Appendix 10

Format for Mandatory Disclosure

	Mandatory Disclosure	:	**Updated on 27th April, 2025**
	AICTE File No.	:	**Eastern /1-44642725740/2025/EOA**
	Date & Period of last approval	:	**02-04-2025**
10.1	Name of the Institution	:	**Dr. B. C. Roy Engineering College, Durgapur**
	Address of the Institution	:	**Jemua Road**
			Fuljhore
	City & Pin Code		**Durgapur – 713206**
	State / UT		**West Bengal**
	Longitude & Latitude	:	**23 Deg 32' 41.12" N & 87 Deg 20' 31.24" E**
	Phone number with STD code	:	**(0343) 2501353 / 2504106**
	FAX number with STD code	:	**(0343) 2504059 / 2504059**
	Mobile No	:	**9932245570**
	Office hours at the Institution	:	**10:00 AM to 5:30 PM (Holiday- Saturday & Sunday)**
	Academic hours at the Institution	:	**10:00 AM to 5:30 PM**
	Email	:	**info@bcrec.ac.in**
	Website	:	**www.bcrec.ac.in**
	Nearest Railway Station (dist in Km)	:	**Durgapur (8 Kms)**
	Nearest Airport (dist in Km)	:	**Kazi Nazrul Islam Airport (24 Kms)**
	Type of Institution	:	**Private – Self Financed**
	Category (1) of the Institution	:	**Non Minority**
	Category (2) of the Institution	:	**Co-Ed**
10.2	Name and Address of the Trust / Society/: Company and the Trustees		**Dr. B. C. Roy Engineering College, Durgapur**
	Type of the organization	:	**Society**
	Address of the organization	:	**Jemua Road, Fuljhore**
			Durgapur – 713206, West Bengal
	Registered with	:	**West Bengal Societies Act 1961**

Registration date : **10/03/1999**

Website of the organization : **www.bcrec.ac.in**

Mobile No. : 9434011952

Email : info@bcrec.ac.in

Sl. No.	Name	Designation	Address	Mobile No
1.	Mr. Tarun Bhattacharya	General Secretary	52, MOULANA AZAD SARANI, City Centre, Durgapur – 713216	9434011952
2.	Dr. Satyajit Bose	President	The Mission Hospital , 219(P), Immon Kalyan Sarani,Sector 2C, Bidhan Nagar, Dugapur - 713212	9800881701
3.	Mr. Jernail Singh	Treasurer	MWAV02, BENGAL AMBUJA City Centre, Durgapur – 713216	9434053499
4.	Mrs. Rita Singh	Asst. Secretary	5/37, MAXMULLER PATH, City Centre, Durgapur – 713216	9434646746
5.	Mrs.Mita Mitra	Vice- President	MWAV-11, BENGAL AMBUJA City Centre, Durgapur – 713216	9474556013
6.	Mrs. Sadhana Sikdar	Member	2/2, MICKLE SARANI SUBHASPALLY, BENACHITY Dugapur – 713213	7908806700
7.	Mr Avhishek Mukherjee	Member	Block D, Flat No 704, Aquapolis, Tara Shankar Sarani, City Centre, Durgapur – 713216	8446711119
8.	Mr. Ratan Roy Chowdhury	Member	MWAV02, BENGAL AMBUJA City Centre, Durgapur – 713216	9832194123
9.	Mrs. Ankita Mitra	Member	MWAV-11, BENGAL AMBUJA City Centre, Durgapur – 713216	7585886184

10.3. Name of Principal : **Prof. (Dr.) Sanjay Sahebrao Pawar**

Exact Designation : **Principal**

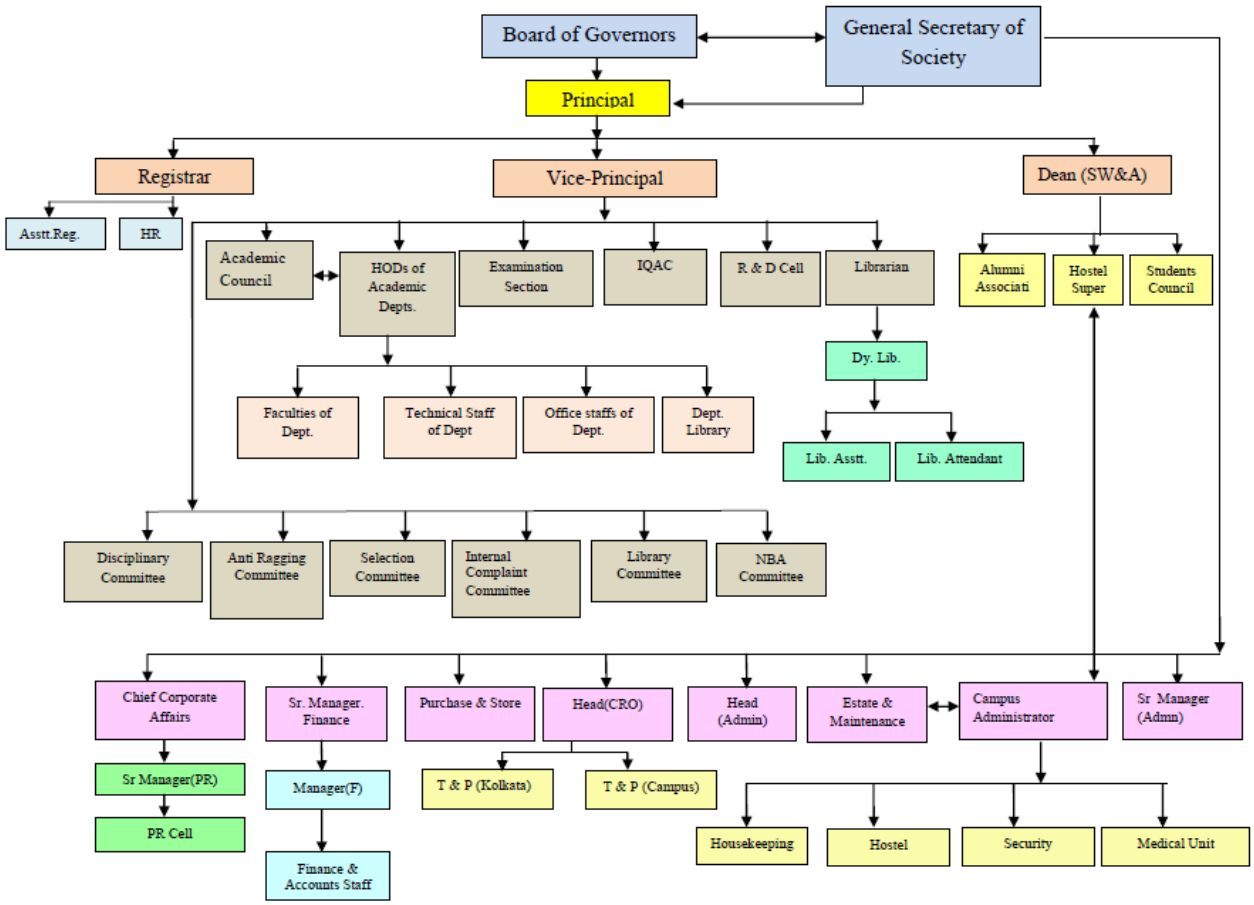
Phone number with STD code : **(0343) 2504121 / (M) 8967674754**

FAX number with STD code	:	**(0343) 2504059**
Email	:	**principal@bcrec.ac.in / info@bcrec.ac.in**
Highest Degree	:	**Ph.D(Tech)**
Field of specialization	:	Information & Comm. Technology.

Name of the affiliating University	:	**Maulana Abul Kalam Azad University of Technology, West Bengal (Formerly West Bengal University ofTechnology)**
Address	:	**NH-12, Simhat, Haringhata , Nadia, Pin-741249**
Website	:	https://makautwb.ac.in / **www.makautexam.net**
Latest affiliation period	:	**2025-2026**

10.5 Governance

- **Organizational Chart**



- **Grievance Redressal mechanism for Faculty, staff and students**

A Grievance Redressal Committee with following members has been formed inthe college to settle genuine grievances of the students, faculty/staff membersand parents upto a satisfaction level so as to create a healthy relationship among all stakeholders.The mechanism is as follows:

- ✓ Complainants have to file their grievances either by writing in paper to the committee or by on-line grievance redressal website of the college www.bcrec.ac.in .
- ✓ The committee members sit in the meeting to resolve the grievances and submit its recommendation to the Head of the Institute.

Grievance Redressal Committee for faculty /staff/students :

1. Prof. Dr. Sanjay Sahebrao Pawar Principal - Chairman.
2. Prof. (Dr.) K M Hossain, Vice Principal –Member
3. Dr. Arindam Mondal, Registrar - Member
4. Dr. Alok Kahali – Head Administration - member
5. Prof. Sabbir Reza Tarafdar – Hostel Supdtt. - Member
6. Prof. Biswajit Mondal, Hostel Super - Member
7. Dr. Rajdeep Ray, Dean Student Affairs - Member
8. Prof. Saindhab Chattoraj, AP, CSE - Member
9. Prof. Sunil Kumar Chaudhary, AP, EE - Member
10. Prof. Subhasish Pal, Incharge , Exanmination Cell - Member
11. De. Shashi Bajaj Mukherjee, Hostel Super, - Member
12. Prof. Keka Hazra, Hostel Super, Member
13. Mr. Santosh Kumar Pal, Dy. Campus Admn. – Member
14. Prof. Amit Kotal, AP CE – Member
15. Mr Dhrubajyoti Mukhopadhyay, Campus Administration - Convenor

- **Establishment of Anti Ragging Committee**

1. Dr. Sanjay S.Pawar,Principal-Chairman
2. Dr. Rajdeep Ray , Dean (SW)–Member Secretary (ARC)
3. Dr. K. M. Hossain, VicePrincipal-Member
4. Dr. Saindhab Chattaraj AP, CSE – Nodal Head, Anti-Raggind –Convenor
5. Dr. Arindam Mondal , Registrar – Member
6. Dr. Alok Kahali, Head Administratin - Member
7. Dr. Sanjay Sengupta, HoD, CE
8. Dr. Chandan Chattoraj, HoD, ME-Member
9. Dr. Arindam Ghosh, HoD (CSE)- Member
10. Dr. Mrinmoy Chakraborty, HOD, ECE - Member
11. Dr. Raj Kumar Samanta, HOD, CSD - Member
12. Dr. Susanta Dutta, HOD EE -Member
13. Dr. G.S. Mitra Thakur,HoD,AIML & Cyber Security - Member
14. Dr. Suman Bhattacharjee ,HoD, IT-Member
15. Dr. Chandan Bandyapadhyaya ,HoD ,Data Science -Member
16. Mr. Shouvick Chandra , Sr.Manager , PR –Member
17. Prof. Sabbir Reza Tarafdar, AP CSE – Jt. Convenor
18. Dr. Pabitra Kumar Dey, HOD, MCA – Member
19. Dr. Somroop Siddhanta, HOD FMS – Member

20. Dr. Sourav Ranjan Das, Hod, BS&H – Member
21. Mr Dhrubajyoti AMukhopadhyay, Campus Administrator – Member
22. MS Aabira Ray, Guardian Representative – Member
23. Mr. Suvendu Biswas, Guardian Representative – Memer
24. Representative of SDM Office – SDM or His / Her Representative
25. Shri Subir Roy, (WBPS), Asst Commissioner of Police) – Memer
26. Police Commissionerate (ASN- DGR) – Memer
27. Local PS – Office – Incharge NTSPS, MAMC Durgapur or His / Her Representative
28. Mr. Subrata Sheet, Media Person, Anandabazar Patrika – Memer
29. Mr. Jayanta Biswas, NGO Person - Member

- **Establishment of Online Grievance Redressal Mechanism**

As per AICTE (Establishment of Mechanism for Grievance Redressal) Regulations, 2012 vide F.No.37-3/Legal/2012 dated 25.05.2012, an on-line Grievance Redressal system has been indigenously developed by the college forregistration and disposal of grievances in the college. Wide publicity has been given among the students so that they can lodge their grievances on-line. The Grievance Redressal website of the college www.bcrec.ac.in displays the numberof grievances received and disposed off by the Grievance Redressal Committee.The number of pending grievances, very few, are also visible.

- **Establishment of Grievance Redressal Committee in the Institution and Appointment ofOMBUDSMAN by the University**

  (Prof Keshab Bhattacharya, Professor, Electrical Engineering Department, Jadavpur University)

Grievance Redressal Committee :

1. Prof. Dr. Sanjay Sahebrao Pawar Principal - Chairman.
2. Prof. (Dr.) K M Hossain, Vice Principal –Member
3. Dr. Arindam Mondal, Registrar - Member
4. Dr. Alok Kahali – Head Administration - member
5. Prof. Sabbir Reza Tarafdar – Hostel Supdtt. - Member
6. Prof. Biswajit Mondal, Hostel Super - Member
7. Dr. Rajdeep Ray, Dean Student Affairs - Member
8. Prof. Saindhab Chattoraj, AP, CSE - Member
9. Prof. Sunil Kumar Chaudhary, AP, EE - Member
10. Prof. Subhasish Pal, Incharge , Exanmination Cell - Member
11. De. Shashi Bajaj Mukherjee, Hostel Super, - Member
12. Prof. Keka Hazra, Hostel Super, Member
13. Mr. Santosh Kumar Pal, Dy. Campus Admn. – Member
14. Prof. Amit Kotal, AP CE – Member
15. Mr Dhrubajyoti Mukhopadhyay, Campus Administration - Convenor

- ✓ **Vide Letter Ref.No.3.4/MAKAUT/Regis/DBCREC.Ombdsmn/2024/196 dated 4th March, 2024 MAKAUT has appointed Prof. (Dr.) Keshab Bhattacharya professor of Electrical Engineering Department, Jadavpur University as OMBUDSMAN of Dr. B. C. Roy Engineering College, Durgapur.**

- **Establishment of Internal Complaint Committee (ICC)**

In pursuance of the sexual harassment of women at workplace (Prevention, Prohibition and Redressal) Act, 2013, college has formed an Internal Complaints committee (ICC) with following female faculty members.

The procedure followed by the committee is as under:

Any aggrieved woman may make in writing a complaint of sexual harassment at workplace to ICC within a period of three months from the date of the incident with list of witnesses and supporting documents. The committee members immediately have to summon a meeting and take appropriate action.

Internal Complaint Committee

1. Dr. Sanjay S Pawar, Principal, BCREC – Memer
2. Prof. Dola Sinha, Associate Professor, EE – Chairperson
3. Prof. Krishna Roy,l AP, FMS – convenor
4. Prof. Sayanti Samanta, AP, FMS – Member
5. Prof Moutusi Mondal, AP, ECE – Member
6. Prof Debipriya Dutta, AP – ECE – Member
7. Dr. Rupali, AP, ME – Member
8. Ms. Barnali Das, TA, CE – Member
9. MS Indrakshee Sen, Psychological Counsellor – Memer
10. Ms. Oishi Sen, Student Member, CSE
11. Ms, Shruti Thakkar, Student Memer, EE
12. Mr. Kushagra Kumar Kunnu, Student Member, CSE
13. Mr. Jayanta Biswas, NGO Person – Member

- **Establishment Committee for SC / ST**

As per directives of AICTE, college has constituted a Committee for SC/ST students with three faculty members belonging to SC/ST community. The above cell promotes the special interest of SC/ST students and provides guidance to the students where they experience difficulties. Remedial coaching classes have been conducted for above category of students.

SC/ST Committee

Prof. (Dr.) Sanjay Pawar	Principal
Prof. (Dr.) Rajdeep Ray, Dean (SW) – Member	Academics
Prof. Biswajit Mondal, AP , CSE - Convenor	Academics
Prof. Chandan Das, AP CSE – Member	Academics
Prof. Amit Kotal, AP, CE – Memer	Academics
Prof. Priyanka Roy , AP, IT - Member	Academics

- **Internal Quality Assurance Cell**

Internal Quality Assurance Cell (IQAC) of the college looks after the quality of teaching, research and other academic issues of the college.

Members of IQAC:

1. Dr. Sanjay S.Pawar,Principal-Chairman
2. Dr. K. M. Hossain, VicePrincipal-Vice- Chairperson
3. Dr. Sanjay Sengupta, HoD, CE - Coordinator
4. Dr. Arindam Mondal , Registrar – Representative of Management
5. Shri Rajesh Chatterjee, General Manager (Admn.) - Member
6. Shri Ravi Sharma, Chief Financial Officer (CFO) - Member
7. Dr. Aloke Kahali, Head(Administration) – Member
8. Dr. Jayanta Pal, Associate Prof, Basic Science & Humanities - Member
9. Dr. Tribeni Prasad Banerjee, Asso. Professor, ECE
10. Dr. Ritu Rani De (Maity), Asst. Professor, CSE, ME-Member
11. Shri Saindahb Chattoraj, Asst. Professor, EE - Member
12. Shri Deepraj Mondal, Alumni, BCREC - Member
13. Dr. Somroop Siddhanta, HoD (MBA)-Member
14. Shri Aritra Mondal Alumni, BCREC - Member
15. Shri Sabyasachi Gupta, GE Power India Ltd, Durgapur - Member
16. Shri Partha Sinha Asst Manager HR & A Durgapur Projects Ltd – Member
17. Prof (Dr.) Saikat Maitra, Chief Advisor, BCREc Society – Invited Member
18. Prof..Anandaprova Mazumdar, AP, CSE -Member
19. Dr. Anirban Bose, AP,CSE – Member
20. Prof. Arijit Kr Banerjee,AP, CE – Member
21. Prof. Mou Das Mahapatra, AP, EE, &Member Alumni Association, Member
22. HoDs (Invited Members) Case to case basis – Invited Member

10.4 Programs

- **Name of Programmes approved by AICTE**

Sl No	Name of Course	UG/PG	Approved Intake (2024-25)
1.	Computer Science and Engineering	UG (B.Tech)	**180**
2.	Electronics and Communication Engineering	UG (B.Tech)	**120**
3.	Electrical Engineering	UG (B.Tech)	**120**
4.	Information Technology	UG (B.Tech)	**60**
5.	Computer Science and Design	UG (B.Tech) UG (B.Tech)	**60**
6.	Mechanical Engineering	UG (B.Tech)	**60**
7.	Civil Engineering	UG (B.Tech)	**60**
8.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	UG (B.Tech)	**60**

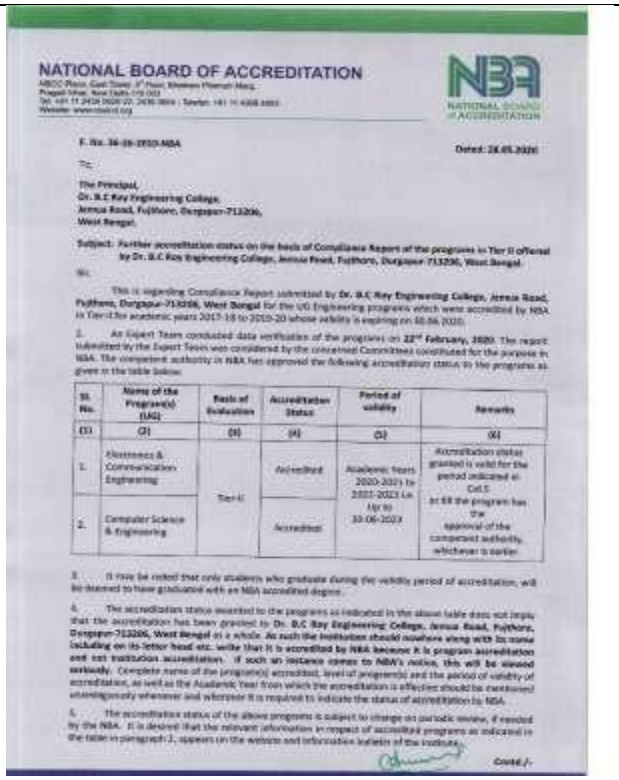
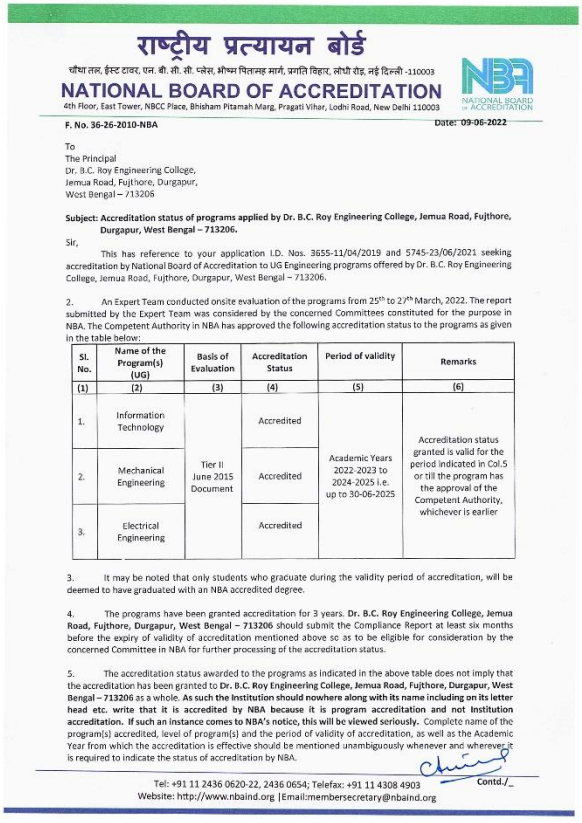
9.	Computer Science and Engineering (Data Science)	UG (B.Tech)	**60**
10.	Computer Science and Engineering (Cyber Security)	UG (B.Tech)	**60**
11.	Masters of Business Administration (FT)	PG(MBA)	**60**
12.	Masters of Computer Applications (MCA)	PG(MCA)	**120**
13.	Electronics and Communication Engineering	PG(M.Tech)	**18**
14.	Power Systems	PG(M.Tech)	**18**
15.	Computer Science and Engineering	PG(M.Tech)	**18**
16.	Mechanical Engineering	PG(M.Tech)	**18**

- **Name of Programmes Accredited by NBA**

    1. Computer Science and Engineering (CSE)
    2. Electronics and Communication Engineering(ECE)
    3. Electrical Engineering (EE)
    4. Information Technology (IT)
    5. Mechanical Engineering

- **Status of Accreditation of the Courses**

1	Name / List of Programmes / Courses Accredited	List of NBA accredited programmes / courses may be shown with Accreditation letters / duration of accreditation (3 year / 6 year)

	1. Computer Science and Engineering **2. Electronics & Communication Engineering**	 NATIONAL BOARD OF ACCREDITATION F. No. 36-26-2010-NBA Dated: 28.05.2020 To, The Principal, Dr. B.C Roy Engineering College, Jemua Road, Fujthore, Durgapur-713206, West Bengal. Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier II offered by Dr. B.C Roy Engineering College, Jemua Road, Fujthore, Durgapur-713206, West Bengal. Sir, This is regarding Compliance Report submitted by Dr. B.C Roy Engineering College, Jemua Road, Fujthore, Durgapur-713206, West Bengal for the UG Engineering programs which were accredited by NBA in Tier-II for academic years 2017-18 to 2019-20 whose validity is expiring on 30.06.2020. 2. An Expert Team conducted data verification of the programs on 22nd February, 2020. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the programs as given in the table below: Sl. No. | Name of the Program(s) (UG) | Basis of Evaluation | Accreditation Status | Period of validity | Remarks (1) | (2) | (3) | (4) | (5) | (6) 1. Electronics & Communication Engineering | Tier II | Accredited | Academic Years 2020-2021 to 2022-2023 i.e. Up to 30-06-2023 | Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier 2. Computer Science & Engineering | Accredited 3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree. 4. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Dr. B.C Roy Engineering College, Jemua Road, Fujthore, Durgapur-713206, West Bengal as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA. 5. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the institute. Contd../- https://srv15-bcrec.in/vc/Approval/BCREC_WEB_NBA.pdf
2	**1. Information Technology** **2. Electrical Engineering** **3. Mechanical Engineering**	 राष्ट्रीय प्रत्यायन बोर्ड चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003 NATIONAL BOARD OF ACCREDITATION 4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003 F. No. 36-26-2010-NBA Date: 09-06-2022 To The Principal Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur, West Bengal – 713206 **Subject: Accreditation status of programs applied by Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur, West Bengal – 713206.** Sir, This has reference to your application I.D. Nos. 3655-11/04/2019 and 5745-23/06/2021 seeking accreditation by National Board of Accreditation to UG Engineering programs offered by Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur, West Bengal – 713206. 2. An Expert Team conducted onsite evaluation of the programs from 25th to 27th March, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below: Sl. No. | Name of the Program(s) (UG) | Basis of Evaluation | Accreditation Status | Period of validity | Remarks (1) | (2) | (3) | (4) | (5) | (6) 1. Information Technology | Tier II June 2015 Document | Accredited | Academic Years 2022-2023 to 2024-2025 i.e. up to 30-06-2025 | Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier 2. Mechanical Engineering | Accredited 3. Electrical Engineering | Accredited 3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree. 4. The programs have been granted accreditation for 3 years. **Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur, West Bengal – 713206** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status. 5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur, West Bengal – 713206** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA. Tel: +91 11 2436 0620-22, 2436 0654; Telefax: +91 11 4308 4903 Website: http://www.nbaind.org |Email:membersecretary@nbaind.org Contd./_

3	A. Applied but not accredited	**1. MBA (Applied Sept., 2021)**
	B. Visit happened but result awaited	**NIL**
3	List of programmes / courses Not Applied	**1. Civil Engineering** **2. MCA (PG)**

- **NAAC Accreditation Status**

NAAC Accreditation Status

1	Accredited **YES**	Accreditation grade may be shown **B+** https://bcrec.ac.in/NAAC_Approval.pdf
2	Applied for Accreditation	**Accredited upto 12, September, 2026**
	A. Applied but Vist not happened	**NA**
	B. Visit happened but result awaited	**NA**
3	Not Applied	**NA**

- **For each programme the following details are to be given:**

a) **Name** : **Computer Science and Engineering**

b) Number of seats : **180**

c) Duration : **4 Yrs**

d) Cut off marks / rank of admission: during the last three years

2024	2023	2022
39210	23236	20943

- **Fees** : 6,02,500/- (for entire four years)
- **Placement Facilities** : Available (in 2023 total more than 39 + company visited for On and Off compassing and in 2024 (till April) 36+ company visited)

- **Campus placement in last three years with minimum salary, maximum salary and average salary** (Multiple Offers included)

2024	2023	2022
140	221	248
2.4 – 4.5 - 12	2.79-4.25-10	2.4-4.10-12.00

- **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign collaboration, give the followingdetails : N/A**

a) **Name** : **Computer Science and Engineering(PG)**

b) Number of seats : **18**

c) Duration : 2**Yrs**

d) Cut off marks / rank of admission:Through PGET during the last three years

- **Fee** : 2,23,000/- (for entire two years)
  (BCREC Scholarship of Rs. 3000/- PM available for all admitted students. 23 Months i.e Rs. 3000 x 23 = 69000/-)
- **Placement Facilities** : Available

- **Campus placement in last three years with minimum salary, maximum salary and average salary**

2024	2023	2021

a) Name : Electronics and Communication Engineering

b) Number of seats : **120**

c) Duration : **4 Yrs**

d) Cut off marks / rank of admission: during the last three years

2024	2023	2022
110294	**65513**	**54282**

- **Fee** : 6,02,500/- (for entire four years)

- **Placement Facilities** : Available (in 2023 total more than 39 + company visited for On and Off compassing and in 2024 (till April) 36+ company visited)

- **Campus placement in last three years with minimum salary, maximum salary and average salary** (Multiple Offers included)

2024	2023	2022
64	161	195
2.4 – 4.0 - 9	2.40-4.0-10	2.40-4.0-10.00

- **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign collaboration, give the following details : N/A**

a) Name : **Electronics and Communication Engineering(PG)**

b) Number of seats : **18**

c) Duration : 2**Yrs**

d) Cut off marks / rank of admission:Through PGET

during the last three years

- **Fee** : 1,23,000/- (for entire two years)

- Placement Facilities : Available

- **Campus placement in last three years with minimum salary, maximum salaryand average salary**

2022	2021	2020

a) Name : **Electrical Engineering**

b) Number of seats : **120**

c) Duration : **4 Yrs**

d) Cut off marks / rank of admission: during the last three years

2024	2023	2022
108250	**95321**	**77370**

- **Fee** : 5,51,900/- (for entire four years)

- Placement Facilities : Available (in 2023 total more than 39 + company visited for On and Off compassing and in 2024 (till April) 36+ company visited

  - **Campus placement in last three yearswith minimum salary, maximum salaryand average salary** (Multiple Offers included)

2024	2023	2022
76	106	111
2.16 – 3.0 – 5.20	2.16-4.2-10	2.40-4.0-8.00

  - **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign collaboration, give the followingdetails : N/A**

a) Name : **Power Systems (PG)**

b) Number of seats : **18**

c) Duration : 2**Yrs**

d) Cut off marks / rank of admission:Through PGET during the last three years

- **Fee** : 1,23,000/- (for entire two years)
- **Placement Facilities** : Available

- **Campus placement in last three years with minimum salary, maximum salaryand average salary**

2022	2021	2010

a) Name : **Information Technology**

b) Number of seats : **60**

c) Duration : **4 Yrs**

d) Cut off marks / rank of admission: during the last three years

2024	2023	2022
91260	**32567**	**27788**

- **Fee** : 6,02,500/- (for entire four years)

- **Placement Facilities** : Available (in 2023 total more than 39 + company visited for On and Off compassing and in 2024 (till April) 36+ company visited

- **Campus placement in last three yearswith minimum salary, maximum salaryand average salary**(Multiple Offers included)

2024	2023	2022
38	79	108
3.38 – 4.0 – 12	2.79-4.0-8	3.36-4.4-9.75

- **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign collaboration, give the followingdetails : N/A**

a) Name : **Mechanical Engineering**

b) Number of seats : **120**

c) Duration : **4 Yrs**

d) Cut off marks / rank of admission:
during the last three years

2024	2023	2022
104490	**94543**	**54438**

- **Fee** : 4,41,900/- (for entire four years)

- Placement Facilities : Available (in 2023 total more than 39 + company visited for On and Off compassing and in 2024 (till April) 36+ company visited

- **Campus placement in last three yearswith minimum salary, maximum salaryand average salary**(Multiple Offers included)

2024	2023	2022
104	122	86
2.16 – 3.0 – 7	1.8-3.0-7.20	2.0-3.2-6

-

- **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign collaboration, give the followingdetails : N/A**

a) Name : **Mechanical Engineering (PG)**

b) Number of seats : **18**

c) Duration : 2**Yrs**

d) Cut off marks / rank of admission:Through PGET

during the last three years

- **Fee** : 1,23,000/- (for entire two years)

- **Placement Facilities** : Available

- **Campus placement in last three yearswith minimum salary, maximum salaryand average salary**

2022	2021	2020

a) Name : **Civil Engineering**

b) Number of seats : **60**

c) Duration : **4 Yrs**

d) Cut off marks / rank of admission: during the last three years

2024	2023	2022
99583	**95823**	**69029**

- **Fee** : 4,41,900/- (for entire four years)

- **Placement Facilities** : Available (in 2023 total more than 39 + company visited for On and Off compassing and in 2024 (till April) 36+ company visited

- **Campus placement in last three yearswith minimum salary, maximum salaryand average salary**(Multiple Offers included)

2024	2023	2022
61	70	61
2.16 – 3.0 – 7.20	2.34-3.0-4.5	1.2-2.5-6

- **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign collaboration, give the followingdetails : N/A**

a) **Name** : **Masters in Business Administration (FT)**

b) Number of seats : **60**

c) Duration : **2Yrs**

d) Cut off marks / rank of admission during the last three years :**Valid MAT /CAT / JEMAT Score**

- **Fee** : 4,21,800/- (for entire two years)

- **Placement Facilities** : Available (in 2023 total more than 39 + company visited for On and Off compassing and in 2024 (till April) 36+ company visited

- **Campus placement in last three yearswith minimum salary, maximum salaryand average salary**(Multiple Offers included)

2024	2023	2022
64	71	61
2.26 – 4.0 – 7.94	2.76-4.5-13.58	1.2-2.5-6

- **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign collaboration, give the followingdetails : N/A**

a) Name : **Masters in Computer Application (MCA)**

b) Number of seats : 120

c) Duration : **3 Yrs**

d) Cut off marks / rank of admission: during the last three years : **Valid JECA Score Score**

- **Fee** : 2,11,400/- (for entire two years)

- **Placement Facilities** : Available (in 2023 total more than 39 + company visited for On and Off compassing and in 2024 (till April) 36+ company visited)

- **Campus placement in last three years with minimum salary, maximum salaryand average salary**(Multiple Offers included)

2024	2023	2022
13	30	42
1.92 – 3 – 7.30	3-4.5-13.58	1.84-2.8-5-7

a) Name : **Computer Science and Design**

b) Number of seats : **60**

c) Duration : **4 Yrs**

d) Cut off marks / rank of admission: during the last three years

2024	2023	2022
107779	**63812**	**53257**

- **Fee** : 5,51,900/- (for entire four years)

- **Placement Facilities** : 4th year running

- **Campus placement in last three years with minimum salary, maximum salaryand average salary :**

2025 continuing
21
4 – 5 – 6

a) Name : **Computer Science Engineering (AIML)**

b) Number of seats : **60**

c) Duration : **4 Yrs**

d) Cut off marks / rank of admission: during the last three years

2022	2021	2020
31703	**29676**	

- **Fee** : 5,51,900/- (for entire four years)
- **Placement Facilities** : 4th year running
- **Campus placement in last three years with minimum salary, maximum salaryand average salary :**

2025 continuing
11
4.25 – 5.2 – 6

e) Name : **Computer Science Engineering (Data Science)**

f) Number of seats : **60**

g) Duration : **4 Yrs**

h) Cut off marks / rank of admission: during the last three years

2022	2021
39172	xx

- **Fee** : 5,51,900/- (for entire four years)
- **Placement Facilities** : 3 year running
- **Campus placement in last three years with minimum salary, maximum salaryand average salary :NA**

10.7 Faculty

- **Course/Branch wise list Faculty members :**

1	**Dr. Sanjay S. Pawar**	**Principal & Professor [CSE]**	**FT**

C.S.E.

Sl. No.	Name	Designation	
1	**Dr. Arindam Ghosh**	**Associate Professor& HOD**	**FT**
2	**Dr. Sumana Kundu**	**Associate Professor**	**FT**
3	**Dr. Anirban Bose**	**Asst. Professor**	**FT**
4	Ruma Ghosh	Asst. Professor	**FT**
5	**Dr. Deepa Naik**	**Asst. Professor**	**FT**
6	**Dr. Bappaditya Das**	Asst. Professor	FT
7	Hiranmay Samaddar	Asst. Professor	**FT**
8	Suvobrata Sarkar	Asst. Professor	**FT**
9	Saindhab Chattaraj	Asst. Professor	FT
10	Amitabha Mandal	Asst. Professor	**FT**
11	Sabbir Reza Tarafdar	Asst. Professor	**FT**
12	Kalpana Roy	Asst. Professor	**FT**
13	Biswajit Mondal	Asst. Professor	FT
14	Biswadev Goswami	Asst. Professor	**FT**
15	**Dr. Sanjib Saha**	Asst. Professor	**FT**
16	Sayed Zahir Hasan	Asst. Professor	**FT**
17	**Dr. Anandaprova Majumder**	**Asst.Professor**	**FT**
18	Rajib Kumar Mondal	Asst. Professor	**FT**
19	Parag Kanti Chattorpadhyay	Asst. Professor	**FT**
20	Joyjit Patra	Asst. Professor	**FT**
21	Susanta Karmakar	Asst. Professor	**FT**
22	**Dr.Chandan Das**	**Asst. Professor**	**FT**
23	Sayan De	Asst. Professor	**FT**
24	Monalisa Chakraborty	Asst. Professor	**FT**

C.S.D.

Sl. No.	Name	Designation	
1	**Dr. RajkumarSamanta**	**Professor & HOD**	**FT**
2	NasimAnjumHaque	Asst. Professor	**FT**
3	Swadhin Kumar Mondal	Asst. Professor	**FT**
4	Prasenjit Maji	Asstt Professor	**FT**
5	Dr. Poulomi Mukherjee	Asst. Professor	**FT**
6	Dr. Pranab Basu	Asst. Professor	**FT**
7	Amit Kumar Mukherjee	Asst. Professor	FT
8	Soumendra Pain	Asst. Professor	**FT**

(CSE-AIML)

Sl. No.	**Name**	**Designation**	
1	**Dr. GourSundarMitra Thakur**	**Associate Professor & HOD**	**FT**
2	Atin Mukherjee	Asst. Professor	**FT**
3	Dr.Arnab Banerjee	Asst. Professor	**FT**
4	Biswajit Saha	Asst. Professor	**FT**
5	SumanDasgupta	Asst. Professor	**FT**

CSE-DS

Sl. No.	**Name**	**Designation**	
1	**Dr. Chandan Bandhyopadhyay**	**Associate Professor &HOD**	**FT**
2	**Dr. Saibal Majumder**	**Asst. Professor**	**FT**
3	**Dr. Sovan Bhattacharya**	**Asst. Professor**	**FT**
4.	Banashree Chatterjee	Asst. Professor	**FT**
5.	Mr. Kinshuk Banerjee	Asst. Professor	**FT**
6.	**Dr. Suchandra Banerjee**	**Asst. Professor**	**FT**
7.	Nilkamal Bhunia	Asst. Professor	**FT**
8.	Moutusi Mondal (Roy)	Asst. Professor	**FT**

I.T.

Sl. No.	**Name**	**Designation**	
1	**Dr. Suman Bhattacharjee**	**Associate Professor & HOD**	**FT**
2	**Dr. Dinesh Kr Pradhan**	**Associate Professor**	**FT**
3	Prabal Kumar Sahu	Asst. Professor	**FT**
4.	**Dr. Moumita Pradhan**	**Asst. Professor**	**FT**
5	Manas Kumar Roy	Asst. Professor	**FT**
6	Md Keramot Hossain Mondal	Asst. Professor	**FT**
7	Priyanka Roy	Asst. Professor	**FT**
8	Paramita Manna	Asst. Professor	**FT**
9	Sandip Chakraborty	Asst. Professor	**FT**
10	Debkanta Chakraborty	Asst. Professor	**FT**
11	Ram Prasad Chakraborty	Asst. Professor	**FT**

E.C.E.

Sl. No.	Name	Designation	
1	**Dr.Mrinmoy Chakraborty**	**Associate Professor &HOD**	**FT**
2	**Dr. Khondekar Mofazzal Hossain**	**Professor**	**FT**
3	**Dr. Tapas Mondal**	**Associate Professor**	**FT**
4	**Dr. Tribeni Prasad Banerjee**	**Associate Professor**	**FT**
5	**Dr. AlokeSaha**	**Associate Professor**	**FT**
6	**Dr. AritraBhowmik**	**Asst. Professor**	**FT**
7	**Dr. Abhijit Banerjee**	**Associate Professor**	**FT**
8	**Dr. Sourav Moitra**	**Associate Professor**	**FT**
9	**Dr. Ankita Mitra**	**Asst. Professor**	**FT**
10	**Dr. Anirban Chattopadhyay**	**Asst. Professor**	**FT**
11	**Dr. Anup Kumar Das**	**Asst. Professor**	**FT**
12	**Dr. Ramkrishna Rakshit**	Asst. Professor	**FT**
13	**Dr. Debipriya Dutta**	Asst. Professor	**FT**
14	Dipta Chaudhuri	Asst. Professor	**FT**
15	Keka Hajra	Asst. Professor	**FT**
16	Tapas Roy	Asst. Professor	**FT**
17	Moloy Mukherjee	Asst. Professor	**FT**
18	Pradipta Sarkar	Asst. Professor	**FT**
19	Subhadra Deb Roy	Asst. Professor	**FT**
20	Surajit Batayabal	Asst. Professor	**FT**
21	Samujjwal Roy	Asst. Professor	**FT**
22	Dr. Ardhendu Sekhar Chattpadhayay	Asst. Professor	**FT**
23	Koustav Roy	Asst. Professor	**FT**
24	Indranil Sengupta	Asst. Professor	FT

E.E.

Sl. No.	Name	Designation	
1	**Dr. Sumit Banerjee**	**Professor**	**FT**
2	**Dr. Arindam Mondal**	**Professor**	**FT**
3	**Dr. Susanta Dutta**	**Professor & HOD**	**FT**
4	**Dr. Dola Sinha**	**Associate Professor**	**FT**
5	**Dr. Tapan Kumar Chattopadhyay**	**Asst. Professor**	**FT**
6	**Dr. BijoyLaxmiKoley (Midya)**	**Asst. Professor**	**FT**
7	**Dr. Sanjoy Kumar Saha**	**Asst. Professor**	**FT**
8	Mou Das Mahapatra	Asst. Professor	**FT**
9	**Dr. Tushnik Sarkar**	**Asst. Professor**	**FT**
10	Dipak Kumar Dhak	Asst. Professor	**FT**
11	Siddhartha Ghosh	Asst. Professor	**FT**
12	**Dr. Sourav Paul**	Asst. Professor	**FT**
13	**Dr. Chandan Paul**	Asst. Professor	**FT**
14	**Dr. Kingsuk Majumdar**	Asst. Professor	**FT**
15	**Dr. Sneha Sultana**	**Asst. Professor**	**FT**
16	Sunil Kumar Choudhary	Asst. Professor	**FT**

17	**Dr. Soumen Biswas**	Asst. Professor	**FT**
18	**Dr. Snehasish Ghosal**	Asst. Professor	**FT**
19	**Dr. Chaity Sarkar**	**Asst. Professor**	**FT**
20	Saradindu Mondal	Asst. Professor	**FT**
21	Adhit Roy	Asst. Professor	**FT**
22	**Dr. Kamalika Tiwari**	**Asst. Professor**	**FT**
23	**Dr. Ritu Rani De (Maity)**	**Asst. Professor**	**FT**
24	**Dr. Soumen Mallick**	Asst. Professor	**FT**
25	**Dr. Shibendu Mahata**	**Associate Professor**	**FT**
26	**Dr. SohamDey**	**Asst. Professor**	**FT**
27	BasudebMondal	Asst. Professor	**FT**

M.E.

Sl. No.	Name	Designation	
1	**Dr. Kanchan Chatterjee**	**Professor**	**FT**
2	**Dr. Chandan Chattoraj**	**Professor & HOD**	**FT**
3	**Dr. Subrata Samanta**	**Associate Professor**	**FT**
4	**Dr. Arijit Banerjee**	**Associate Professor**	**FT**
5	**Dr. ManojKundu**	**Asst. Professor**	**FT**
6	**Dr.Pabitra Kr. Mandal**	Asst. Professor	**FT**
7	**Dr. Rupali**	**Asst. Professor**	**FT**
8	**Dr.Suman Karmakar**	Asst. Professor	**FT**
9	**Dr. Subhas Chandra Moi**	**Asst. Professor**	**FT**
10	**Dr. Rajeev Ranjan**	Asst. Professor	FT
11	Arka Banerjee	Asst. Professor	**FT**
12	Deepak Kumar	Asst. Professor	**FT**
13	Koushik Chatterjee	Asst. Professor	**FT**
14	Chitta Sahana	Asst. Professor	**FT**
15	Subhajit Bhattacharya	Asst. Professor	**FT**
16	Siddharta Bhowmick	Asst. Professor	**FT**
17	Rakesh Biswas	Asst. Professor	**FT**

C.E.

Sl. No.	Name	Designation	
1	**Dr. Sanjay Sengupta**	**Professor & HOD**	**FT**
2	**Dr. Arijit Kumar Banerji**	Asst. Professor	**FT**
3	Md. HamjalaAlam	Asst. Professor	**FT**
4	**Dr. Shovan Roy**	**Asst. Professor**	**FT**
5	Chanchal Das	Asst. Professor	**FT**
6	Amit Kotal	Asst. Professor	**FT**
7	Anupam Kumar Biswas	Asst. Professor	**FT**
8	**Dr. Sayantan Dutta**	**Asst. Professor**	**FT**
9	Soumyadip Das	Asst. Professor	FT
10	Koyendrik Bhattacharya	Asst. Professor	FT
11	Pronoy Roy	Asst. Professor	FT

M.B.A.

Sl. No.	Name	Designation	
1	**Dr. Somroop Siddhanta**	**Professor & HOD**	**FT**
2	**Dr. Arunava Mookherjee**	**Professor**	**FT**
3	**Dr. Indrani Sengupta**	**Asst. Professor**	**FT**
4	Partha Chattopadhyay	Asstt. Professor	**FT**
5	**Dr. Sandip Mukherjee**	**Associate Professor**	**FT**
6	Niloy Kumar Bhattacharjee	Asst. Professor	**FT**
7	SayantiSamanta	Asst. Professor	**FT**
8	SubhasisDatta	Asst. Professor	**FT**
9	Krishna Roy	Asst. Professor	**FT**
10	Sayani Mukherjee	Asst. Professor	FT
11	Dr. Bijoy Gupta	Asst. Professor	FT
12	Shouvick Kumar Chandra	Asst. Professor	FT

M.C.A.

Sl. No.	Name	Designation	
1	**Dr. PABITRA KUMAR DEY**	**Professor & HoD**	**FT**
2	DEBASIS GUHA	Asst. Professor	**FT**
3	ANSUMAN MAHANTY	Asst. Professor	**FT**

4	SUBHRANGSU CHANDRA	Asst. Professor	**FT**
5	**Dr. FALGUNI CHAKRABORTY**	**Asst. Professor**	**FT**
6	UDAY KUMAR BANERJEE	Asst. Professor	**FT**
7	Pradipta Pal	Asst. Professor	**FT**
8	Anupam Baidya	Asst. Professor	**FT**
9	NAYAN KONAR	Asst. Professor	**FT**
10	PRANAB SINHA	Asst. Professor	**FT**

CSE-Cyber Security

Sl. No.	**Name**	**Designation**	
1.	**Dr. Gour Sundar Mitra Thakur**	**Associate Professor & Acting Head**	**FT**
2	Mr. Soham Banerjee	Asst. Professor	**FT**
3	Mr. Amit Kumar Mondal	Asst. Professor	**FT**
4	Mr. Sudipta Samanta	Asst. Professor	**FT**

BSH

1	**Dr. Jayanta Pal (ECE)**	**Associate Professor**	**FT**
2	KOUSHIK SENAPATI (CSE)	**Associate Professor**	**FT**
3	**Dr. Suneeta De (ECE)**	**Associate Professor**	**FT**
4	**Dr. Santanu Kumar Patra (ECE) Phy**	**Asst. Professor**	**FT**
5	Sudip Kr. Gorey (EE) Math	Asst. Professor	**FT**
6	Sukarna Dey Mondal (EE) Math	Asst. Professor	**FT**
7	**Dr. Jaya Mukhopadhyay (EE) Math**	**Asst. Professor**	**FT**
8	Sohini Ghosh (EE) Eco	Asst. Professor	**FT**
9	**Dr. Madhusree Kole (EE) Phy**	Asst. Professor	**FT**
10	**Dr. Shashi Bajaj Mukherjee (IT) Math**	**Asst. Professor**	**FT**
11	**Dr. Sukalpa Dey (IT) Chem**	**Asst. Professor**	**FT**
12	**Dr. Saurav Ranjan Das (Cyber)**	**Associate Professor**	**FT**
13	Dr Subhashish Pal (ME) Phy	**Associate Professor**	**FT**
14	SarabjeetLahiri (CE) Engg	Asst. Professor	**FT**
15	Debadrita Sen (CE) Engg	Asst. Professor	**FT**
16	**Dr. Avijit De (CE) Math**	Asst. Professor	**FT**
17	**Dr. Taniya Chakraborty (CSD) Engg**	Asst. Professor	**FT**
18	Sreejata Sen Sarma (CSE) Math	Asst. Professor	**FT**
19	**Dr. Sourav Bhattacharya (CSE) Chem**	Asst. Professor	**FT**
20	Sreeparna Bhattacharya (ME) Engg	Asst. Professor	FT
21	Dr. Arnab Bandyapadhyaya	**Associate Professor**	FT
22	Dr.Kushal Roy	Asst. Professor	FT
23	Madhurima Roy Burman	Asst. Professor	FT
24	Dr. Abhik Mukherjee	Asst. Professor	FT

Branch	Total Faculty
IT	11
CSE	25
ECE	24
EE	27
ME	17
CE	11
CSD	08
MBA	12
MCA	11
AIML	05
BSH 1ST YR	24
DS	08
CSE (CS)	04
TOTAL	187

- Permanent Faculty : 185
- Adjunct Faculty : 03 (Part-time)
- Permanent Faculty : Student Ratio : 1:15
- Number of Faculty employed and left during the last three years :

Employed	Left
14	09

10.8 Profile of Principal

i. Name : **Dr SANJAY SAHEBRAO PAWAR**

ii. Date of Birth : 1/3/1970

iii. Unique id : 1-480335417

iv. Education Qualifications : B.E, M.Tech, Ph.D

v. Work Experience :31

Teaching	Research	Industry	Others
32 years	12 years	1 year	NIL

vi. Area of Specialization : Information & Comm. Technology

vii. Courses taught at Under Graduate / Post Graduate Level : UG-22 and PG-5

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
56	15	05

ix. Projects Carried out : UGC (DST, UGC, DEIT)

x. Patents : 1 Published

xi. Technology Transfer : -

xii. Research Publications : 56

xiii. No. of Books published with details : 4 Book Chapters

i. Name : Dr. Khondekar Mofazzal Hossain

i. Date of Birth : 10.01.1976

ii. Unique id : 1-443855947

iii. Education Qualifications : Ph.D

iv. Work Experience : 25 years

Teaching	Research	Industry	Others
20 years	17years	5 years	nil

v. Area of Specialization : Signal Processing

vi. Courses taught at Under Graduate / Post Graduate Level :

UG: Digital Signal Processing, Industrial Instrumentation, Process Control

PG: NIL

vii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
40	NIL	6

viii. Projects Carried out : NIL

ix. Patents : 2

x. Technology Transfer : NIL

xi. Research Publications :36

xii. No. of Books published with details : 1. Double exponential smoothing and its tuning parameters: A re-exploration, Noise Filtering for Big Data Analytics, De Gruyter, ISBN-10 : 3110697092, ISBN-13 : 978-3110697094,2022

2. Simple Exponential Smoothing and Its Control Parameter: A Reassessment, Recent Trends in Signal and Image Processing. Advances in Intelligent Systems and Computing, Springer, ISBN: 978-981-13-6782-3.

3. Wavelet based fractal analysis of Solar Wind Speed Signal, Recent Trends in Signal and Image Processing. Advances in Intelligent Systems and Computing, Springer, ISBN 978-981-10-8863-6, 2019.

4. Soft Computing Based Statistical Time Series Analysis, Characterization of Chaos Theory, and Theory of Fractals", Handbook of research on computational intelligence for engineering, science, and business, Idea Group,U.S(an imprint of IGI Global), ISBN-10 : 146662518X , 2013

i. Name : Dr Tapas Mondal

ii. Date of Birth : 24/03/1979

iii. Unique id : 1-445033333

iv. Education Qualifications : Ph.D (Engineering)

v. Work Experience :

Teaching	**Research**	**Industry**	**Others**
22 years	16 years	NIL	NIL

vi. Area of Specialization : Microwave (Electronics and Communication)

vii. Courses taught at Under Graduate / Post Graduate Level : UG and PG

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
24	14	06

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications 24

xiii. No. of Books published with details : NIL

i. Name : Dr.Tribeni Prasad Banerjee

ii. Date of Birth : 10/08/1981

iii. Unique id :1-232-875-5844

iv. Education Qualifications : BE'04, MTech'08, Ph.D'13.

v. Work Experience : 21

Teaching	Research	Industry	Others
17	9	3	Nil

vi. Area of Specialization : Electronics and Communication Engineering.

vii. Courses taught at Under Graduate / Post Graduate Level : UG and PG (Basic Electronics, Digital Signal processing, Information Theory and Coding, Embedded System, Digital Image Processing)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
39	5	3

ix. Projects Carried out : 7

x. Patents : NIL

xi. Technology Transfer :NIL

xii. Research Publications 39

xiii. No. of Books published with details : 1. T.P.Banerjee, Swagatam Das: Statistical and Fusion Based Hybrid Approach for Fault Signal Classification in Electromechanical System. SEMCCO (2) 2011: 287-293.

2. T.P.Banerjee, S.Das in "Implementation of a New Hybrid Methodology for Fault Signal Classification Using Short -Time Fourier Transform and Support Vector Machines"published in Springer Berlin / Heidelberg in Advances in Soft Computing Series Volume 73/2010,pp 219-225,ISBN:978-3-642-13160-8.[Springer Book Chapter].

3. T.P.Banerjee, J. Roychoudhury, and S.Das in "Fuzzy Rule Based Intelligent Security and Fire Detector System"published in Springer Berlin / Heidelberg in Advances in Soft Computing Series Volume 63/2009,pp 45-51,ISBN:978-3-642-04090-0 . [Springer Book Chapter]

4.Tribeni Prasad Banerjee, Swagatam Das: Intelligent Fault Tracking by an Adaptive Fuzzy Predictor and a Fractional Controller of Electromechanical System - A Hybrid Approach. SEMCCO (2) 2013: 574-582. [LNCS Book

Chapter]

5. T.P.Banerjee, A Abraham in "A Support Vector Machine Based Approach to Real Time Fault Signal Classification for High Speed BLDC Motor" Advances in Intelligent Systems and Computing (AISC), vol 736, pp-836--845, Springer, Cham, 2018.[AISC Link]

6. Subrata Jana, Tribeni P Banejee (2020) Graph Based Approach for Image Data Retrieval in Medical Application. In Cognitive Computing in Human Cognition. Learning and Analytics in Intelligent System.

i. Name : Dr. ALOKE SAHA

ii. Date of Birth :02.01.1981

iii. Unique id : 1-445173085

iv. Education Qualifications : B.Tech., M.E., Ph.D

v. Work Experience : 19 Years

Teaching	Research	Industry	Others
19 Years	18	NIL	NIL

vi. Area of Specialization : Microelectronics and VLSI Design

vii. Courses taught at Under Graduate / Post Graduate Level : UG and PG

UG: VLSI Design, Microelectronics Engineering, Semiconductor Devices, Pulse & Digital Circuits (PDC), Basic Electronics. VLSI Circuit & Systems, EDA for VLSI Design, Embedded System, Basic Electronics, Microelectronics & VLSI Design, Digital Signal Processing, Communication Theory. Digital System Design CMOS VLSI Design.

PG: Embedded System, Digital IC Design, Processor Architecture for VLSI, Advanced VLSI Design, Mobile Communication

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
31	8	2

ix. Projects Carried out : 1

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 31

xiii. No. of Books published with details :

1. Lecture Notes in Electrical Engineering, vol 602. Springer, Singapore. https://doi.org/10.1007/978-981-15-0829-5_18, Online ISBN 978-981-15-0829-5, Print ISBN 978-981-15-0828-8, 2019.
2. Lecture Notes in Electrical Engineering, vol 851. Springer, Singapore, Online ISBN: 978-981-16-9154-6, Print ISBN: 978-981-16-9153-9, 2022.

i. Name : Dr. ARITRA BHOWMIK

ii. Date of Birth : 13/02/1981

iii. Unique id : 1-337 082 703 9

iv. Education Qualifications : B.Tech, M.TECH., Ph.D. (Engg.)

v. Work Experience : 19 YEARS

Teaching	**Research**	**Industry**	**Others**
19 YEARS	8 YEARS	NIL	NIL

vi. Area of Specialization : RF AND MICROWAVES ENGINEERING

vii. Courses taught at Under Graduate / Post Graduate Level: UG and PG (DIGITAL SIGNAL PROCESSING, RF & MICROWAVE ENGG. SIGNAL & SYSTEMS, ANALOG COMMUNICATION, ANALOG & DIGITAL ELECTRONICS , EM THEORY & ANTENNA PROPAGATION, CIRCUITE THEORY)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
17	3	2

ix. Projects Carried out : NIL

x. Patents : 1

xi. Technology Transfer : NIL

xii. Research Publications : 17

xiii. No. of Books published with details : NIL

i. Name :Dr. Mrinmoy Chakraborty

ii. Date of Birth : 30/07/1977

iii. Unique id : 1-445173573

iv. Education Qualifications : Ph.D

v. Work Experience :20

Teaching	Research	Industry	Others
20	10	NIL	NIL

vi. Area of Specialization : Antenna Design

vii. Courses taught at Under Graduate / Post Graduate Level : UG and PG (ECE Subjects suc as Analog and Digital Communication , Digital Signal Processing, Microwave Engineering Aim B.Tech and M.Tech level)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
75	20	02

ix. Projects Carried out : 02

x. Patents : 01

xi. Technology Transfer : NIL

xii. Research Publications : 7 5

xiii. No. of Books published with details : NIL

i. Name : Dr. SOURAV MOITRA

ii. Date of Birth : 31.12.1981

iii. Unique id :1-445 700 049

iv. Education Qualifications : Ph.D

v. Work Experience 16

Teaching	Research	Industry	Others
15	6	2	NIL

vi. Area of Specialization : ECE/MICROWAVE ENGINEERING

vii. Courses taught at Under Graduate / Post Graduate Level : UG and PG

viii. Research Guidance

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
45	5	1

ix. Projects Carried out : 1

x. Patents :NIL

xi. Technology Transfer :NIL

xii. Research Publications 45

xiii. No. of Books published with details :NIL

i. Name : Dr. Ankita Mitra

ii. Date of Birth : 26.05.1987

iii. Unique id : 1-1476896334

iv. Education Qualifications : B.Tech, M.Tech, Ph.D

v. Work Experience :14

Teaching	Research	Industry	Others
14 years	7		

vi. Area of Specialization : Modern Communication

vii. Courses taught at Under Graduate / Post Graduate Level : UG (Communication, Digital Electronics, Analog Electronics, Basic Electronics, Analog & Digital Electronics)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
06	NIL	NIL

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 6

xiii. No. of Books published with details : NIL

i. Name : KEKA HAJRA

ii. Date of Birth : 31/10/1970

iii. Unique id : 1-3370827032

iv. Education Qualifications : M.Tech

v. Work Experience : 21 yrs.

Teaching	Research	Industry	Others
21 yrs.	14 yrs.	Nil	Nil

vi. Area of Specialization : Satellite Communication

vii. Courses taught at Under Graduate / Post Graduate Level : UG and PG

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
20	3	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications 18

xiii. No. of Books published with details : Nil

i. Name : KOUSTAV ROY

ii. Date of Birth : 02/02/1979

iii. Unique id : 1-445 009 929

iv. Education Qualifications : M.E.

v. Work Experience : 17

Teaching	Research	Industry	Others
17	5	NIL	NIL

vi. Area of Specialization : CONTROL SYSTEM

vii. Courses taught at Under Graduate / Post Graduate Level : UG (BASIC ELECTRONICA,CIRCUIT THEORY, ELECTRICAL MEASUREMENTS AND INSTRUMENTATION, SENSOR AND TRANSDUCER,CONTROL SYSTEM)Digital and Analogue Elect. / Analogue Elect. (UG)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
5	NIL	NIL

ix. Projects Carried out :NIL

x. Patents :NIL

xi. Technology Transfer :NIL

xii. Research Publications 5

xiii. No. of Books published with details :NIL

i. Name :TAPAS ROY

ii. Date of Birth :02/06/1977

iii. Unique id : 1-457 245 086

iv. Education Qualifications : M.TECH

v. Work Experience :19

Teaching	Research	Industry	Others
19	2	NIL	NIL

vi. Area of Specialization :INSTRUMENTATION AND CONTROL ENGINEERING

vii. Courses taught at Under Graduate / Post Graduate Level: UG (INDUSTRIAL INSTRUMENTATION,ELECTRONICS MEASUREMENT AND INSTRUMENTATION,BASIC ELECTRONICS,SENSERS AND TRANSDUCERS,CONTROL SYSTEMS)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
2	NIL	NIL

ix. Projects Carried out :NIL

x. Patents :NIL

xi. Technology Transfer :NIL

xii. Research Publications :2

xiii. No. of Books published with details :NIL

i. Name : Dr. Anirban Chattopadhyay

ii. Date of Birth : 25/03/1982

iii. Unique id : 1-445699877

iv. Education Qualifications : M.Tech, Ph.D

v. Work Experience : 17

Teaching	Research	Industry	Others
17 Years	7 Years	NIL	NIL

vi. Area of Specialization : Statistical Signal Processing, Time Series Analysis, Wireless Communication

vii. Courses taught at Under Graduate / Post Graduate Level : UG and PG

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
14	Nil	Nil

ix. Projects Carried out : NIL

x. Patents :01

xi. Technology Transfer :NIL

xii. Research Publications 14

xiii. No. of Books published with details : NIL

ii. Name : Dipta Chaudhuri

iii. Date of Birth :07/02/1981

iv. Unique id : 1-445 699 873

v. Education Qualifications :M.Tech

vi. Work Experience :17 years

Teaching	Research	Industry	Others
17 years	NIL	NIL	NIL

vii. Area of Specialization : Telecommunication

viii. Courses taught at Under Graduate / Post Graduate Level : Under Graduate

ix. Research Guidance : Nil

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
5	NIL	NIL

x. Projects Carried out :Nil

xi. Patents : Nil

xii. Technology Transfer : Nil

xiii. Research Publications 5

xiv. No. of Books published with details : 1. Double exponential smoothing and its tuning parameters: A re-exploration(Page- 57-71), De Gruyter ,9783110697216.00,2022; Simple Exponential Smoothing and its Control Parameter : A Reassessment(pp.-63-67), Springer,978-981-13-6782-3, 2019

2. Simple Exponential Smoothing and its Control Parameter : A Reassessment(pp.-63-67), Springer,978-981-13-6782-3, 2019)

i. Name : Dr. ABHIJIT BANERJEE

ii. Date of Birth : 16/05/1984

iii. Unique id : 1-445700041

iv. Education Qualifications : Ph.D, M.Tech

v. Work Experience :16

Teaching	Research	Industry	Others
16	7	1	NIL

vi. Area of Specialization : Machine Learning in Robotics, Deep Reinforcement Learning

vii. Courses taught at Under Graduate / Post Graduate Level : UG and PG (Artificial Neural network, Machine Learning, Digital Communications, Analog Communications, Embedded Systems)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
18	5	NIL

ix. Projects Carried out 5

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 18

xiii. No. of Books published with details :1. Banerjee, A., Ghosh, D., Das, S. (2020). A Gamma-Levy Hybrid MetaHeuristic for HyperParameter Tuning of Deep Q Network. In: Das, A., Nayak, J., Naik, B., Pati, S., Pelusi, D. (eds) Computational Intelligence in Pattern Recognition. Advances in Intelligent Systems and Computing, vol 999. Springer, Singapore. https://doi.org/10.1007/978-981-13-9042-5_54

i. Name : Dr. DEBIPRIYA DUTTA

ii. Date of Birth : 25.03.1983

iii. Unique id : 1-443840121

iv. Education Qualifications : Ph.D. M.Tech.

v. Work Experience : 16

Teaching	Research	Industry	Others
15	1	Nil	Nil

i. Area of Specialization : E.C.E.(Microwaves)

ii. Courses taught at Under Graduate / Post Graduate Level : B.Tech & M.Tech

iii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
22	NIL	Nil

iv. Projects Carried out : Nil

v. Patents : Nil

vi. Technology Transfer : Nil

vii. Research Publications : 22

viii. No.of Books published with details :

1. “GNSS/NavIC data from Android Smart phone in Cartography and Geospatial Education,” Somnath Mahato, Debipriya Dutta, Sumit Dey, and Anindya Bose, 40th INCA International Congress on Digital Mapping Innovations in Make India Initiatives, kolkata, P. -06,10-12 th February, 2020.

i. Name : NILKAMAL BHUNIA

ii. Date of Birth :05/01/1980

iii. Unique id : 1-337 077 356 4

iv. Education Qualifications : M.E.

v. Work Experience :17

Teaching	Research	Industry	Others
17	3	NIL	NIL

vi. Area of Specialization :WIRELESS COMMUNICATION

vii. Courses taught at Under Graduate / Post Graduate Level : UG and PG (ECE/CONTROL SYSTEM)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
NIL	1	NIL

ix. Projects Carried out :NIL

x. Patents :NIL

xi. Technology Transfer :NIL

xii. Research Publications :NIL

xiii. No. of Books published with details :NIL

i. Name :MOUTUSI MONDAL

ii. Date of Birth : 11-06-1982

iii. Unique id : 1-147 648 146 2

iv. Education Qualifications : MS (IIT KGP)

v. Work Experience 17

Teaching	Research	Industry	Others
15	5	NIL	NIL

vi. Area of Specialization : RF&MICROWAVE, IMAGE-PROCESSING

vii. Courses taught at Under Graduate / Post Graduate Level : UG and PG (EM THEORY,ANTENNA PROPAGATION,WIRELESS COMMUNICATION,BASIC ELECTRONICS/EMI-EMC)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
14	1	NIL

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications 14

xiii. No. of Books published with details : NIL

i. Name : DR. ARDHENDU SEKHAR CHATTOPADHYAY

ii. Date of Birth :07/07/1969

iii. Unique id 1-318 733 738 7

iv. Education Qualifications : Ph.D

v. Work Experience :33

Teaching	Research	Industry	Others
24	3	9	NIL

vi. Area of Specialization :WIRELESS COMMUNICATION

vii. Courses taught at Under Graduate / Post Graduate Level: UG (ANALOG COMMUNICATION, DIGITAL COMMUNICATION, BASIC ELECTRONICS, MICRO-PROCESSOR AND MICRO-CONTROLLER, ANALOG & DIGITAL ELECTONICS)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
4	NIL	NIL

ix. Projects Carried out :NIL

x. Patents :NIL

xi. Technology Transfer :NIL

xii. Research Publications 04

xiii. No. of Books published with details :NIL

i. Name : Pradipta Sarkar

ii. Date of Birth : 4th April, 1986

iii. Unique id : 1-3187840704

iv. Education Qualifications : Master of Technology (Microelectronics & VLSI Engg.); Bachelor of Technology (Electronics & Communication Engg.)

v. Work Experience : 12

Teaching	Research	Industry	Others
10	1	2	NIL

vi. Area of Specialization : Digital VLSI, Digital Signal Processing, Digital Electronics.

vii. Courses taught at Under Graduate / Post Graduate Level: UG and PG (VLSI Design, Digital Signal Processing, Digital Electronics. PG Level: Error Control Coding), UG : Computer Networks, UG : Digital Image Processing

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
2	NIL	NIL

ix. Projects Carried out : Nil

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications :2

xiii. No. of Books published with details : NIL

i. Name : INDRANIL SENGUPTA

ii. Date of Birth :15/10/1966

iii. Unique id :1-2488761057

iv. Education Qualifications : BSc (Hons), GRAD. IE., M. TECH

v. Work Experience : 32 Yrs.

Teaching	**Research**	**Industry**	**Others**
9	0	11	12

vi. Area of Specialization : COMPUTER HARDWARE, NETWORKING, MODERN COMMUNICATION

vii. Courses taught at Under Graduate / Post Graduate Level : UG (NETWORKING)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
2	0	0

ix. Projects Carried out : **1**

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications 2

xiii. No. of Books published with details : NIL

i. Name : SUBHADRA DEB ROY

ii. Date of Birth : 18.12.1985

iii. Unique id : 1-9312319052

iv. Education Qualifications : M-Tech (ECE)

v. Work Experience : 20 Yrs

Teaching	Research	Industry	Others
7 Yrs	03	NIL	13Years

vi. Area of Specialization : ECE (Communication)

vii. Courses taught at Under Graduate / Post Graduate Level : UG (Analog Communication), Analog & Digital Electronics, Analog Circuits (ECE)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
06	NIL	NIL

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 06

xiii. No. of Books published with details : NIL

i. Name : SURAJIT BATABYAL

ii. Date of Birth : 20.06.1977

iii. Unique id : 1-9312319205

iv. Education Qualifications : M-Tech (ECE)

v. Work Experience :22

Teaching	Research	Industry	Others
6	3	01	15 Years

vi. Area of Specialization : (ECE) Communication

vii. Courses taught at Under Graduate / Post Graduate Level : UG (Analog Circuits) (ECE) Analog & Digital Electronics

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
07	NIL	NIL

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 07

xiii. No. of Books published with details : NIL

i. Name : Dr. Anup Kumar Das

ii. Date of Birth :03/05/1976

iii. Unique id : 1-9312319278

iv. Education Qualifications : M. Tech., PhD.

v. Work Experience : 19

Teaching	Research	Industry	Others
7	10	1	14

vi. Area of Specialization : NON LINEAR DYNAMICS, CHAOS SYNCHRONIZATION, SECURE TRANSMISSION, CRYPTOGRAPHY.

vii. Courses taught at Under Graduate / Post Graduate Level: UG (ELECTRO MAGNETIC THEORY, CONTROL SYSTEM AND INSTRUMENTATION, PROCESS CONTROL, BASIC ELECTRONICS, ANALOG ELECTRONICS, DIGITAL ELECTRONICS, MICROPROCESSOR, SENSOR AND TRANSDUCER, INDUSTRIAL INSTRUMENTATION, ELECTRONICS MEASUREMENT, REMOTE CONTROL AND TELEMETRY)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
14	2	NIL

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications 14

xiii. No. of Books published with details : 1

i. Name : D r . RAMKRISHNA RAKSHIT

ii. Date of Birth : 31.03.1979

iii. Unique id : 1-449545819

iv. Education Qualifications : PhD

v. Work Experience : 22

Teaching	Research	Industry	Others
22	4	NIL	NIL

vi. Area of Specialization : CONTROL & SIGNAL SYSTEM

vii. Courses taught at Under Graduate / Post Graduate Level : EIE / IT(CWE)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
NIL	NIL	NIL

ix. Projects Carried out : NIL

x. Patents : 2

xi. Technology Transfer : NIL

xii. Research Publications : 6

xiii. No. of Books published with details : 3

i. Name : MOLOY MUKHERJEE

ii. Date of Birth : 17/11/1976

iii. Unique id :

iv. Education Qualifications : M-TECH

v. Work Experience 21

Teaching	Research	Industry	Others
7	4	1	14

vi. Area of Specialization : Analog and Digital Communication, Statistical Signal Processing.

vii. Courses taught at Under Graduate / Post Graduate Level : Analog and Digital Communication, Electronics Device and Circuit, Analog Electronics, Signal Processing.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
2	NIL	NIL

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 2

Xiii No. of Books published with details : 2

i. Name :Dr. SUMAN BHATTACHARJEE

ii. Date of Birth : 21.03.1983

iii. Unique id : 1-9313043019

iv. Education Qualifications : **B.TECH, M.TECH, PhD**

v. Work Experience : 17 years

Teaching	**Research**	**Industry**	**Others**
9	5	3	NA

vi. Area of Specialization : Computer Networks

vii. Courses taught at Under Graduate / Post Graduate Level : Data Structure and algorithm, Mobile Computing, Computer Networks, Advanced Computer Networks

viii. Research Guidance : NIL

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
10	NIL	NIL

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications 10

xiii. No. of Books published with details : 1.Post-disaster Navigation and Allied Services over Opportunistic Networks, Springer Nature, ISBN 978-981-16-1240-4.

i. Name : PRABAL KUMAR SAHU

ii. Date of Birth : 29/04/1982

iii. Unique id : 1-447932350

iv. Education Qualifications : M. E.

v. Work Experience : 20

Teaching	Research	Industry	Others
20	Nil	Nil	Nil

vi. Area of Specialization : MULTIMEDIA

vii. Courses taught at Under Graduate / Post Graduate Level : PROGRAMMING FOR PROBLEM SOLVING, DATA STRUCTUR AND ALGORITHM, DATABASE MANAGEMENT SYSTEM, COMPUTER GRAPHICS, MULTIMEDIA.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
Nil		

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications : Nil

xiii. No. of Books published with details : Nil

i. Name : MANAS KUMAR ROY

ii. Date of Birth : 25.12.1976

iii. Unique id : 1-450360095

iv. Education Qualifications : B.E(I.T),M.E(I.T)

v. Work Experience : 19

Teaching	Research	Industry	Others
19	2		

vi. Area of Specialization : NETWORK SECURITY

vii. Courses taught at Under Graduate / Post Graduate Level : DATA STRUCTURE,DBMS, NETWORK SECURITY, PYTHON.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
2	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :1

xi. Technology Transfer :

xii. Research Publications :2

xiii. No. of Books published with details :Nil

i. Name : Md Keramot Hossain Mondal

ii. Date of Birth :05/10/1981

iii. Unique id : 1-450335595

iv. Education Qualifications :M.Tech

v. Work Experience :20

Teaching	Research	Industry	Others
19	01	Nil	Nil

vi. Area of Specialization : Machine Learning

vii. Courses taught at Under Graduate / Post Graduate Level :Operating System, Computer Network, C, Network Security, Optical Network. And PG :Computer Network and DBMS LAB

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
4	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :2

xi. Technology Transfer :Nil

xii. Research Publications :4

xiii. No. of Books published with details :Nil

i. Name : Dr. Moumita Pradhan

ii. Date of Birth : 05/09/1981

iii. Unique id : 1-450335599

iv. Education Qualifications : PhD (Computer science) ,M.Tech (OR) , B.Tech (CSE)

v. Work Experience :20

Teaching	Research	Industry	Others
20	15	Nil	Nil

vi. Area of Specialization : Application of soft computing

vii. Courses taught at Under Graduate / Post Graduate Level : Subjects of computer science and engineering

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
12	1	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer :Nil

xii. Research Publications :1 2

xiii. No. of Books published with details : 2

i. Name : Priyanka Roy

ii. Date of Birth : 30/04/1981

iii. Unique id : 1-449846821

iv. Education Qualifications : ME(IT)

v. Work Experience :

Teaching	Research	Industry	Others
19	17	Nil	Nil

vi. Area of Specialization : Network Security

vii. Courses taught at Under Graduate / Post Graduate Level : S/W Engg. Internet Technology, DataStructure Design & Analysis of algo, Network Security, OS, DBMS

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
3	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications : 03

xiii. No. of Books published with details :Nil

i. Name : Paramita Manna

ii. Date of Birth :09/10/1980

iii. Unique id : 1-455819114

iv. Education Qualifications :M.E .

v. Work Experience : 16

Teaching	Research	Industry	Others
16	12	1	2

vi. Area of Specialization : Multimedia

vii. Courses taught at Under Graduate / Post Graduate Level : Data structure & algorithms, object oriented Programming, software tools, Programming for problem solving .

viii. Research Guidance :N.A

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
01	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications :01

xiii. No. of Books published with details :Nil

i. Name : Sandip Chakraborty

ii. Date of Birth : 11/05/1983

iii. Unique id : 1-9312319432

iv. Education Qualifications : Ph.D.(Pursuing) ,M.Sc(CS), B.Sc(CS)

v. Work Experience :18

Teaching	Research	Industry	Others
6	3	Nil	Nil

vi. Area of Specialization : Programming Languages, OOPS

vii. Courses taught at Under Graduate / Post Graduate Level : Subjects of computer science and engineering

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
03	Nil	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer :Nil

xii. Research Publications 03

xiii. No. of Books published with details :Nil

i. Name : Pratap Sharma

ii. Date of Birth : 6/4/1974

iii. Unique id : 1-9312319495

iv. Education Qualifications : MCA

v. Work Experience :

Teaching	Research	Industry	Others
3 Yr. 5 Months			

vi. Area of Specialization : Cyber Security

vii. Courses taught at Under Graduate / Post Graduate Level : Cryptography & Network Security, C Language.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
NO	NO	NO

ix. Projects Carried out : NO

x. Patents : NO

xi. Technology Transfer : NO

xii. Research Publications :

Xiii No. of Books published with details :

i. Name : Banashree Chatterjee

ii. Date of Birth : 19/03/1996

iii. Unique id : 1-9322600971

iv. Education Qualifications : BTECH(CSE),MTECH(CSE)

v. Work Experience :5

Teaching	Research	Industry	Others
5	Nil	Nil	Nil

vi. Area of Specialization : CSE(computer Science and Engineering)

vii. Courses taught at Under Graduate / Post Graduate Level : Under Graduate (Programming For Problem Solving). Computer Organisation

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
7	Nil	Nil

ix. Projects Carried out : Nil

x. Patents : 01

xi. Technology Transfer : Nil

xii. Research Publications : 07

Xiii No. of Books published with details : 1book chapter

i. Name : Amit Kumar Mukherjee

ii. Date of Birth : 6/3/1986

iii. Unique id : 1-11282690707

iv. Education Qualifications : M.Tech (IT)

v. Work Experience :12

Teaching	Research	Industry	Others
9	1	3	Nil

vi. Area of Specialization : IT

vii. Courses taught at Under Graduate / Post Graduate Level : Cyber Security

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
04	Nil	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications :04

Xiii No. of Books published with details :Nil

i. Name : Dr. Dinesh Kumar Pradhan

ii. Date of Birth : 01/11/1976

iii. Unique id : 1-457366271

iv. Education Qualifications : M. Sec (IT), M. Tech (OR), Ph. D (CSE)

v. Work Experience 26

Teaching	Research	Industry	Others
22	N/A	4	Nil

vi. Area of Specialization : Data Science & Machine Intelligence

vii. Courses taught at Under Graduate / Post Graduate Level: DBMS, Networking, OS, DS

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
18	4	4

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications 18

xiii. No. of Books published with details :

1.Chatterjee, R.K., Akhtar, M.A.K. and Pradhan, D.K. 2022. Classification and Identification of Objects in Images Using CNN. In: Kumar, A., Fister Jr., I., Gupta, P.K., Debayle, J., Zhang, Z.J., Usman, M. (eds) Artificial Intelligence and Data Science. ICAIDS 2021. Communications in Computer and Information Science, vol 1673. Springer, Cham., Part of the book series: Communications in Computer and Information Science (CCIS, volume 1673) Series E-ISSN 1865-0937, https://doi.org/10.1007/978-3-031-21385-4_2.

2. Chakraborty, J., and Pradhan, D.K. (2023). Citation Biases: Detecting Communities from Patterns of Temporal Variation in Journal Citation Networks, In: Goswami, S., Barara, I.S., Goje, A., Mohan, C., Bruckstein, A.M. (eds) Data Management, Analytics and Innovation. ICDMAI 2022. Lecture Notes on Data Engineering and Communications Technologies, vol 137. Springer, Singapore, Part of the Lecture Notes on Data Engineering and Communications Technologies book series (LNDECT,volume 137). ISBN: 978-981-19-2599-3, https://doi.org/10.1007/978- 981-19-2600-6_42.

3.Joyita Chakraborty, Dinesh K. Pradhan, and Subrata Nandi. 2021. Research misconduct and citation gaming: A critical review on characterization and recent trends of research ma- nipulation. Lecture Notes on Data Engineering and Communications Technologies book series (LNDECT,volume 71). ISBN: 978-981-16-2937-2 DoI: https://doi.org/10.1007/978-981-16-2937- 2_30.

i. Name : Dr. GOUR SUNDAR MITRA THAKUR

ii. Date of Birth : 02/02/1984

iii. Unique id : 1-2192067100

iv. Education Qualifications : B. Tech, M. Tech, PhD

v. Work Experience :18

Teaching	**Research**	**Industry**	**Others**
18	4	Nil	Nil

vi. Area of Specialization : AI and Soft Computing

vii. Courses taught at Under Graduate / Post Graduate Level : Artificial Intelligence, Design and Analysis of Algorithm, Advanced Algorithm, Cryptography and Network Security, Automata Theory, Soft Computing, Fundamental of computer and principles of Programming using C.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
22	10	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications 22

xiii. No. of Books published with details: 3 Book chapter

xiii. Name : Debkanta Chakraborty

xiv. Date of Birth : 28/04/1983

xv. Unique id : 1-9432261306

xvi. Education Qualifications : MS (Iowa State University, USA), B. Tech (NIT, Durgapur)

xvii. Work Experience : 16.5 years

Teaching	Research	Industry	Others
2.5 years	7 years	5 years	2 years

xviii. Area of Specialization : Bioinformatics, Artificial Intelligence, Machine Learning, VLSI

xix. Courses taught at Under Graduate / Post Graduate Level : Biology for Engineers, Machine Learning, Deep Learning (Elective), Cloud Computing (Elective), Python Programming

xx. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
5	1	Nil

xxi. Projects Carried out : 5

xxii. Patents : 1

xxiii. Technology Transfer : 0

xxiv. Research Publications : 5

Xiii No. of Books published with details : 1 Book Chapter

i. Name : ATIN MUKHERJEE

ii. Date of Birth : 26/01/1989

iii. Unique id :

iv. Education Qualifications : MTECH

v. Work Experience :13

Teaching	Research	Industry	Others
13	01	0	nil

vi. Area of Specialization : EMBEDDED SYSTEM AND VLSI

vii. Courses taught at Under Graduate / Post Graduate Level: Signal processing, Embedded systems, Micro controller/Microprocessor, Computer programming language (C, Embedded C, Python)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
8	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii Research Publications : 8

Xiii No. of Books published with details :Nil

i. Name : Dr. Susanta Dutta

ii. Date of Birth :02/06/1976

iii. Unique id : 1-445004455

iv. Education Qualifications : B.E, M.Tech, PhD

v. Work Experience :20

Teaching	Research	Industry	Others
19	11	NA	NA

vi. Area of Specialization : Power system, Power Electronics

vii. Courses taught at Under Graduate / Post Graduate Level :

UG level: Control System, Power Electronics, Drives, Power System, Digital electronics

PG Level: Power system, FACTS

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
50	18	06

ix. Projects Carried out :NA

x. Patents :NA

xi. Technology Transfer :NA

xii. Research Publications 50

xiii. No. of Books published with details :1. Provas Kumar Roy, Susanta Dutta "*Optimal Power Flow Using Evolutionary Algorithms*" Publisher: IGI Global, USA, ISBN13: 9781522569718, DOI: 10.4018/978-1-5225 6971-8, September, 2018

2. Provas Kumar Roy, **Susanta Dutta**, Debashis Nandi. "Optimal Reactive Power Dispatch incorporating TCSC-TCPS devices using different Evolutionary Optimization Techniques",Chapter 14 of "Sustaining Power Resources through Energy Optimization and Engineering", A volume in the Advances in Computer and Electrical Engineering (ACEE) Book Series, ISBN 9781466697560 .

i. Name : Dr. Sumit Banerjee

ii. Date of Birth : 12.06.1970

iii. Unique id : 1-443383726

iv. Education Qualifications : BE (Honours), ME, PhD (Engg.)

v. Work Experience : 29 Years

Teaching	**Research**	**Industry**	**Others**
28 Years	17 Years	2 Years	-

vi. Area of Specialization : Power System (Electrical Engineering)

vii. Courses taught at Under Graduate / Post Graduate Level : Power System, Renewable Energy.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
120	26	5 completed 3 ongoing

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications : 120

xiii. No. of Books published with details : 24 + book chapter 13

xiv. Name : Dr. Arindam Mondal

xv. Date of Birth : 12.10.1980

xvi. Unique id : 1-403011719

xvii. Education Qualifications : BTech (Honours), MTech, PhD (Tech)

xviii. Work Experience : 21

Teaching	**Research**	**Industry**	**Others**
20	16	1	-

xix. Area of Specialization : Control System Engineering

xx. Courses taught at Under Graduate / Post Graduate Level : Control system ,Digital Signal processing , Analog VLSI

xxi. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
60	Nil	6

xxii. Projects Carried out : 1(DST)

xxiii. Patents : 40

xxiv. Technology Transfer : NA

xxv. Research Publications : 60

xxvi. No. of Books published with details : 3

i. Name :Dr. Dola Sinha

ii. Date of Birth : 18.10.1981

iii. Unique id : 1-1465324243

iv. Education Qualifications : PhD (Engg)

v. Work Experience : 17 yrs

Teaching	Research	Industry	Others
14	4	Nil	Nil

vi. Area of Specialization : Power Electronics, Solar Energy system

vii. Courses taught at Under Graduate / Post Graduate Level : UG --Basic Electrical Engg, Power Electronics, Utilization of electric power

PG—Power system analysis, Power system operation and research, Non -conventional energy

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
43	18	4

ix. Projects Carried out : 01

x. Patents : 04

xi. Technology Transfer : Nil

xii. Research Publications : 43

i. No. of Books published with details : 4

i. Name : Dr. SANJOY KUMAR SAHA

ii. Date of Birth : 03 Feb 1976

iii. Unique id : 1-443669661

iv. Education Qualifications : B.E , M.Tech, Ph.D

v. Work Experience :15

Teaching	Research	Industry	Others
17	7	Nil	Nil

vi. Area of Specialization : Power System Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : Both (UG AND PG)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
12	20	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications :11

xiii. No. of Books published with details: 3

i. Name : MOU DAS MAHAPATRA

ii. Date of Birth : 22.04.1982

iii. Unique id : 1-443383721

iv. Education Qualifications : MTECH

v. Work Experience :20

Teaching	Research	Industry	Others
20	3	Nil	Nil

vi. Area of Specialization : POWER SYSTEM

vii. Courses taught at Under Graduate / Post Graduate Level : BASIC ELECTRICAL AND ELECTRONICS ENGINEERING I , BASIC ELECTRICAL AND ELECTRONICS ENGINEERING II, CIRCUIT THEORY AND NETWORKS, CONTROL SYSTEM I, CONTROL SYSTEM II, ELECTRIC CIRCUIT THEORY, HVDV TRANSMISSION, HIGH VOLTAGE TRANSMISSION SYSTEM.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
10	Nil	Nil

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications : 10

xiii. No. of Books published with details : Nil

i. Name : Basudeb Mondal

ii. Date of Birth : 19/12/1983

iii. Unique id : 1-443653745

iv. Education Qualifications : M.E

v. Work Experience :17

Teaching	Research	Industry	Others
17	2	NA	NA

vi. Area of Specialization :Power System (Electrical Engineering)

vii. Courses taught at Under Graduate / Post Graduate Level: Basic Electrical Engineering, Electrical Machine and Power System etc.

viii. Research Guidance : NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
06	Nil	Nil

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications : 6

xiii. No. of Books published with details : 1

i. Name : Dr. Tushnik Sarkar

ii. Date of Birth : 02/07/1986

iii. Unique id : 1-445201854

iv. Education Qualifications : B.Tech, M.E., Ph.D.

v. Work Experience :16

Teaching	Research	Industry	Others
15	10	1	Nil

vi. Area of Specialization : Signal Processing

vii. Courses taught at Under Graduate / Post Graduate Level : UG,PG

viii. Research Guidance : 2 Masters

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
17	2	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications : 17

xiii. No. of Books published with details : Nil

i. Name :Dr. TAPAN KUMAR CHATTOPADHYAY

ii. Date of Birth : 02.08.1960

iii. Unique id : 1-445003830

iv. Education Qualifications : B.E. ; M.Tech, Ph.D.

v. Work Experience :36

Teaching	**Research**	**Industry**	**Others**
17	10	19	Nil

vi. Area of Specialization : Power Systems

vii. Courses taught at Under Graduate / Post Graduate Level : UG Level- Electric Drives, Measurement,Power System & For P.G. are Power Systems Planning & Reliability, Power system protection, Instrumentations .

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
12	9	2

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications : 12

xiii. No. of Books published with details :1

i. Name :Dipak Kumar Dhak

ii. Date of Birth :06/04/1968

iii. Unique id :1-1473681213

iv. Education Qualifications :BE(EE) & M Tech(EE)

v. Work Experience :30

Teaching	Research	Industry	Others
16	4	14	NA

vi. Area of Specialization :Electrical Machine & Power Electronics

vii. Courses taught at Under Graduate / Post Graduate Level :Electrical Machine , Basic Electrical and Electric Drives.

viii. Research Guidance :NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
3	3	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications :3

xiii. No. of Books published with details :Nil

i. Name :Siddhartha Ghosh

ii. Date of Birth :19.01.1983

iii. Unique id :1-1496695887

iv. Education Qualifications :B.tech, M tech

v. Work Experience :14

Teaching	Research	Industry	Others
14	2	0	0

vi. Area of Specialization :Masters in Electrical Technology

vii. Courses taught at Under Graduate / Post Graduate Level :U.G

viii. Research Guidance :N.A

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
1	Nil	Nil

ix. Projects Carried out 0

x. Patents 0

xi. Technology Transfer 0

xii. Research Publications :1

xiii. No. of Books published with details : 0

i. Name : Dr. SOURAV PAUL

ii. Date of Birth :11/07/1987

iii. Unique id :1-2191954365

iv. Education Qualifications : B-Tech (EE), M-Tech (EE), Ph.D (Power System)

v. Work Experience : 14

Teaching	Research	Industry	Others
14	10	NA	NA

i. Area of Specialization : Small Signal Stability, Soft Computing Techniques, Optimal Power Flow, Optimal Reactive Power Dispatch, Automatic Generation Control, Power System Stabilizers.

ii. Courses taught at Under Graduate / Post Graduate Level : Power System/Advanced Power System Protection. Basic Electrical.

iii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
25	8	Nil

iv. Projects Carried out : Nil

v. Patents : 01l

vi. Technology Transfer :Nil

vii. Research Publications 18

viii. No. of Books published with details : 4

1. S. Paul and P. K. Roy, “Oppositional differential search algorithm for the optimal tuning of both single input and dual input power system stabilizer,” in Research Advancements in Smart Technology, Optimization, and Renewable Energy, IGI Global, 2021, pp. 256–282;

2.S. Paul and P. K. Roy, “A novel optimization algorithm for transient stability constrained optimal power flow,” in Sustaining Power Resources through Energy Optimization and Engineering, IGI Global, 2016, pp. 147–176

i. Name :Dr. CHANDAN PAUL

ii. Date of Birth :19/01/1982

iii. Unique id : 1-2191954370

iv. Education Qualifications :Ph.D., MTECH

v. Work Experience :16

Teaching	Research	Industry	Others
17	8	nil	NIL

vi. Area of Specialization : Power System

vii. Courses taught at Under Graduate / Post Graduate Level : UG

viii. Research Guidance : NIL

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
23	Nil	1

ix. Projects Carried out :NIL

x. Patents :NIL

xi. Technology Transfer :NIL

xii. Research Publications : 23

xiii. No. of Books published with details : 5

i. Name : Dr. **KINGSUK MAJUMDAR**

ii. Date of Birth : **21-03-1988**

iii. Unique id : **1-2191944760**

iv. Education Qualifications : **M. TECH (EE),PhD**

v. Work Experience : 11

Teaching	Research	Industry	Others
11	**5**	NA	NA

vi. Area of Specialization : **Electrical machine , power systems , power electronics**

vii. Courses taught at Under Graduate / Post Graduate Level : **Electrical machine , power systems , power electronics, basic electrical, FACTS (PG)**

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
15	**3**	**NA**

ix. Projects Carried out : **Nil**

x. Patents : **2**

xi. Technology Transfer : **NIL**

xii. Research Publications **:15**

xiii. No. of Books published with details : **NIL**

i. Name :Dr. SNEHA SULTANA

ii. Date of Birth :12/07/1988

iii. Unique id : 1- 219 197 046 5

iv. Education Qualifications : B. Tech (EE), M.Tech (EE), Ph.D.(power system)

v. Work Experience :11

Teaching	**Research**	**Industry**	**Others**
13	10	NIL	NIL

vi. Area of Specialization : POWER SYSTEM

vii. Courses taught at Under Graduate / Post Graduate Level : : Power system optimization, Basic electrical engineering, Control System.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
27	4	NIL

ix. Projects Carried out : B. TECH and M. TECH

x. Patents : 1

xi. Technology Transfer :Nil

xii. Research Publications : 27

xiii. No. of Books published with details : 2 Book Chapter 4

i. Name : SUNIL CHOUDHARY

ii. Date of Birth : 30/07/1979

iii. Unique id :1-2334874513

iv. Education Qualifications : M.TECH

v. Work Experience 19

Teaching	Research	Industry	Others
18	06	01	NA

vi. Area of Specialization : Industrial Electrical System

vii. Courses taught at Under Graduate / Post Graduate Level: Electrical Machine, Circuit Theory, Power Electronics, HVDC Transmission and Power System.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
21	2	NA

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 21

xiii. No. of Books published with details : 2

i. **Name** : Dr. Soumen Biswas

ii. **Date of Birth** : 01.03.1986

iii. **Unique id** : 1-2316467113

iv. **Education Qualifications** : M.Tech

v. **Work Experience** : 12

Teaching	Research	Industry	Others
11	9	1	NA

vi. **Area of Specialization** : Power System

vii. **Courses taught at Under Graduate / Post Graduate Level** :Basic Electrical Engineering, Power System, Machine, Circuit Theory

viii. **Research Guidance** :Nil

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
18	5	4

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications : 18

xiii. No. of Books published with details : 5

i. Name : Dr. Snehashis Ghoshal

ii. Date of Birth : 25/11/1988

iii. Unique id : 1-3010080877

iv. Education Qualifications : M.Tech

v. Work Experience : 11

Teaching	Research	Industry	Others
11	4	Nil	Nil

i. Area of Specialization : Power and Energy System, Energy Management

ii. Courses taught at Under Graduate / Post Graduate Level : Power System, Electrical Measurement, Basic Electrical

iii. Research Guidance : NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
16	1	

iv. Projects Carried out : NA

v. Patents : NA

vi. Technology Transfer : NA

vii. Research Publications : 16

viii. No. of Books published with details : 4

i. Name : Dr. Chaity Sarkar

ii. Date of Birth : 25/03/1987

iii. Unique id : 1-3013623947

iv. Education Qualifications : PhD.

v. Work Experience :12

Teaching	Research	Industry	Others
10	4	Nil	Nil

vi. Area of Specialization : Control Systems

vii. Courses taught at Under Graduate / Post Graduate Level : Circuit theory, Basic Electrical Engineering, Control Systems

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
15	7	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications :15

xiii. No. of Books published with details :Nil

i. Name : Dr. SOHAM DEY

ii. Date of Birth : 01/04/1991

iii. Unique id : 1-3013795857

iv. Education Qualifications : M .E

v. Work Experience : 9

Teaching	Research	Industry	Others
9	7	0	0

vi. Area of Specialization : CONTROL SYSTEM

vii. Courses taught at Under Graduate / Post Graduate Level : Basic Electrical, Circuit Theory, Field Theory, Digital Signal Processing, Advanced Control systems.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
9	02	Nil

ix. Projects Carried out : 0

x. Patents 0

xi. Technology Transfer 0

xii. Research Publications :09

xiii. No. of Books published with details : 2

i. Name **: SARADINDU MONDAL**

ii. Date of Birth : 05 /10/ 1968

iii. Unique id **: 1-9380803973**

iv. Education Qualifications : B.TECH, MBA(HRD) M.TECH

v. Work Experience :31

Teaching	Research	Industry	Others
24	NA	6	NA

vi. Area of Specialization : MACHINES/DRIVES

vii. Courses taught at Under Graduate (UG) / FIELD THEORY, ENERGY AUDIT, POWER PLANT ENGG, UTILISATION OF POWER, ORGANISATION BEHAVIOUR, ENERGY SCIENCES, RENEWABLE ENERGY

viii. Post Graduate Level-------NA

ix. Research Guidance --------- Nil

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
03	NA	NA

x. Projects Carried out :

xi. Patents/IPR/COPYRIGHTS : 1--Copyright granted-18/04/2018, regn no-L-74604/2018- applied (12/09/2016)—ref diary no-- 13951/2016-CO/L -- (Smart energy management system) (co-author-co owner) : 2-Copyright granted (05/01/2021) regn no-L-8123/2021-applied(10/02/2020)--ref diary no--2537/2020-CO/L -----Agro companion solar drone (Co-author co –owner)

xii. Technology Transfer : Nil

xiii. Research Publications :3

xiv. No. of Books published with details : NA

i. Name : Mr. Adhit Roy

ii. Date of Birth : 15/01/1978

iii. Unique id : 1-9312319416

iv. Education Qualifications : B-Tech (EE), M-Tech (EE)

v. Work Experience : 19

Teaching	Research	Industry	Others
5	2	NA	14

vi. Area of Specialization: Power System

vii. Courses taught at Under Graduate / Post Graduate Level : UG Level

viii. Research Guidance : NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
4	Nil	NA

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : NA

xii. Research Publications : 4

xiii. No. of Books published with details : 1

i. Name : Dr. Bijoy Laxmi Koley

ii. Date of Birth : 06.10.1978

iii. Unique id : 1-443712423

iv. Education Qualifications : Ph.D

v. Work Experience : 25 years

Teaching	Research	Industry	Others
25	8	NIL	NIL

vi. Area of Specialization : Biomedical Instrumentation

vii. Courses taught at Under Graduate / Post Graduate Level :

UG: Microprocessors and Microcontrollers, Biomedical Instrumentation, Electrical measurement and instrumentation, Sensors and Transducers,Remote control and Telemetry,Electronic measurement and Instrumentation

PG: NIL

viii. Research Guidance : NIL

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
20	NIL	NIL

ix. Projects Carried out : NIL

x. Patents : 02

xi. Technology Transfer : NIL

xii. Research Publications 20

xiii. No. of Books published with details : 02

i. Name :Dr. Kamalika Tiwari

ii. Date of Birth :31.03.82

iii. Unique id :1-445010306

iv. Education Qualifications :Ph.D

v. Work Experience :19

Teaching	Research	Industry	Others
16	3	0.6 months	2.5

vi. Area of Specialization : Analytical Instrumentation, Electronic tongue , Sensor fabrication, Pattern recognition, Measurement .

vii. Courses taught at Under Graduate / Post Graduate Level :

Sensor & Transducer, Analytical Instrumentation, Industrial Instrumentation, Biomedical Instrumentation , Introduction to MEMS, Advance Sensors, Power Plant Instrumentation, Electrical & Electronic Measurement, Basic Electronics

viii. Research Guidance :

No. of Papers published inNational / International Journals / Conferences	Master	Ph.D.
20		

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 20

xiii. No. of Books published with details :4

i. Name : Dr. Ritu Rani De(Maity)

ii. Date of Birth : 06/08/1979

iii. Unique id : 1-443712199

iv. Education Qualifications : M.E., Ph.D

v. Work Experience : 20 years

Teaching	Research	Industry	Others
20	6	1	NA

vi. Area of Specialization : Control Engineering and Soft Computing

vii. Courses taught at Under Graduate / Post Graduate Level :

UG:Process Control, Microprocessor, Control Theory, Remote control and Telemetry, Soft computing, Digital Electronics, Analog Electronics, Basic Electronics.

PG: NIL

viii. Research Guidance : NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
20	NIL	NIL

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications 20

xiii. No. of Books published with details : NA

i. Name : Samujjwal Ray

ii. Date of Birth : 13.09.1974

iii. Unique id : 1-443712661

iv. Education Qualifications : M. Tech

v. Work Experience : 18 years

Teaching	Research	Industry	Others
20	3	NIL	NIL

vi. Area of Specialization : Signal Processing

vii. Courses taught at Under Graduate / Post Graduate Level :

UG: Microprocessors and Microcontrollers, Digital Electronics, Analog Communication, Mobile Communication, DSP

PG: NIL

viii. Research Guidance : NIL

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
3	NIL	NIL

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 03

xiii. No. of Books published with details : NIL

i. Name : Suman Dasgupta

ii. Date of Birth : 22.01.1979

iii. Unique id : 1-443712427

iv. Education Qualifications : M.Tech

v. Work Experience : 20

Teaching	Research	Industry	Others
20	-	-	-

Area of Specialization :

Microprocessor and Microcontrollers, Computer Architecture, Digital Electronic Circuits,

Signals and Systems

vi. Courses taught at Under Graduate / Post Graduate Level :

UG: Microprocessors and Microcontrollers, Advanced Microprocessor, Digital Electronics, Basic Electronics, Analog Electronics, Electronic Measurements and Instrumentation

PG: NIL

vii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
NIL	NIL	NIL

viii. Projects Carried out : NIL

ix. Patents : NIL

x. Technology Transfer : NIL

xi. Research Publications : NIL

xii. No. of Books published with details : NIL

i. Name : Dr. Soumen Mallick

ii. Date of Birth : 01-01-1982

iii. Unique id : 1-443855943

iv. Education Qualifications : M.Tech, Ph.D.

v. Work Experience : 18

Teaching	Research	Industry	Others
18	11	Nil	N.A

vi. Area of Specialization : VLSI Design & Microelectronics Technology

vii. Courses taught at Under Graduate / Post Graduate Level :

UG: Basic Elctronics Engg I & II, Analog Electronic Circuits, Power Electronics, Microelectronics & VLSI Design

PG: NIL

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
11	Nil	Nil

ix. Projects Carried out : N.A

x. Patents : N.A

xi. Technology Transfer : N.A

xii. Research Publications : 12

xiii. No. of **Books published with details : 1 Book Chapter**

i. **Name** **: Dr. Shibendu** Mahata

ii. Date of Birth : 22-12-1983

iii. Unique id : 1-1476116813

iv. Education Qualifications : M.Tech, Phd.

v. Work Experience : 10

Teaching	Research	Industry	Others
12	8	1	NIL

vi. Area of Specialization : Instrumentation and Electronics

vii. Courses taught at Under Graduate / Post Graduate Level :

UG: Industrial Instrumentation, Digital Electronics, Basics Electronics, Sensors and Transducers, Microprocessors and Microcontrollers, Analog Electronics.

PG: NA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
65	NA	1

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 65

xiii. No. of Books published with details : 5

i. **Name : Soumendra Pain**

ii. Date of Birth : 10-01-1991

iii. Unique id : 1-7332105666

iv. Education Qualifications : M.Tech

v. Work Experience : 11

Teaching	Research	Industry	Others
11	2	NIL	NIL

vi. Area of Specialization : Micro wave and Antena

vii. Courses taught at Under Graduate / Post Graduate Level :

UG: Basic electronics , Digital Electronics, Control System.

PG: NA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
06	NA	NIL

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 06

xiii. No. of Books published with details : niL

i. Name : Dr. SANJAY SENGUPTA

ii. Date of Birth : 01/01/1977

iii. Unique id : 1-2191987445

iv. Education Qualifications : B.E, M.Tech, PhD

v. Work Experience :24

Teaching	Research	Industry	Others
14	6	10	Nil

vi. Area of Specialization : Structural Dynamics

vii. Courses taught at Under Graduate / Post Graduate Level : CE (ES)402 (Introduction to Solid Mechanics), CE 302 (Surveying), CE 303 (Building Material & Construction), CE 391 (Solid Mechanics Lab), CE 392(Surveying Practice I), CE 402 (Structural Analysis), CE 403 (Soil Mechanics), CE 492(Surveying Practice II), CE 493 (Soil Mechanics Lab I), CE 501 (Foundation Engineering), CE 591 (Soil Mechanics Lab II), CE 593 (Quantity Surveying, Specifications and Valuation), CE 603 (Construction Planning and Management), CE 604B (Prestressed Concrete), CE 604C (Structural Dynamics and Earthquake Engineering), CE 693 (CAD Laboratory), CE 681 (Seminar), CE 792 (Civil Engineering Practice Sessional), CE 783 (Project Part I), CE 881 (Project Part II), CE 891 (Structural Engineering Design Practice) CE(PE) 602B (structural Analysis II), CE(HS)801 (Professional Practice, Law & Ethics)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
18	NA	NA

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications :22

xiii. No. of Books published with details : 1 Book chapter 10

i. Name : ARIJIT KUMAR BANERJI

ii. Date of Birth : 24-10-1989

iii. Unique id : 1-2284173813

iv. Education Qualifications : M.Tech

v. Work Experience : 9

Teaching	Research	Industry	Others
10	Nil	Nil	Nil

vi. Area of Specialization : Transportation Systems Engineering

vii. Courses taught at Under Graduate / Post Graduate Level :

Old Sylabus :

CE 302 (Surveying); CE 391 (Surveying Practice I); CE 303 (Building Materials and Construction); 393 (Building Design and Drawing); CE 401 (Fluid Mechanics); CE 491 (Fluid Mechanics Lab); CE 493 (Soil Mechanics Lab I); CE 503 (Concrete Technology); CE 504 (Engineering Geology); CE 594 (Engineering Geology Lab); CE 601 (Highway & Transportation Engineering); CE 691 (Highway & Transportation Engineering Lab); CE 681 (Seminar); CE 703C (Advanced Highway and Transportation Engineering); CE 792 (Civil Engineering Practice Sessional); CE 783 (Project Part I); CE 802D (Pavement Design); CE 881 (Project Part II).

New Syllabus : CE(ES) 302 Energy Science & Engineering ; CE(MC) 401 Organizational Behaviour, CE(PC)506 Transportation Engineering, CE(PC)603 Water Resource Engineering; CE(OE)701A Metro System and Engineering, CE(PE)705B Parement Design; CE(HS)801A Professional Practice, Law & Ethics, CE(PE) 801D P.Materials

viii. Research Guidance : NIL

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
22	Nil	Nil

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications :22

xiii. No. of Books published with details : 4

i. Name :MD. HAMJALA ALAM

ii. Date of Birth : 05.03.1990

i. Unique id :1-2316467225

ii. Education Qualifications : M.Tech.

iii. Work Experience : 11

Teaching	Research	Industry	Others
11	1.5 YRS	Nil	Nil

iv. Area of Specialization :Environmental Science & Engineering

v. Courses taught at Under Graduate / Post Graduate Level :Environmental Engineering, Environmental pollution and Control, Highway Engineering, Fluid Mechanics, Surveying. Environmental Engineerign –II, Civil Engineering Societal and Global Impact, Environmental Impact Assessment and Life CydeAnalyses.

vi. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
13	Nil	Nil

vii. Projects Carried out : Nil

viii. Patents : 01

ix. Technology Transfer : Nil

x. Research Publications 13

xi. No. of Books published with details : 05 (BOOK CHAPTER)

i. Name : Dr. SHOVAN ROY

ii. Date of Birth : 01.11.1986

iii. Unique id :1-2316467230

iv. Education Qualifications : M.Tech, Ph.D.

v. Work Experience :12

Teaching	Research	Industry	Others
12	Nil	Nil	-

vi. Area of Specialization : Geotechnical Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : Soil mechanics, Foundation Engineering and Highway Engineering

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
22	-	-

ix. Projects Carried out : Nil

x. Patents : 02

xi. Technology Transfer : Nil

xii. Research Publications 22

xiii. No. of Books published with details : 6

i. Name : CHANCHAL DAS

ii. Date of Birth : 12/01/1989

iii. Unique id : 1-2471377689

iv. Education Qualifications : M.E.

v. Work Experience :13

Teaching	Research	Industry	Others
13	Nil	Nil	Nil

vi. Area of Specialization : STRUCTURAL ENGINEERING

vii. Courses taught at Under Graduate / Post Graduate Level : CIVIL ENGINEERING Surveying, Building Material & Construction, Soil Mechanics, Foundation Engg, Design of Steel Structure Water Resource Engg, Energy Sc & Engg, Surveying & Geomatics, Instruction to solid Mech. Environmental Engg, Adu, Structural Engg, Hydrauilic Structures, Intro. To Fluid Mech.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
10	Nil	Nil

ix. Projects Carried out : NIL

x. Patents : 2

xi. Technology Transfer : NIL

xii. Research Publications : 10

xiii. No. of Books published with details : 06 book chapter

i. Name : AMIT KOTAL

ii. Date of Birth : 18/12/1990

iii. Unique id : 1-3021485354

iv. Education Qualifications : M.TECH

v. Work Experience : 10

Teaching	Research	Industry	Others
10	3	3 months	0

vi. Area of Specialization : Geotechnical Engineering

vii. Courses taught at Under Graduate / Post Graduate Level: Soil Mechanics lab I, Soil Mechanics, Foundation Engineering, Advance highway Engg, Water resource Engg.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
08	---	----

ix. Projects Carried out :Nil

x. Patents :02

xi. Technology Transfer :Nil

xii. Research Publications 08

xiii. No. of Books published with details :Nil

i. Name : ANUPAM KUMAR BISWAS

ii. Date of Birth : 14-07-1990

iii. Unique id : 1-3022421990

iv. Education Qualifications : M.Tech.

v. Work Experience : 11

Teaching	Research	Industry	Others
10	8	1	0

vi. Area of Specialization : Structural Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : Civil Engineering

viii. Research Guidance : NIL

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
08	---	----

ix. Projects Carried out : NIL

x. Patents : 03

xi. Technology Transfer : NIL

xii. Research Publications 08

xiii. No. of Books published with details : 2 (Book chapter)

i. Name : PRANOY ROY

ii. Date of Birth : 19/05/1991

iii. Unique id : 1-3022667375

iv. Education Qualifications : M.TECH

v. Work Experience : 9.4 Years

Teaching	Research	Industry	Others
9.4 Years	0	0	0

vi. Area of Specialization : STRUCTURAL ENGINEERING

vii. Courses taught at Under Graduate / Post Graduate Level : Prestressed Concrete, Steel Structures, Concrete Technology, Detailing of RC and Steel Structures.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
20		

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications : 20

xiii. No. of Books published with details :Nil

i. Name : Dr. SAYANTAN DUTTA

ii. Date of Birth : 29.06.1989

iii. Unique id : 1-3207122910

iv. Education Qualifications : M.TECH, Phd.

v. Work Experience : 10

Teaching	Research	Industry	Others
10	7	1	Nil

vi. Area of Specialization : Geotechnical Engineering

vii. Courses taught at Under Graduate / Post Graduate Level: CIVIL ENGINEERING

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
9	Nil	0

ix. Projects Carried out : NIL

x. Patents : 2

xi. Technology Transfer : NIL

xii. Research Publications : 9

xiii. No. of Books published with details : 1

i. Name : Soumyadip Das

ii. Date of Birth : 14th October, 1990

iii. Unique id : 1-3570143818

iv. Education Qualifications : Master of Engineering

v. Work Experience : 11

Teaching	Research	Industry	Others
11	2	Nil	Nil

vi. Area of Specialization : Highway and Transportation Engineering

vii. Courses taught at Under Graduate / Post Graduate Level: Civil Engineering

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
12	NA	NA

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications :18

xiii. No. of Books published with details : 6

i. Name : KOYNDRIK BHATTACHARJEE

ii. Date of Birth : 26/09/1994

iii. Unique id : 1-4431795404

iv. Education Qualifications : M.TECH

v. Work Experience : 7

Teaching	Research	Industry	Others
7	6		

vi. Area of Specialization : STRUCTURAL ENGINEERING

vii. Courses taught at Under Graduate / Post Graduate Level : CIVIL ENGINEERING

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
44^{7}	------	------

ix. Projects Carried out : N/A

x. Patents : 03

xi. Technology Transfer : N/A

xii. Research Publications : 7

xiii. No. of Books published with details : 06 (BOOK CHAPTER)

i. Name : Dr. JAYANTA PAL

ii. Date of Birth : 08-01-1974

iii. Unique id : 1-1476439012

iv. Education Qualifications : B. Sc. (Physics), M. Sc. (Physics), M. Tech. (Energy Sc. & Technology), Ph. D

v. Work Experience : 19 yrs.

Teaching	Research	Industry	Others
19	5	Nil	Nil

vi. Area of Specialization : Solar Photovoltaic Cell

vii. Courses taught at Under Graduate / Post Graduate Level : Physics-I (BS-PH 101/ BS-PH 201/BS-PH 191/BS-PH 291)

viii. Research Guidance : Nil

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
19	Nil	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications :19

xiii. No. of Books published with details : Nil

Photo

i. Name : KOUSHIK SENAPATI

ii. Date of Birth : 01/12/1966

iii. Unique id : 1-457573205

iv. Education Qualifications : MSc (Applied Maths) , MTech (OR) , PGDCA

v. Work Experience : 32

Teaching	Research	Industry	Others
32	Nil	Nil	Nil

vi. Area of Specialization : Solid Mechanics , Optimization Techniques

vii. Courses taught at Under Graduate / Post Graduate Level : Mathematics , Optimization Techniques

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
Nil	Nil	Nil

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications :

xiii. No. of Books published with details :

i. Name : Dr. Abhik Mukherjee

ii. Date of Birth : 2/01/1982

iii. Unique id : 359

iv. Education Qualifications : Ph.D. Post Doc.

v. Work Experience : 16

Teaching	Research	Industry	Others
16	1	-	

vi. Area of Specialization : Gender Studies, Modern British Literiture, Flim Studies

vii. Courses taught at Under Graduate / Post Graduate Level : B.TECH

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
15	Nil	Nil

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications : 15

xiii. No. of Books published with details : Book Chapter 4

xiv. Name : Dr. SUNEETA DE

xv. Date of Birth : 9TH APRIL 1967

xvi. Unique id : 1-455455240

xvii. Education Qualifications : PhD

xviii. Work Experience : 25

Teaching	Research	Industry	Others
25	7	3	

xix. Area of Specialization : BUSINESS COMMUNICATION TEACHING

xx. Courses taught at Under Graduate / Post Graduate Level : B.TECH,BBA,BCA/MBA,MCA

xxi. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
8	Nil	Nil

xxii. Projects Carried out :

xxiii. Patents :

xxiv. Technology Transfer :

xxv. Research Publications : 8

xxvi. No. of Books published with details : 1 (Teaching Business Commimpacting employability 2021 Jan, Pen to Priat Publishing, New Delhi

i. Name : Dr. SANTANU PATRA

ii. Date of Birth : 16-09-1973

iii. Unique id : 1-449545973

iv. Education Qualifications : B. Sc. (Physics), M. Sc. (Physics), M. Sc. (Engg.), Ph. D

v. Work Experience : 15

Teaching	**Research**	**Industry**	**Others**
15	10	Nil	Nil

vi. Area of Specialization : Nano Technology

vii. Courses taught at Under Graduate / Post Graduate Level : Physics-I & Physics-II

viii. Research Guidance : Nil

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
7	Nil	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications :7

xiii. No. of Books published with details : Nil

i. Name : SUDIP KUMAR GOREY

ii. Date of Birth : 01/03/1986

iii. Unique id : 1-1476289801

iv. Education Qualifications : B.Sc, M.Sc (Mathematics), M.Phil

v. Work Experience : 16

Teaching	**Research**	**Industry**	**Others**
16	7	nil	nil

vi. Area of Specialization : Operations Research, Bio-Mathematics

vii. Courses taught at Under Graduate Level: CSE, IT, ECE, EE, AEIE, ME, CE

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
01	nil	Nil

ix. Projects Carried out : nil

x. Patents : nil

xi. Technology Transfer : nil

xii. Research Publications : 01

xiii. No. of Books published with details : nil

i. Name : Sukarna Dey Modal

ii. Date of Birth : 07/10/1985

iii. Unique id : 1-1476289383

iv. Education Qualifications : Bsc in Mathematics, Msc. In Applied Mathematics

v. Work Experience : 15

Teaching	Research	Industry	Others
15	8	Nil	Nil

vi. Area of Specialization : Operation Research

vii. Courses taught at Under Graduate / Post Graduate Level : Under Graduate

viii. Research Guidance : Nil

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
9	Nil	Nil

ix. Projects Carried out :Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications : 11

xiii. No. of Books published with details : 2 Book Chpater

i. Name : Dr. Jaya Mukhopadhyay

ii. Date of Birth : 06/04/1986 (DD/MM/YYYY)

iii. Unique id : 1-2328592480

iv. Education Qualifications : M. Sc. (Mathematics), Ph.D.

v. Work Experience : 17

Teaching	**Research**	**Industry**	**Others**
17	11	Nil	Nil

vi. Area of Specialization : Operations research, participatory Sensing, game theory

vii. Courses taught at Under Graduate / Post Graduate Level : Under Graduate: Mathematics

viii. Research Guidance : Nil

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
09	Nil	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications : 9

xiii. No. of Books published with details : Nil

i. Name : Sohini Ghosh

ii. Date of Birth : 02.12.1989

iii. Unique id : 1- 3207201707

iv. Education Qualifications : MA Economics

v. Work Experience : 9

Teaching	Research	Industry	Others
9	2	NA	NA

vi. Area of Specialization : Finance and Econometrics

vii. Courses taught at Under Graduate / Post Graduate Level : Economics for engineers
Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
4	NIL	NIL

viii. Projects Carried out : Nil

ix. Patents : NIL

x. Technology Transfer : NIL

xi. Research Publications : 4

xii. No. of Books published with details : Nil

i. Name : DR. MADHUSREE KOLE

ii. Date of Birth : 24/03/1984

iii. Unique id : 1-2192033235

iv. Education Qualifications : M. Sc. (Physics), Ph.D

v. Work Experience : 10 yrs

Teaching	Research	Industry	Others
10 yrs+	12 yrs+	NIL	NIL

vi. Area of Specialization : CONDENSED MATTER PHYSICS, NANOTECHNOLOGY

vii. Courses taught at Under Graduate / Post Graduate Level : UG Courses- PHYSICS I (Both Theory and Laboratory)

viii. Research Guidance : NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
27	Nil	Nil

ix. Projects Carried out : Six B.tech 2nd year Projects under Humanities Code and one Innovative project entitled "Smart Railway System"

x. Patents : Nil

xi. Technology Transfer : NA

xii. Research Publications : 27

xiii. No. of Books published with details : 1 Book Chapter

i. Name : Dr Shashi Bajaj Mukherjee

ii. Date of Birth : 28/07/1981

iii. Unique id : 1-456826626

iv. Education Qualifications : M. Sc . (Mathematics), Ph.D

v. Work Experience : 16

Teaching	Research	Industry	Others
16	9	nil	nil

vi. Area of Specialization : Computer Science(Applied Mathematics)

vii. Courses taught at Under Graduate / Post Graduate Level : B.Tech, M.Tech. (Mathematics), Bio-Math, Statistics, Graph Theory

viii. Research Guidance : nil

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
8		

ix. Projects Carried out : 1

x. Patents : nil

xi. Technology Transfer : nil

xii. Research Publications : 8

xiii. No. of Books published with details : 1 Book chapter

Mathematics – 1 (Diploma) book translated in Bengali through AICTE

i. Name : Dr. Saurav Ranjan Das

ii. Date of Birth : 7th August 1969

iii. Unique id : 1-455661469

iv. Education Qualifications : M.Sc.(chemistry), Ph.D

v. Work Experience : 26

Teaching	**Research**	**Industry**	**Others**
26	12	Nil	NIl

vi. Area of Specialization : Organic Chemistry

vii. Courses taught at Under Graduate / Post Graduate Level : B.Tec. (Chemistry & Environmental Science), MCA (Environmental Ecology)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
04	Nil	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications 04

xiii. No. of Books published with details : Nil

i. Name : Dr. SUBHASHISH PAL

ii. Date of Birth : 27/03/1980

iii. Unique id : 1-2494537455

iv. Education Qualifications : Ph.D. M.Sc. (Physics), B.Ed.

v. Work Experience : 22

Teaching	**Research**	**Industry**	**Others**
22	6	nil	nil

vi. Area of Specialization : Electronics

vii. Courses taught at Under Graduate / Post Graduate Level : Physics

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
5	-	-

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications :5

xiii. No. of Books published with details : Nil

i. Name : Sarabjeet Lahiri

ii. Date of Birth : 29.12.1971

iii. Unique id : 1- 1476481469

iv. Education Qualifications : MA English

v. Work Experience : 22

Teaching	Research	Industry	Others
22	NA	NA	NA

vi. Area of Specialization : Business Communication

vii. Courses taught at Under Graduate / Post Graduate Level : Business Communication and English

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
4	NIL	NIL

ix. Projects Carried out : Nil

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 4

xiii. No. of Books published with details : Book Chapter 1

i. Name : Debadrita Sen

ii. Date of Birth : 30th November 1978

iii. Unique id : 1-455455234

iv. Education Qualifications : MA (English)

v. Work Experience : 22

Teaching	Research	Industry	Others
22	NA	NA	NA

vi. Area of Specialization : Business Communication

vii. Courses taught at Under Graduate / Post Graduate Level : Business Communication and English

Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
1	NIL	NIL

viii. Projects Carried out : Nil

ix. Patents : NIL

x. Technology Transfer : NIL

xi. Research Publications : 1

xii. No. of Books published with details : Nil

i. Name :Dr. AVIJIT DE

ii. Date of Birth :27/04/1983

iii. Unique id :1-1474092715

iv. Education Qualifications :M.Sc.(Mathematics), M.Tech.(O.R.), Phd.

v. Work Experience : 14

Teaching	Research	Industry	Others
14	10	Nil	Nil

vi. Area of Specialization : Operations research

vii. Courses taught at Under Graduate / ~~Post Graduate Level~~ :ME,CSE,CE,ECE,IT,EE,AEIE

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
7	NIL	NIL

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 7

xiii. No. of Books published with details : 1

xiii. Name : Dr. Taniya Chakraborty

xiv. Date of Birth : 26/08/1981

xv. Unique id : 1-4297854524

xvi. Education Qualifications : Ph.D

xvii. Work Experience :16

Teaching	Research	Industry	Others
16	5	NA	NA

xviii. Area of Specialization : Indian Writing in English

xix. Courses taught at Under Graduate / Post Graduate Level : English Communication and Grooming

xx. Research Guidance :Nil

xxi. Projects Carried out : NA

xxii. Patents : NA

xxiii. Technology Transfer : NA

xxiv. Research Publications : 33

xxv. No. of Books published with details :

1) **Chakraborty, Taniya.** ***Choruivaati: Childrens' Rhyming Tales*** Orange Publishers, Kolkata. **ISBN: 978-93-90505-12-8**
2) **Chakraborty, Taniya. Kichhu Chhobi Kabitar Moto. Orange Publishers, Kolkata. ISBN:9789390505470**

i. Name : Pranab Basu

ii. Date of Birth : 20.07.1985

iii. Unique id : 7878 5693 6492

iv. Education Qualifications : Ph.D and M.Sc. (Engg.) in Electrical Communication Engineering, B.E. in Electronics & Telecommunication Engineering

v. Work Experience : 4 years 2 months

Teaching	**Research**	**Industry**	**Others**
1.3	3.9	0	0

vi. Area of Specialization : Coding Theory, Wireless Communication

vii. Courses taught at Under Graduate / Post Graduate Level : Disruptive Technology Innovations (Introduction to Cyber Security, Robotics & Automation), Control Systems, Electromagnetic Fields, Discrete Mathematics

viii. Research Guidance : NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
1 + 3 (under review)	1	3

ix. Projects Carried out : None

x. Patents : None

xi. Technology Transfer : NA

xii. Research Publications : 1 + 3

xiii. No. of Books published with details : NA

i. Name :SREEJATA SEN SARMA

ii. Date of Birth :18/09/1977

iii. Unique id :1-456987842

iv. Education Qualifications :M.SC. (Mathematics), B.Ed.

v. Work Experience : 19 yrs

Teaching	Research	Industry	Others
19 years	11 years		

vi. Area of Specialization :Computational Fluid Dynamics

vii. Courses taught at Under Graduate / ~~Post Graduate Level~~ : CSE, IT, ECE, EE, AEIE, CE, ME

viii. Research Guidance : Nil

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
05		

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications 05

xiii. No. of Books published with details : 01 Book Chapter

i. Name : Dr. Sourav Bhattacharya

ii. Date of Birth : 26/12/1982

iii. Unique id : Vidwan id, 236540

iv. Education Qualifications : M.Sc., PhD.

v. Work Experience :06

Teaching	Research	Industry	Others
05	4	1	

vi. Area of Specialization : Organic Polymer Chemistry

vii. Courses taught at Under Graduate / Post Graduate Level : B.Tech. & B.Sc.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
14	nil	nil

ix. Projects Carried out : nil

x. Patents : Nil

xi. Technology Transfer : nil

xii. Research Publications : 14

Xiii No. of Books published with details : 1 book chapter

Sarkar S., **Bhattacharya, S**. and Shunmugam R., "Polynorbornene based sensors for "in-field" heavy metal and nerve agent sensing applications" edited by Raja Shunmugam, CRC press, Taylor and Francis publisher, Taylor and Francis publisher, 2016. ISBN 978-1-77188-297-2.

i. Name : Amit Kumar Mondal

ii. Date of Birth : 26.10.1998

iii. Unique id :

iv. Education Qualifications :

- **B. Tech in Electronics and Communication Engineering**,

  Haldia Institute of Technology (2017 – 2021) GPA: 7.65/10

- **M. Tech in Computer Science and Engineering**,

  Haldia Institute of Technology (2021 – 2023) CGPA: 8.61/10

v. Work Experience :

Teaching	**Research**	**Industry**	**Others** (Internships)
NA	NA	• Technical Support Engineer, DXC Technology (December 2021 – February 2022) • Java Trainee, Royal Cyber Pvt. Ltd. (March 2022 – May 2022) • Frontend Developer, Tangent Tech Solutions (January 2024 – June 2024)	• Ignite Program, LTIMindtree (Feb 2023 – May 2023) • Excellar, Capgemini (June 2023 – October 2023)

vi. Area of Specialization : Computer Science

vii. Courses taught at Under Graduate / Post Graduate Level: NA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
NA	MTech in CSE	NA

ix. Projects Carried out : Phishing website detection using machine learning algorithms

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications : NA

xiii. No. of Books published with details : NA

i. Name : Sreeparna Bhattacharya

ii. Date of Birth : 26/12/1982

iii. Unique id : 1-9312319554

iv. Education Qualifications : BA, MA

v. Work Experience : 4 years

Teaching	Research	Industry	Others
3 years & 8 months			

vi. Area of Specialization : English

vii. Courses taught at Under Graduate / Post Graduate Level : English Communication

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
nil	nil	nil

ix. Projects Carried out : nil

x. Patents : nil

xi. Technology Transfer : nil

xii. Research Publications : nil

Xiii No. of Books published with details : nil

1-44692397616

i. Name : Dr. Kushal Roy

ii. Date of Birth : 16/06/1993

iii. Unique id : 1-44692397616

iv. Education Qualifications : Ph.D.

v. Work Experience : 2.5

Teaching	Research	Industry	Others
2.5	2.5	NIL	NIL

vi. Area of Specialization : Fixed Point Theory

vii. Courses taught at Under Graduate / Post Graduate Level : Discrit Mathematics, Advance Linear Alzebra, Advance Graph Theory, Probability and Statistic, Numeriacal Analysis

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
44	NIL	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : NIL

xii. Research Publications : 44

xiii. No. of Books published with details : Book Chapter 2

xiv. Name : Dr. Arnab Bandyapadhyay

xv. Date of Birth : 19/10/1983

xvi. Unique id : 1-44692397488

xvii. Education Qualifications : PhD

xviii. Work Experience : 17

Teaching	Research	Industry	Others
17	10	NIL	NIL

xix. Area of Specialization : S t a t i s t i c a l S a p l e S e r v e y

xx. Courses taught at Under Graduate / Post Graduate Level : Advance Numeriacal Analysis, Mathemetical Statistic, Complex Analysis, Discrete Mathematics, Numerical Method Lab

xxi. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
64	NIL	5

xxii. Projects Carried out : 0 2 c o m p l e t e d

xxiii. Patents : 02

xxiv. Technology Transfer : NIL

xxv. Research Publications : 64

xxvi. No. of Books published with details : 7 , B o o k C h a p t e r 4

xxvii. Name : Dr. SUKALPA DEY

xxviii. Date of Birth : 1ST JANUARY 1974

xxix. Unique id : 1-2192033240

xxx. Education Qualifications : M. Sc. (Chemistry), PhD

xxxi. Work Experience : 19

Teaching	Research	Industry	Others
19	12	NIL	NIL

xxxii. Area of Specialization : INORGANIC CHEMISTRY

xxxiii. Courses taught at Under Graduate / Post Graduate Level : CHEMISTRY/ENVIRONMENTAL SCIENCE

xxxiv. Research Guidance : Nil

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
16	NIL	NIL

xxxv. Projects Carried out : APPLIED

xxxvi. Patents : NIL

xxxvii. Technology Transfer : NIL

xxxviii. Research Publications : 16

xxxix. No. of Books published with details : NIL

i. Name : Dr. ARIJIT BANERJEE

ii. Date of Birth : 09/12/1981

iii. Unique id : 1-2660951567

iv. Education Qualifications : PhD

v. Work Experience :13

Teaching	Research	Industry	Others
13	8	Nil	Nil

vi. Area of Specialization : Thermal/ Heat Power

vii. Courses taught at Under Graduate / Post Graduate Level : Engineering Mechanics, Engg Thermodynamics and Fluid Mechanics, Applied Thermodynamics, Heat Transfer, Thermal Power Engg, I C Engines and Gas Turbines, Applied Thermodynamics and Heat Transfer Lab, I C Engine Lab, Thermal Engg Lab, Engg Drawing, Machine Drawing, Applied Mechanics Lab, Material Testing Lab, B Tech project guidance, MTech Project Guidance etc.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
9	4	Nil

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications :9

xiii. No. of Books published with details :NA

i. Name : ARKA BANERJEE

ii. Date of Birth : 14.05.1991

iii. Unique id : 1-3189140508

iv. Education Qualifications : Master of Engineering (Mechanical Engineering)

v. Work Experience : 10

Teaching	Research	Industry	Others
10	Nil	Nil	-

vi. Area of Specialization : Machine Design

vii. Courses taught at Under Graduate / Post Graduate Level : CAD/CAM, Machine Design Materials Science, Engineering Mechanics

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
08	0	0

ix. Projects Carried out : 1

x. Patents : 01

xi. Technology Transfer : N/A

xii. Research Publications : 08

xiii. No. of Books published with details : 2, Book chapter 2

1. Cyclic Plasticity in Superalloys: An Experimental Approach
   Authors: Arka Banerjee, Rajeev Ranjan
   Lambert Academic Publishing, ISBN- 978-613-9-82109-9

2. Glass Fibre Reinforced Composite: Fabrication and Experimental Analysis of Mechanical Properties
   Authors: Arka Banerjee, Rajeev Ranjan
   Lambert Academic Publishing,
   Year of publication- 2019
   ISBN-10: 3659161330
   ISBN-13: 978-3659161339

i. Name : Dr. CHANDAN CHATTORAJ

ii. Date of Birth : 24-11-1975

iii. Unique id : 1-453843293

iv. Education Qualifications : Ph.D

v. Work Experience :

Teaching	Research	Industry	Others
22 yrs	4	-	-

vi. Area of Specialization : ROTORDYNAMICS

vii. Courses taught at Under Graduate / Post Graduate Level : Dynamics of Machines, Kinematics & Theory of Machines, Solid Mechanics, Industrial Robotics, Advanced Robotics, Advanced Manufacturing Technology Lab, Mechanical Engineering (Design)-II Lab.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
2	4	-

ix. Projects Carried out : 01 as Co-PI

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications 28

xiii. No. of Books published with details : : 01

Theory and Applications of Robotics, LAP LAMBERT Academic Publishing, ISBN-13: 978-620-0-26807-5, ISBN-10: 620026807X, EAN: 9786200268075, 2019.

i. Name : Dr. KANCHAN CHATTERJ

ii. Date of Birth : 02/10/1959

iii. Unique id : 1-455220611

iv. Education Qualifications : B.E,M.TECH PhD

v. Work Experience :

Teaching	Research	Industry	Others
20	4	17	

vi. Area of Specialization : FLUID DYNAMICS, THERMAL SCIENCE

vii. Courses taught at Under Graduate / Post Graduate Level : THERMAL ENGINEERING METROLOGY

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications : 5(FIVE) INT. JOURNAL, 2(TWO) NATIONAL JOURNAL

xiii. No. of Books published with details :

i. Name : CHITTA SAHANA

ii. Date of Birth : 02.06.1981

iii. Unique id : 1-2192002995

iv. Education Qualifications : M-TECH

v. Work Experience :16

Teaching	Research	Industry	Others
18	0	0	0

vi. Area of Specialization : FLUID MECHANICS

vii. Courses taught at Under Graduate / Post Graduate Level : FLUID MECHANICS WATER RESOURCE ENGINEERING, HEAT TRANSFER, POWER PLANT ENGINEERING

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
6	1	0

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications : 6

xiii. No. of Books published with details :

i. Name :DEEPAK KUMAR

ii. Date of Birth :27-11-1990

iii. Unique id :1-3570143579

iv. Education Qualifications :M. TECH

v. Work Experience : 8

Teaching	Research	Industry	Others
8	NA	NA	NA

vi. Area of Specialization :PRODUCTION ENGINEERING

vii. Courses taught at Under Graduate / Post Graduate Level :

At UG Level:

Workshop Practices, Primary Manufacturing Processes (ME 403), Machining Principles and Machine Tools (ME 602), Engineering Drawing. Operations Research, Metrology

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
2	NA	NA

ix. Projects Carried out :NA

x. Patents :NA

xi. Technology Transfer :NA

xii. Research Publications 02

xiii. No. of Books published with details :NA

i. Name : KOUSHIK CHATTERJEE

ii. Date of Birth : 14.12.1978

iii. Unique id : 1-9312319548

iv. Education Qualifications : M-TECH

v. Work Experience :20

Teaching	Research	Industry	Others
5	1	2	13

vi. Area of Specialization : MACHINE DESIGN

vii. Courses taught at Under Graduate / Post Graduate Level : Machine Design, Operation Research & Optimization

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
0	0	0

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 0

xiii. No. of Books published with details : 0

i. Name : Dr. MANOJ KUNDU

ii. Date of Birth : 29.11.1971

iii. Unique id : 1-455363845

iv. Education Qualifications : PH.D

v. Work Experience :29

Teaching	Research	Industry	Others
21	7	8	NIL

vi. Area of Specialization : TRIBOLOY

vii. Courses taught at Under Graduate / Post Graduate Level : Manufacturing Science, Principle of Metal Cutting & Machine Tool (UG), Thermal Power Engineering (UG)/ Advanced Metal Cutting (PG),

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
15	13	1

ix. Projects Carried out : NIL

x. Patents : 01

xi. Technology Transfer : NIL

xii. Research Publications :15

xiii. No. of Books published with details : NIL

i. Name : Dr. PABITRA KUMAR MANDAL

ii. Date of Birth : 28/12/1979

iii. Unique id : 1-455363117

iv. Education Qualifications : M. Tech.

v. Work Experience :14

Teaching	Research	Industry	Others
16	6	0	0

vi. Area of Specialization : Aerospace Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : Engineering Mechanics, Applied Thermodynamics, Metrology & Measurement, Advanced Metrology & Measurement.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
8	0	0

ix. Projects Carried out : N.A.

x. Patents : N.A.

xi. Technology Transfer : N.A.

xii. Research Publications :08

xiii. No. of Books published with details : N.A.

i. Name : Dr. RAJEEV RANJAN

ii. Date of Birth : 15-02-1986

iii. Unique id : 1-3189109707

iv. Education Qualifications : M. Tech. Phd.

v. Work Experience :13

Teaching	Research	Industry	Others
13	NA	NA	NA

vi. Area of Specialization : Manufacturing Technology

vii. Courses taught at Under Graduate / Post Graduate Level :

At UG Level:

Engineering Mechanics, Engg Thermo & Fluid Mechanics, Manufacturing Technology, Metrology & Instrumentation, Materials Handling, Advanced Welding Technology.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
NA	NA	NA

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications :15

xiii. No. of Books published with details : 06

1. Cracks in the Rotor (ISBN: - 978-3-659-79975-4)
2. Savonius Wind Turbine (ISBN: - 978-3-659-82335-0)
3. Optimization of Wire Electrical Discharge Machining (ISBN:- 978-3-659-88968-4)
4. Cyclic Plasticity in Superalloys (ISBN: - 978-613-9-82109-9)
5. Glass Fibre Reinforced Composite (ISBN: - 978-365-9-16133-9)
6. Parametric optimization of turning operation using taguchi method (978-6200264176).

I. Name : Rakesh Biswas

II. Date of Birth : 05-Apr-1969

III. Unique id : 1-3570026818

IV. Education Qualifications : M.Tech

V. Work Experience :28

Teaching	Research	Industry	Others
8	Nil	22	Nil

VI. Area of Specialization : Thermal Engineering

VII. Courses taught at Under Graduate / Post Graduate Level : Engg. Mechanics, Engg. Thermodynamics, Principles and Practices of Management, Production and Operations Management Fluid Mechanics, Solid Mechanics, Advanced Manufacturing, Power Plant Engineering, Workshop Technology, Strength of Materials

VIII. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
NA	NA	NA

IX. Projects Carried out : NA

X. Patents : NA

XI. Technology Transfer : NA

XII. Research Publications : NA

XIII. No. of Books published with details : NA

i. Name : **DR. RUPALI**

ii. Date of Birth : **25/01/1978**

iii. Unique id : **1-1465324675**

iv. Education Qualifications : Ph. D in Engineering (Mechanical Engg.),Jadavpur University
ME in Mechanical Engg(Machine Design), Jadavpur University

BE in Mechanical Engineering, Utkal University /C.V.Raman Global University

v. Work Experience :20

Teaching	Research	Industry	Others
19	**15**	**1**	**NIL**

vi. Area of Specialization : **MECHANICAL ENGG.(MACHINE DESIGN),PRESSURE VESSEL**

vii. Courses taught at Under Graduate / Post Graduate Level : **1.Thermal Power Engineering, 2. Engineering Mechanics, 3.Engineering Drawing, 4.Thermodynamics ,5.Fluid Mechanics, 6.Heat Transfer,7.Strength of Material .**

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
11	**5**	**NIL**

ix. Projects Carried out : **NIL**

x. Patents :**NIL**

xi. Technology Transfer :**NIL**

xii. Research Publications :**11**

xiii. No. of Books published with details : **NIL**

i. Name : SIDDHARTHA BHOWMICK

ii. Date of Birth : 05.10.1976

iii. Unique id : 1-2471430949

iv. Education Qualifications : BE, M.TECH

v. Work Experience : 18

Teaching	Research	Industry	Others
18	2	Nil	Nil

vi. Area of Specialization : Design & Production Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : Engineering mechanics, Thermodynamics, Fluid mechanics and hydraulic machines, Strength of materials, Operations research, Engineering drawing etc.

viii. Research Guidance :

No. Of Papers published in National / International Journals / Conferences	Master	Ph.D.
9	0	0

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 9

xiii. No. of Books published with details : 01

i. Name :SUBHAJIT BHATTACHARYA

ii. Date of Birth :15.06.1981

iii. Unique id : 1-2192067870

iv. Education Qualifications :M. TECH

v. Work Experience :17

Teaching	**Research**	**Industry**	**Others**
17	Nil	Nil	Nil

vi. Area of Specialization : PRODUCTION ENGINEERING

vii. Courses taught at Under Graduate / Post Graduate Level : Material Science, Mechatronics, Operations Research, Advanced Production Methods, Advanced Dynamics of Machines, Advanced Production and Operations Management

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
10	Nil	Nil

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications :10

xiii. No. of Books published with details :

i. Name : Dr. SUBHAS CHANDRA MOI

ii. Date of Birth : 21/11/1975

iii. Unique id : 1-2192067865

iv. Education Qualifications : ME, Ph.D.

v. Work Experience :20

Teaching	Research	Industry	Others
20	Nil	NIL	NIL

vi. Area of Specialization : Production Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : Primary Manufacturing Processes, Advanced Welding Technology, Machining Principles and Machine tool

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
19	8	NIL

ix. Projects Carried out : NIL

x. Patents : 01

xi. Technology Transfer : NIL

xii. Research Publications : 19

xiii. No. of Books published with details : 3, Book chapter 3

i. Name : **Dr. SUBRATA SAMANTA**

ii. Date of Birth : 16/05/1971

iii. Unique id : 1-2381259573

iv. Education Qualifications : PhD

v. Work Experience :23

Teaching	Research	Industry	Others
20	1	2	

vi. Area of Specialization : Thermal Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : Engineering thermodynamics, IC Engine and Gas Turbine, Thermal Power Engg.,Heat and Mass Transfer, Engg. Mechanics and Engg. Drawing etc.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
16	3	01

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications :16

xiii. No. of Books published with details : NA

i. Name : Dr. SUMAN KARMAKAR

ii. Date of Birth :6TH APRIL, 1980

iii. Unique id : 1-2191987450

iii. Education Qualifications : ME

iv. Work Experience :16

Teaching	Research	Industry	Others
13	2	3	-

v. Area of Specialization : Machine DESIGN

vi. Courses taught at Under Graduate / Post Graduate Level : Strength of Materials, Mechanisms, Engineering Maintenance

vii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
5	Nil	Nil

viii. Projects Carried out : Nil

ix. Patents : 1

x. Technology Transfer : Nil

xi. Research Publications : 5

xii. No. of Books published with details : 2 book chapter

i. Name : Somroop Siddhanta

ii. Date of Birth : 21.03.1979

iii. Unique id : 1-10989756491

iv. Education Qualifications : BSc(H), MBA, PhD

v. Work Experience : 22

Teaching	Research	Industry	Others
20	5	2	-

vi. Area of Specialization : Marketing

vii. Courses taught at Under Graduate / Post Graduate Level : Digital Marketing, Marketing Communications, Sales & Retail, Consumer Behaviour, Marketing Management and Strategic Management

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
19	102	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications :19

Xiii No. of Books published with details :1 book chapter

i. Name : Dr. Bijoy Gupta

ii. Date of Birth : 15.12.1982

iii. Unique id : 1- 43724039605

iv. Education Qualifications : Ph.D. in Management

v. Work Experience :16.06

Teaching	Research	Industry	Others
14	11	2.6	-

vi. Area of Specialization : Human Resource Management

vii. Courses taught at Under Graduate / Post Graduate Level : Human Resource, Business Law

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
8	-	-

ix. Projects Carried out 0

x. Patents 0

xi. Technology Transfer 0

xii. Research Publications : 8

xiii. No. of Books published with details :3 Book Chapter

i. Name : Dr. Sandip Mukherjee

ii. Date of Birth : 01.11.1970

iii. Unique id : 1- 1473719232

iv. Education Qualifications : Ph.D. M. Phil (Management), MPM, LLB, DLL&LW

v. Work Experience :37

Teaching	Research	Industry	Others
18	8	Nil	19

vi. Area of Specialization : Human Resource Management

vii. Courses taught at Under Graduate / Post Graduate Level : Human Resource, Business Law

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
10	102	Nil

ix. Projects Carried out 0

x. Patents 1

xi. Technology Transfer 0

xii. Research Publications :10

xiii. No. of Books published with details :2 Book Chapter

i. Name : PARTHA CHATTOPADHYAY

ii. Date of Birth : 28.12.1960

iii. Unique id : 1-4391644863

iv. Education Qualifications : M.Com, FCMA, CA [Inter]

v. Work Experience :27

Teaching	Research	Industry	Others
7	Nil	Nil	

vi. Area of Specialization : Finance

vii. Courses taught at Under Graduate / Post Graduate Level : MBA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
4	50	Nil

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications : 4

xiii. No. of Books published with details : 9

i. Name : Dr. INDRANI SENGUPTA

ii. Date of Birth : 25/06/1975

iii. Unique id : 1-4442957384

iv. Education Qualifications : MSc(Eco), MPhil (Eco), PhD (Eco)

v. Work Experience : 20

Teaching	**Research**	**Industry**	**Others**
21	7	Nil	Nil

vi. Area of Specialization : Statistics & Econometrics

vii. Courses taught at Under Graduate / Post Graduate Level : Under Graduate Level: Principles of Management; Post graduate level: Managerial Economics (Micro), Indian Economy and Policy

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
10	61	

ix. Projects Carried out :

x. Patents : 1 + 1 Copyright

xi. Technology Transfer :

xii. Research Publications :10

xiii. No. of Books published with details :1 Book Chapter

i. Name : Krishna Roy

ii. Date of Birth : 14.11.64

iii. Unique id : 1-1473719237

iv. Education Qualifications : MBA, MPhil

v. Work Experience :35

Teaching	Research	Industry	Others
29	5	6	_

vi. Area of Specialization : Operations and Systems Management

vii. Courses taught at Under Graduate / Post Graduate Level : Operations Research, Operations Management, MIS, DBMS, E-Commerce, Entrepreneurship, Project Management, Quantitative Techniques, C, C++, Java, Business Communication;

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
Nil	125	_

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications : Nil

xiii. No. of Books published with details : 2

(i) Roy, K (2011). *A Text book of Materials Managements*, Kalyani Publications, New Delhi. ISBN 978-81-272-6929-6

(ii) Roy, K (2010). *Materials Managements for Madurai Kamraj University*, Kalyani Publications, New Delhi. ISBN 978-81-272-6370-6

i. Name :***Dr. Arunava Mookherjee***

ii. Date of Birth : ***30.12.1976***

iii. Unique id : ***1-3408406109***

iv. Education Qualifications :***M.Sc (Physics), MBA, PhD.***

v. Work Experience :23

Teaching	**Research**	**Industry**	**Others**
21	***6***	***2***	Nil

vi. Area of Specialization : ***Marketing Management***

vii. Courses taught at Under Graduate / Post Graduate Level : ***Consumer Behaviour (PG), Advertising & sales Promotion (PG), Digital & Social Media Marketing(PG), Economics for Engineers (UG- B.Tech), Principles of Management (UG- B.Tech), Organisational Behaviour (UG- B.Tech).***

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
18	***110***	***Nil***

ix. Projects Carried out : ***Nil***

x. Patents : ***Nil***

xi. Technology Transfer : ***Nil***

xii. Research Publications ***:18***

xiii. No. of Books published with details : 2 book chapter 16

i. Name : NILOY KUMAR BHATTACHERJEE

ii. Date of Birth : 07.08.1973.

iii. Unique id : **1-1471229591**

iv. Educational Qualifications: MBA (IIFM), MA (Econ.), PGDGIS (CDAC).

v. Work Experience :24

Teaching	**Research**	**Industry**	**Others**
20	4	4	N/A

vi. Area of Specialization:

Marketing Research, Econometric/ Stochastic Modelling in Consumer Research, Quality Management Systems & Audit, Environmental Impact Assessment, International Trade.

vii. Courses taught at Under Graduate / Post Graduate Level :

PG courses - Marketing Research, International Marketing, Corporate Strategy, HR Metrics and Analytics, Manpower Planning, Recruitment and Selection.

UG courses – Organisational Behaviour, Environmental Studies.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Masters	Ph.D.
11	95	N/A

ix. Projects Carried out : N/A.

x. Patents : 01

xi. Technology Transfer : N/A.

xii. Research Publications : 11

xiii. No. of Books published with details : 4 Book Chapter

i. Name :**SHOUVICK KUMAR CHANDRA**

ii. Date of Birth : 01/04/1982

iii. Unique id :1-1487456946

iv. Education Qualifications : BA(English-Hons), MBA, PGPPR

v. Work Experience :

Teaching	**Research**	**Industry**	**Others**
10 years	2 yrs	9 Years	

vi. Area of Specialization : Marketing, Public Relations, Digital Media

vii. Courses taught at Under Graduate / Post Graduate Level: Public Relations & Marketing Mgt.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
2	15	0

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications : 2

xiii. No. of Books published with details :

i. Name : Sayanti Samanta

ii. Date of Birth : 25/12/1984

iii. Unique id : 1-10557874648

iv. Education Qualifications : MBA (Finance); CMA (Inter)

v. Work Experience :16

Teaching	Research	Industry	Others
15	NA	1	NA

vi. Area of Specialization : Finance

vii. Courses taught at Under Graduate / Post Graduate Level :

PG Courses: Investment Analysis & Portfolio Management, Financial Markets and Services, Corporate Finance, Financial Behaviour, Financial Reporting, Statement and Analysis, Introduction to Industrial Management

UG Courses: Financial Accounting, Cost Accounting, Management Accounting

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
9	28	NA

ix. Projects Carried out : NA

x. Patents : 01 + 1 Copyright

xi. Technology Transfer : NA

xii. Research Publications : 09

Xiii No. of Books published with details :NA

i. Name : **Mr Subhasis Datta**

ii. Date of Birth : 23.06.1977

iii. Unique id : 1-9312592002

iv. Education Qualifications : **B. Sc. (Hons), M.C.M., Dip. in Advanced Computing (CDAC)**

v. Work Experience : 21 **Yrs**

Teaching	Research	Industry	Others
21	4	2 Yrs 3 months	

vi. Area of Specialization : Project Management, Computer Networks

vii. Courses taught at Under Graduate / Post Graduate Level : MIS 302, MIS 403, MM 405, MB 103, MB 301

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
16	Nil	Nil

ix. Projects Carried out : NA

x. Patents : 1

xi. Technology Transfer : NA

xii. Research Publications : 16

XiiiNo. of Books published with details: 1 Book Chapter

i. Name : **DR. PABITRA KUMAR DEY**

ii. Date of Birth : **10-12-1978**

iii. Unique id : **1-447773542**

iv. Education Qualifications : **MCA, M.Tech, Ph.D (Comp. Sc)**

v. Work Experience :21

Teaching	Research	Industry	Others
21	**16**	**NA**	**NA**

vi. Area of Specialization : **Soft Computing, Machine Learning, DBMS, Automata Theory, MCDM**

vii. Courses taught at Under Graduate / Post Graduate Level : **MCA**

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
30	**60**	**1**

ix. Projects Carried out : **Nil**

x. Patents : **Nil**

xi. Technology Transfer : **NA**

xii. Research Publications : **30**

xiii. No. of Books published with details : **2 Book Chapter**

i. Name : Debasis Guha

ii. Date of Birth : 03-12-1969

iii. Unique id : 1-1476117200

iv. Education Qualifications : M.Tech

v. Work Experience :25

Teaching	**Research**	**Industry**	**Others**
21	4		

vi. Area of Specialization : Operation Research

vii. Courses taught at Under Graduate / Post Graduate Level : MCA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
11	35	Nil

ix. Projects Carried out :

x. Patents :

xi. Technology Transfer :

xii. Research Publications 11

xiii. No. of Books published with details :

i. Name : Ansuman Mahanty

ii. Date of Birth : 01-04-1976

iii. Unique id : 1-446145117

iv. Education Qualifications : MCA, M.Tech

v. Work Experience :21

Teaching	Research	Industry	Others
21	3	Nil	Nil

vi. Area of Specialization : Object Oriented Approach, UNIX

vii. Courses taught at Under Graduate / Post Graduate Level : MCA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
3	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications :3

xiii. No. of Books published with details :Nil

i. Name : Subhrangsu Chandra

ii. Date of Birth : 31-01-1982

iii. Unique id : 1- 447 854 748

iv. Education Qualifications : MCA

v. Work Experience : 15

Teaching	Research	Industry	Others
15	3	Nil	Nil

vi. Area of Specialization : Artificial Intelligence

vii. Courses taught at Under Graduate / Post Graduate Level : MCA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
01	45	0

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications : 01

xiii. No. of Books published with details : Nil

i. Name : Dr. FALGUNI CHAKRABORTY

ii. Date of Birth : 01/12/1979

iii. Unique id : 1-447708482

iv. Education Qualifications : MCA,M.TECH(OR), PHD

v. Work Experience :19

Teaching	Research	Industry	Others
16	9	3	Nil

vi. Area of Specialization : Soft Computing

vii. Courses taught at Under Graduate / Post Graduate Level : MCA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
13	65	1

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications :13

xiii. No. of Books published with details : Nil

i. Name : Uday Kumar Banerjee

ii. Date of Birth : 21/01/1978

iii. Unique id : 1-447773547

iv. Education Qualifications : MCA

v. Work Experience : 19

Teaching	Research	Industry	Others
15	2	4	Nil

vi. Area of Specialization : Software Engineering, Digital Logic, C, C++

vii. Courses taught at Under Graduate / Post Graduate Level : MCA

viii. Research Guidance : NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
Nil	NA	NA

ix. Projects Carried out :Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications : Nil

xiii. No. of Books published with details : Nil

i. Name : PRADIPTA PAL

ii. Date of Birth : 13/10/1979

iii. Unique id : 1-9313043294

iv. Education Qualifications : M.Tech, Ph.D(Enrolled)

v. Work Experience :20

Teaching	Research	Industry	Others
20	3	Nil	Nil

vi. Area of Specialization : Database Management Systems, Logic building through JAVA, C, Python, Data Structures Techniques, Machine Learning etc

vii. Courses taught at Under Graduate / Post Graduate Level :

UG : Database Management Systems, Programming methodologies, Unix and Shell Programming, Data Structures through C

PG : Introduction to IoT, Data Structures through Python, Web enabled Java

viii. Research Guidance : NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
01	18	Nil

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : Nil

xii. Research Publications :01

Xiii No. of Books published with details : Nil

i. Name : PRANAB SINHA

ii. Date of Birth : 02-01-1966

iii. Unique id : 1-44692397632

iv. Education Qualifications : MCA

v. Work Experience : NIL

Teaching	Research	Industry	Others
6 M	NIL	NIL	NIL

vi. Area of Specialization : JAVA, C, C++, PHP,ASP.NET

vii. Courses taught at Under Graduate / Post Graduate Level : MCA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
NIL	NIL	NIL

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications :Nil

xiii. No. of Books published with details :Nil

i. Name : NAYAN KONAR

ii. Date of Birth : 11-02-1983

iii. Unique id : 1-44692877782

iv. Education Qualifications : MCA

v. Work Experience : NIL

Teaching	Research	Industry	Others
6 M	NIL	NIL	NIL

vi. Area of Specialization : JAVA, C, C++

vii. Courses taught at Under Graduate / Post Graduate Level : MCA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
NIL	NIL	NIL

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications :Nil

No. of Books published with details :Nil

i. Name : ANUPAM BAIDYA

ii. Date of Birth : 01-12-1976

iii. Unique id :

iv. Education Qualifications : M.Sc. in Computer Science

v. Work Experience : 21

Teaching	Research	Industry	Others
6	1	3	15

vi. Area of Specialization : Networking, OOPs and RDBMS

vii. Courses taught at Under Graduate / Post Graduate Level : MCA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
01	108	

ix. Projects Carried out :Nil

x. Patents :1

xi. Technology Transfer :Nil

xii. Research Publications :Nil

xiii. No. of Books published with details :Nil

I. Name : AMITABHA MANDAL

II. Date of Birth : 01/05/1982

III. Unique id : 1-462199435

IV. Education Qualifications : M.TECH (CSE)

V. Work Experience :16

Teaching	Research	Industry	Others
16	3	-	-

VI. Area of Specialization : ALGORITHMS,C,FORMAL LANGUAGE AND AUTOMATA THEORY,DBMS.

VII. Courses taught at Under Graduate / Post Graduate Level : ALGORITHMS,C,FORMAL LANGUAGE AND AUTOMATA THEORY,DBMS.

VIII. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
8	02	Nil

IX. Projects Carried out :Nil

X. Patents :02l

XI. Technology Transfer :Nil

XII. Research Publications :08

XIII. No. of Books published with details : 01 Book Chapter

i. Name : Dr. Suchandra Banerjee

ii. Date of Birth : 15/03/1982

iii. Unique id : 360

iv. Education Qualifications : Ph.D.

v. Work Experience : 8 Yrs

Teaching	Research	Industry	Others
8	10	-	-

vi. Area of Specialization : Algoritham and Machine Learing

vii. Courses taught at Under Graduate / Post Graduate Level : Big Data Technology, Date Wearhousing and Data Mining.

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
04	-	-

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications : 04

xiii. No. of Books published with details : Nil

xiv. Name : Dr. Saibal Majumder

xv. Date of Birth : 01/10/1982

xvi. Unique id : 1-99423032091

xvii. Education Qualifications : Ph.D.

xviii. Work Experience : 5 Yrs

Teaching	Research	Industry	Others
2.5	3.5	2.8	-

xix. Area of Specialization : Evolutionary Computing, Machine Learning, Uncertenty Theory

xx. Courses taught at Under Graduate / Post Graduate Level : Desing and Analisys of Algorithim, Software Engineer, Research Methology, Computer Organisation and Arch.

xxi. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
19	-	01

xxii. Projects Carried out : NA

xxiii. Patents : 01

xxiv. Technology Transfer : NA

xxv. Research Publications : 19

xxvi. No. of Books published with details : 2, Book Chapter 3

i. Name : Dr. Sovan Bhattacharya

ii. Date of Birth : 07/05/1988

iii. Unique id : 1-9322564998

iv. Education Qualifications : Ph.D.

v. Work Experience : 12 Yrs

Teaching	Research	Industry	Others
11	-	1	-

vi. Area of Specialization : Block Chain Technology

vii. Courses taught at Under Graduate / Post Graduate Level : Compiler Design, Data Vislization

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
20	2	0

ix. Projects Carried out : NA

x. Patents : 03

xi. Technology Transfer : NA

xii. Research Publications : 20

xiii. No. of Books published with details : 1 Book Chapter

i. Name : Kinshuk Banerjee

ii. Date of Birth : 22/03/1986

iii. Unique id : 364

iv. Education Qualifications : M.Tech (Software Engineering)

v. Work Experience : 10 Yrs

Teaching	**Research**	**Industry**	**Others**
10	-	-	-

vi. Area of Specialization : Block Chain Technology

vii. Courses taught at Under Graduate / Post Graduate Level : Compiler Design, Data Vislization

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
nil	-	0

ix. Projects Carried out : NA

x. Patents : Nil

xi. Technology Transfer : NA

xii. Research Publications : Nil

xiii. No. of Books published with details : Nil

i. Name : Monalisa Chakraborty

ii. Date of Birth : 06/07/1991

iii. Unique id : 1-9322565084

iv. Education Qualifications : M.Tech (CSE)

v. Work Experience : 6.5 Yrs

Teaching	**Research**	**Industry**	**Others**
6.5	-	-	-

vi. Area of Specialization : COMPUTER SCIENCE

vii. Courses taught at Under Graduate / Post Graduate Level : Desing and Analysis of Algorithom

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
6	-	0

ix. Projects Carried out : NA

x. Patents : 1

xi. Technology Transfer : NA

xii. Research Publications : 06

xiii. No. of Books published with details : 4 book chapter

i. Name : Dr. Poulomi Mukherjee

ii. Date of Birth : 25/07/1987

iii. Unique id : 362

iv. Education Qualifications : Ph.D.

v. Work Experience : 8

Teaching	Research	Industry	Others
8	05	-	-

vi. Area of Specialization : COMPUTER SCIENCE

vii. Courses taught at Under Graduate / Post Graduate Level : Desing and Analysis of Algorithom

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
09	-	0

ix. Projects Carried out : NA

x. Patents : 0

xi. Technology Transfer : NA

xii. Research Publications : 09

xiii. No. of Books published with details : 2 book chapter

i. Name : Prasenjit Maji

ii. Date of Birth : 16/09/1985

iii. Unique id : 1-43805438863

iv. Education Qualifications : M.TECH

v. Work Experience : 15

Teaching	Research	Industry	Others
14	05	01	-

vi. Area of Specialization : COMPUTER SCIENCE

vii. Courses taught at Under Graduate / Post Graduate Level : BASIC COMPUTATION AND PRINCIPLES OF COMPUTER PROGRAMMING, DATA STRUCTURE, COMPUTER ORGANIZATION, DESIGN AND ANALYSIS OF ALGORITHMS, COMPUTER NETWORK

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
23	-	0

ix. Projects Carried out : NA

x. Patents : 3

xi. Technology Transfer : NA

xii. Research Publications : 23

xiii. No. of Books published with details : 8 book chapter

i. Name : Dr. ANANDAPROVA MAJUMDER

ii. Date of Birth : 26/11/1985

iii. Unique id : 1-1463188843

iv. Education Qualifications : M.TECH, PH.D

v. Work Experience : 16

Teaching	Research	Industry	Others
16	12	-	-

vi. Area of Specialization : COMPUTER SCIENCE

vii. Courses taught at Under Graduate / Post Graduate Level : BASIC COMPUTATION AND PRINCIPLES OF COMPUTER PROGRAMMING, DATA STRUCTURE, COMPUTER ORGANIZATION, DESIGN AND ANALYSIS OF ALGORITHMS, COMPUTER NETWORK

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
12	6	0

ix. Projects Carried out : NA

x. Patents : 5

xi. Technology Transfer : NA

xii. Research Publications : 18

xiii. No. of Books published with details : 6 book chapter

i. Name : Dr. Arindam Ghosh

ii. Date of Birth : 03.02.1981

iii. Unique id : 1-1463258231

iv. Education Qualifications : Master of Technology. Ph.D.

v. Work Experience :18

Teaching	Research	Industry	Others
18	4		

vi. Area of Specialization : Computer Science and Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : CS603, CS 593, PGCSE301

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
26	5	1

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 26

xiii. No. of Books published with details : 2 (book chapter)

i. Name : Dr. Deepa Naik

ii. Date of Birth : 22-07-1977

iii. Unique id : 1-43724039341

iv. Education Qualifications : P h . d .

v. Work Experience : 18 yrs

Teaching	Research	Industry	Others
9 yrs	10 yrs	Nil	Nil

vi. Area of Specialization : Computer Science & Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : 2

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
23	02	Nil

ix. Projects Carried out : Nil

x. Patents : 01

xi. Technology Transfer : Nil

xii. Research Publications : 23

xiii. No. of Books published with details : Nil

i. Name : ARUN KUMAR SADHU

ii. Date of Birth : 18-01-1978

iii. Unique id : 1-4643916303

iv. Education Qualifications : M.TECH in Computer Science & Engineering

v. Work Experience : 16yrs

Teaching	**Research**	**Industry**	**Others**
19yrs	5yrs	Nil	Nil

vi. Area of Specialization : Computer Science & Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : 2

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
Nil	Nil	Nil

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications : 1

xiii. No. of Books published with details : Nil

i. Name : Dr. BAPPADITYA DAS

ii. Date of Birth : 03/01/1978

iii. Unique id : 1-454208889

iv. Education Qualifications : Ph.D. M.TECH (CSE)

v. Work Experience :24

Teaching	Research	Industry	Others
24	-	-	-

vi. Area of Specialization : ALGORITHM ANALYSIS, COMPUTER GRAPHICS, DATA STRUCTURE, C, COMPUTER NETWORK

vii. Courses taught at Under Graduate / Post Graduate Level : DESIGN AND ANALYSIS OF ALGORITHM, COMPUTER GRAPHICS, DATA STRUCTURE, C, E-COMMERCE

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
18	06	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications 18

xiii. No. of Books published with details: Nil

i. Name :BISWADEV GOSWAMI

ii. Date of Birth: 10/02/1981

iii. Unique id :1-462256951

iv. Education Qualifications : M.Tech

v. Work Experience : 20 Years

Teaching	Research	Industry	Others
18	04	2	0

vi. Area of Specialization : Computer Science & Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : Introduction to computing,DBMS,CO,Computer Architecture,OS

viii. Research Guidance : NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
07	Nil	Nil

ix. Projects Carried out :Nil

x. Patents : 01

xi. Technology Transfer :Nil

xii. Research Publications :Nil

xiii. No. of Books published with details : 02 Book Chapter

i. Name : BISWAJIT MONDAL

ii. Date of Birth : 24/07/1985

iii. Unique id : 1 – 455728516

iv. Education Qualifications : M.TECH (CSE)

v. Work Experience :19

Teaching	Research	Industry	Others
18	9	1	Nil

vi. Area of Specialization : COMPUTER SCIENCE AND ENGINEERING

vii. Courses taught at Under Graduate / Post Graduate Level : C PROGRAMMING, O.S OBJECT ORIENTED PROGRAMMING CONCEPT

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
16	6	

ix. Projects Carried out :Nil

x. Patents : 1

xi. Technology Transfer :Nil

xii. Research Publications : 16

xiii. No. of Books published with details : 1

i. Name : Sudipta Samanta

ii. Date of Birth : 03/01/1979

iii. Unique id : 3 6 3

iv. Education Qualifications : M.Tech (CSE)

v. Work Experience :19

Teaching	Research	Industry	Others
04		15	

vi. Area of Specialization : A l g o r i t h i m , D a t a W a r e h o u s e

vii. Courses taught at Under Graduate / Post Graduate Level : Hardware & Software, Problem solving using Programming, Data Structure ,

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
NIL	NIL	NIL

ix. Projects Carried out : Nil

x. Patents : 01

xi. Technology Transfer : NIL

xii. Research Publications : NIL

XiiiNo. of Books published with details : NIL

i. Name : BISWAJIT SAHA

ii. Date of Birth : 02/09/1975

iii. Unique id : 1-2192183953

iv. Education Qualifications : MASTER OF ENGINEERING

v. Work Experience :23

Teaching	Research	Industry	Others
23	1	Nil	Nil

vi. Area of Specialization : Software Engineering

vii. Courses taught at Under Graduate / Post Graduate Level :

1. ES-CS 201 (Programming For Problem Solving) Under Graduate
2. ES-CS 291 (Programming For Problem Solving) Under Graduate
3. Soft Computing (PGCSE 204D) Post Graduate

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
9	Nil	Nil

ix. Projects Carried out : Nil

x. Patents : 01

xi. Technology Transfer : Nil

xii. Research Publications : 9

xiii. No. of Books published with details :1 Book Chapter

i. Name : Dr. Arnab Banerjee

ii. Date of Birth : 26/10/1989

iii. Unique id : 1-43723768136

iv. Education Qualifications : Ph.D.

v. Work Experience : 13.6

Teaching	Research	Industry	Others
13.6	5	Nil	Nil

vi. Area of Specialization : Computer Vision, Deep Learning, Pattern recognition

vii. Courses taught at Under Graduate / Post Graduate Level : Machine Learning, Operating System, Programming for problem solving, Python Programming

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
10	Nil	Nil

viii. Projects Carried out : Nil

ix. Patents : Nil

x. Technology Transfer : Nil

xi. Research Publications : 10

No. of Books published with details : Nil

i. Name : HIRANMAY SAMADDAR

ii. Date of Birth : 20/03/1974

iii. Unique id : 1-462199767

iv. Education Qualifications : M.E (CSE)

v. Work Experience :25

Teaching	Research	Industry	Others
23	01	2	-

vi. Area of Specialization : AI, Soft computing, Algorithm

vii. Courses taught at Under Graduate / Post Graduate Level : C,Comp-r Organization, Comp-Architecture, Comp-Algorithm, AI, ML, Soft Computing

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
02	5	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications :02

xiii. No. of Books published with details :Nil

i. Name :KALPANA ROY

ii. Date of Birth: 19/03/1982

iii. Unique id :1-462152422

iv. Education Qualifications : M.Tech

v. Work Experience : 16 Yrs

Teaching	Research	Industry	Others
16	0	0	0

vi. Area of Specialization : Computer Science & Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : Introduction to computing,DBMS,CO,Computer Architecture,OS

viii. Research Guidance : NA

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
4	0	0

ix. Projects Carried out :

x. Patents 2

xi. Technology Transfer 0

xii. Research Publications 4

xiii. No. of Books published with details : 1 Book chapter

i. Name : Dr. Sumana Kundu

ii. Date of Birth : 29/03/1985

iii. Unique id : 1-7438727889

iv. Education Qualifications : Ph.D., M.Tech

v. Work Experience : 15

Teaching	Research	Industry	Others
15	13	NIL	NIL

vi. Area of Specialization : Machine learning, Patern, Steganography etc

vii. Courses taught at Under Graduate / Post Graduate Level : Software Engineering, Data Mining, Designing and Analysis of Alogorithm , Advance Algorithm Patern recognision .
Comp-Algorithm, AI, ML, Soft Computing

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
13	3	Nil

ix. Projects Carried out :Nil

x. Patents :05l

xi. Technology Transfer :Nil

xii. Research Publications :13

No. of Books published with details : : 11 Bookchapter

i. Name : Joyjit Patra

ii. Date of Birth : 24/02/1987

iii. Unique id : 1-9322564991

iv. Education Qualifications : M.Tech (CSE)

v. Work Experience : 14 Yrars

Teaching	Research	Industry	Others
14	-	-	-

vi. Area of Specialization : Immage Processing, ML

vii. Courses taught at Under Graduate / Post Graduate Level : Desing analysis of Algorithm, Data Structure and Algorithm, JAVA

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
13	03	Nil

ix. Projects Carried out :Nil

x. Patents :03

xi. Technology Transfer :Nil

xii. Research Publications :13

No. of Books published with details : : 03 Book Chapter

ii. Name : RAJIB KUMAR MONDAL

iii. Date of Birth : 01/06/1983

iv. Unique id : 1-3009620716

v. Education Qualifications : M.TECH (SOFTWARE ENGINEERING)

vi. Work Experience :14

Teaching	Research	Industry	Others
14	5	Nil	Nil

vii. Area of Specialization : GENETIC ALGORITHM

viii. Courses taught at Under Graduate / Post Graduate Level : PROBLEM SOLVING FOR PROGRAMMING, DATA STRUCTURE,SOFTWARE TOOLS

ix. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
03		

x. Projects Carried out :Nil

xi. Patents :Nil

xii. Technology Transfer :Nil

xiii. Research Publications :03

xiv. No. of Books published with details : 01

i. Name : Ruma Ghosh

ii. Date of Birth : 28.08.1981

iii. Unique id : 1-1463188633

iv. Education Qualifications : Master of Technology.

v. Work Experience :18

Teaching	Research	Industry	Others
18	3.6 Yrs	Nil	Nil

vi. Area of Specialization : Computer Science and Engineering

vii. Courses taught at Under Graduate / Post Graduate Level : CS 201/291, CS 593

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
7	02	Nil

ix. Projects Carried out : NIL

x. Patents : NIL

xi. Technology Transfer : NIL

xii. Research Publications : 07

xiii. No. of Books published with details : NIL

i. Name : SABBIR REZA TARAFDAR

ii. Date of Birth : 19/01/1985

iii. Unique id : 1-462090705

iv. Education Qualifications : M.TECH (CSE)

v. Work Experience :14

Teaching	Research	Industry	Others
16	4	Nil	Nil

vi. Area of Specialization : OPERATING SYSTEM

vii. Courses taught at Under Graduate / Post Graduate Level : PROBLEM SOLVING FOR PROGRAMMING, OBJECT ORIENTED PROGRAMMING CONCEPT

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
6	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications :Nil

xiii. No. of Books published with details :Nil

i. Name : SAINDHAB CHATTARAJ

ii. Date of Birth : 10/11/1980

iii. Unique id : 1-455728155

iv. Education Qualifications : M.TECH

v. Work Experience :19

Teaching	Research	Industry	Others
21	2	1	-

vi. Area of Specialization : ANALYTICAL HIEARCHICAL PROCESS

vii. Courses taught at Under Graduate / Post Graduate Level : C, E-COMMERCE, SOFTWARE ENGINEERING, DBMS

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
06	4	

ix. Projects Carried out :Nil

x. Patents :01

xi. Technology Transfer :Nil

xii. Research Publications :06

xiii. No. of Books published with details :01

i. Name : Dr. SANJIB SAHA

ii. Date of Birth : 29/02/1980

iii. Unique id : 1-1465016875

iv. Education Qualifications : Ph.D. , MTECH

v. Work Experience :21

Teaching	Research	Industry	Others
17.5	6.5	4	Nil

vi. Area of Specialization : COMPUTER SCIENCE & ENGINEERING

vii. Courses taught at Under Graduate / Post Graduate Level : DATABASE MANAGEMENT SYSTEM (UG), ADVANCE DATABASE MANAGEMENT SYSTEM (PG)

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
16	4	01

ix. Projects Carried out : Nil

x. Patents : Nil

xi. Technology Transfer : Nil

xii. Research Publications :16

xiii. No. of Books published with details : Nil

i. Name : SUVOBRATA SARKAR

ii. Date of Birth : 01/03/1980

iii. Unique id : 668613

iv. Education Qualifications : M.TECH (CSE)

v. Work Experience :18

Teaching	Research	Industry	Others
18	Nil	Nil	Nil

vi. Area of Specialization : Genetic Algoritm ,C, JAVA

vii. Courses taught at Under Graduate / Post Graduate Level : Problem solving for Programming, Object oriented Programming Concepts, Data Mining & Data warehousing

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
02	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :Nil

xi. Technology Transfer :Nil

xii. Research Publications 02

xiii. No. of Books published with details: Nil

i. Name : SYED ZAHIR HASAN

ii. Date of Birth : 07/05/1986

iii. Unique id : 1-1463188962

iv. Education Qualifications : M.TECH (CSE)

v. Work Experience :15

Teaching	Research	Industry	Others
15	05	Nil	Nil

vi. Area of Specialization : C,DATA STRUCTURE, DBMS,COMPUTER NETWORK,TOC,GENETIC ALGORITHM,MACHINE LEARNING,

vii. Courses taught at Under Graduate / Post Graduate Level : C,DATA STRUCTURE, DBMS,COMPUTER NETWORK

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
4	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :01

xi. Technology Transfer :Nil

xii. Research Publications :04

xiii. No. of Books published with details : 01 Book chapter

i. Name : Dr. Chandan Das

ii. Date of Birth : 28.10.1982

iii. Unique id : 1-443712669

iv. Education Qualifications : Ph.D., M. Tech

v. Work Experience : 18

Teaching	Research	Industry	Others
18	12	NIL	NIL

vi. Area of Specialization : VLSI physical design MEDA based DMFB

vii. Courses taught at Under Graduate / Post Graduate Level :

UG: Microprocessors and Microcontrollers, Power Plant Instrumentation, Basic Electronics, Analog Electronics and Digital Electronics

PG: NIL

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
14	NIL	NIL

ix. Projects Carried out : NIL

x. Patents : 01

xi. Technology Transfer : NIL

xii. Research Publications :14

xiii. No. of Books published with details : NIL

i. Name : Dr. Anirban Bose

ii. Date of Birth : 19/07/1978

iii. Unique id : 1-443546369

iv. Education Qualifications : Ph. D.

v. Work Experience :19

Teaching	Research	Industry	Others
19	11	NIL	NIL

vi. Area of Specialization : Image Processing

vii. Courses taught at Under Graduate / Post Graduate Level :

UG: Control System, Process Control, Digital Signal Processing, Digital Image Processing, Basic Electronics

PG: NIL

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
9	02	02

ix. Projects Carried out : NA

x. Patents : 03

xi. Technology Transfer : NA

xii. Research Publications : 9

xiii. No. of Books published with details : 01 Book Chapter

i. Name : Sayan Dey
ii. Date of Birth : 19/07/1978

iii. Unique id : 361

iv. Education Qualifications : M.Tech (CSE)

v. Work Experience : 06 M

Teaching	Research	Industry	Others
.06 M	Nil	NIL	NIL

vi. Area of Specialization : Meching Learning, Deep Learning, NLP

vii. Courses taught at Under Graduate / Post Graduate Level :

UG: Automota, Research Metrology

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
03	-	-

ix. Projects Carried out : NA

x. Patents : NA

xi. Technology Transfer : NA

xii. Research Publications : 03

xiii. No. of Books published with details : 01 Book Chapter

i. Name :PARAGKANTI CHATTOPADHYAY

ii. Date of Birth :11-02-1976

iii. Unique id :1-9312318769

iv. Education Qualifications : M.TECH

v. Work Experience :26

Teaching	Research	Industry	Others
6	NIL	NIL	20

vi. Area of Specialization : COMPUTER SYSTEM

vii. Courses taught at Under Graduate / Post Graduate Level : CONSTITUTION OF INDIA, PROGRAMMING FOR PROBLEM SOLVING

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
05	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :01

xi. Technology Transfer :Nil

xii. Research Publications : 05

Xiii No. of Books published with details:Nil

i. Name :Dr. Raj Kumar Samanta

ii. Date of Birth : 12th Jan 1970

iii. Unique id :1-2192020030

iv. Education Qualifications :B.Tech. (NIT Hamirpur), M.Tech. (NIT Bpl) Ph

v. Work Experience :27

Teaching	Research	Industry	Others
17	3	10	NA

vi. Area of Specialization : Computer Networks

vii. Courses taught at Under Graduate / Post Graduate Level : Digital Logic, Microprocessor, Comp. Org. & Arch., Comp. Networks, Programming in C, Data Structure and Algorithms.

viii. Research Guidance

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
34	19	02

ix. Projects Carried out : 03

x. Patents : 01

xi. Technology Transfer : NIL

xii. Research Publications :34

xiii. No. of Books published with details :01

i. Name : SUSANTA KARMAKAR

id :1-9312318762

iv. Education Qualifications : M.Tech

v. Work Experience : 20 Yrs

Teaching	Research	Others
6 Years	NIL	14 Years

vi. Area of Specialization : Computer Science

vii. Courses taught at Under Graduate / Post Graduate Level : Object Oriented Programming Concept (PCC-CS 593), Programming forProblem Solving

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
04		

ii. Date of Birth : 26/06/1975

ix. Projects Carried out :

x. Patents : 3

xi. Technology Transfer :

xii. Research Publications : 04

Xiii No. of Books published with details : 01 Book chapter

iii. Unique

i. Name : Dr. Chandan Bandyopadhyay

ii. Date of Birth : 5/05/1987

iii. Unique id : 1-9516558692

ork Experience :13

Teaching	Research	Industry	Others
7	6	Nil	Nil

vi. Area of Specialization : Quantum Computing

vii. Courses taught at Under Graduate / Post Graduate Level : Compiler Design, DBMS, Automata Theory, Networking

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
80	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :01

xi. Technology Transfer :Nil

xii. Research Publications : 80

iv. Education Qualifications

ii. No. of Books published with details :1, Book chapter 5

v. Ph. D

i. Name : Swadhin Kumar Mondal

ii. Date of Birth : 6/04/1991

iii. Unique id : 1-9516558692

iv. Education Qualifications : MTech

v. Work Experience : 9

velopment

vii. Courses taught at Under Graduate / Post Graduate Level : C, Java, Networking

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
01	Nil	Nil

ix. Projects Carried out :Nil

x. Patents :01

xi. Technology Transfer :Nil

xii. Research Publications :Nil

Teaching	Research	Industry	Others
xiii. No. of Books published with details 6	Nil	:01 Book Chapter 3	Nil

vi. Area of Specialization : Android Dev

i. Name : Ramprasad Chakraborty

ii. Date of Birth : 2/06/1982

iii. Unique id : 1-43465539281

iv. Education Qualifications : MTech

v. Work Experience :14

vi.

Teaching	Research	Industry	Others

10	ix.	at Under Graduate / Post Graduate level Research Guidance	: AUTOMATA THEORY, DBMS :	NA

vii.

A	No. of Papers published in National / International Journals / Conferences	Master	Ph.D.
8		6	Nil

Specialization : CLOUD COMPUTING

x. Projects Carried out :Nil

xi. Patents :1

xii. Technology Transfer :Nil

xii. Research Publications :8

xiii.No. of Books published with details :Nil

i. Name : Nasim anjum Hoque

ii. Date of Birth : 29/10/1988

iii. Unique id : 1-3606563350

iv. Education Qualifications : ME

v. Work Experience :12

viii. Courses taught

	Teaching	Research	Industry	Others
	11	2	1	Nil

vi. Area of Specialization : CSE

vii. Courses taught at Under Graduate / Post Graduate Level : C, Data Structure, Operating system

viii. Research Guidance :

No. of Papers published in National / International Journals / Conferences	v Transfer : Nil xii. Research Publications : 3 xiii.No. of Books published with details	Master :Nil
3	5	Ph.D. Nil

ix. Projects Carried out : Nil

x. Patents : 01

xi. Technolog

9. Fee

- Details of fee, as approved by State Fee Committee, for the Institution

Government of West Bengal
Department of Higher Education
Technical Branch
Bikash Bhavan, 6th floor, Salt Lake, Kolkata- 700091

No: 466-Edn-(T)/l0M-04/2004 (Part IV) Date: 16.10.2023

NOTIFICATION

Regarding the fees of under Graduate Engineering & Technology, Pharmacy and Architecture Programmes conducted by the Private Self-financing Engineering & Technology, Pharmacy and Architecture Colleges of this State, the Governor is pleased to order that the Fees Structure for the Programmes conducted by the Private Self-financing Engineering &Technology, Pharmacy and Architecture Colleges of this State will be continued for at least four (04) years for B. Tech and B. Pharm courses and five (05) years for B. Arch courses w.e.f. 2023-2024 academic session.

Now the details of Fees Structure stipulated in 2023-24 academic year are enumerated in this order.

Accordingly, the Tuition fees and other fees for the students to be admitted in the 1st year of under Graduate Engineering & Technology, Pharmacy and Architecture Courses and Students admitted through lateral entry in the Self-financing Engineering &Technology, Pharmacy and Architecture Colleges in the State with effect from the academic year 2023-2024 are given here under:--

I) Maximum Annual Tuition Fee will be Rs. 1,10,000/- per annum per Student.

II) In addition to the prescribed tuition fees, Institutes may charge development fees not exceeding 15% of the prescribed tuition fees for future expansion and development of the Institute.

III) Besides Tuition Fees as prescribed above, the Self-financing Colleges may charge the following fees from the students admitted with effect from the academic year 2023-24.
   a) Maximum onetime Admission Fee of Rs.10,000/- for entire Course period.
   b) Library-cum-Book-Bank Fee not exceeding Rs.6,000/- for the entire course period.
   c) Students Welfare, Sports & Games Fee not exceeding Rs.1,000/- annually.

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d) A reasonable amount as Refundable Caution Money.
e) Fees charged by the University for Welfare of students and Development.
f) Other usual University Fees like Registration Fee, Examination Fee etc.

IV) Professional Colleges which have obtained Autonomous Status, have earned NBA accreditation (Program wise)/NAAC/NIRF Ranking from the National level Regulatory Authority/ Authorities at the time of their admission process can charge a maximum 10% additional tuition fees above the prescribed maximum fees for the said Programme (s). Such additional fees can be charged from the students for entire duration of the Program.

V) Colleges have to implement the West Bengal Freeship Scheme (WBFS) as per the Govt. Order issued from time to time in this regard.

VI) No capitation fee in any form or kind can be demanded or realized from the students for admission or continuation of the study in the colleges or for any other reason, either directly or indirectly.

VII) No college shall demand or charge any other fee of compulsory nature except fees prescribed in the Para-I to IV of this Order.

VIII) In case of any violation or deviation from any condition of this order, the State Government shall take appropriate action.

IX) The Private Self Financing Engineering & Technology /Pharmacy/ Architecture colleges shall submit the college specific audited annual accounts and annual administrative reports to the Registrar of the affiliating University and the Director of Technical Education at the earliest.

X) The Affiliating University MAKAUT will conduct and evaluate Academic Audit and Performance to ensure that the desired quality of education is available in and provided by the said self financing colleges and will submit report to the State Government at a regular interval for the purpose of suitable Ranking System for self financing Engineering & Technology/ Pharmacy/ Architecture colleges in the State.

This Notification is issued with the approval of the Competent Authority in the Higher Education Department and in supersession of all previous orders and/or Notifications issued by this Department on this subject and will take effect from the date of notification.

Deputy Secretary

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No: 466-1(12)/Edn-(T)/10/l0M-04/2004 (Part IV) Date: 16.10.2023

Copy forwarded for information to:

1. The Chairman, West Bengal Joint Entrance Examinations Board, RUPANNA DB-118, Sector-I, Salt Lake City, Kolkata – 700064
2. The Registrar, Maulana Abul Kalam Azad University of Technology, BF Block, Sector 1, Bidhannagar, Kolkata, West Bengal 700064 – with the request to communicate to all the affiliated concerned institutes.
3. The Registrar, Calcutta University/ Jadavpur University/ Kalyani University/ Burdwan University/ West Bengal University of Animal & Fishery Sciences/ Uttarbanga Krishi Visyavidyalaya/ Bidhan Chandra Krishi Viswavidyalaya/ WBUHS/ Aliah University.
4. The Director of Technical Education, West Bengal - with the request to inform all concerned.
5. The Chairman, AICTE, Nelson Mandela Marg, Vasant Kunj, New Delhi-110070.
6. The Chairman, Fee Structure Committee.
7. The President, Association of Professional Academic Institution, DN-25, (3rd Floor) , Sector V , Salt Lake , Kolkata – 700091.
8. Private Secretary to the Hon'ble Minister-in-Charge, Higher Education Department
9. Sr. P.S to the Principal Secretary, Higher Education Department.
10. PA to the Sr. Special Secretary (IT), Higher Education Department with a request to upload in the Department's website.
11. PA to the Special Commissioner (University Branch), Higher Education Department.
12. Guard file

Deputy Secretary

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR

Approved by AICTE & Affiliated to MAKAUT, WB (Formerly WBUT)
Campus : Jemua Road, Fuljhore, Durgapur -713206,(W.B.) India
☎ : (0343)250-1353/4106/4245, E-mail : info@bcrec.ac.in,Website : www.bcrec.ac.in

FEE STRUCTURE B. TECH (2024 - 28)

Payment to be made at the time of Admission (Fee as per Courses)
Semester Payment to be made by January / July of Every Year : { for B.Tech CSE / IT / ECE }

	1st Sem Jul 24-Dec 24	2nd Sem Jan 25-Jun 25	3rd Sem Jul 25-Dec 25	4th Sem Jan26-Jun 26	5th Sem Jul 26-Dec 26	6th Sem Jan27-Jun 27	7th Sem Jul 27-Dec 27	8th Sem Jan28-Jun 28
Tuition Fee	60,500=00	60,500=00	60,500=00	60,500=00	60,500=00	60,500=00	60,500=00	60,500=00
Devt. Fee	9,075=00	9,075=00	9,075=00	9,075=00	9,075=00	9,075=00	9,075=00	9,075=00
Examination Fee	1,200=00	1,200=00	1,200=00	1,200=00	1,200=00	1,200=00	1,200=00	1,200=00
Library Fee	750=00	750=00	750=00	750=00	750=00	750=00	750=00	750=00
Student Welfare Fund	500=00	500=00	500=00	500=00	500=00	500=00	500=00	500=00
Training Fee	--	--	--	--	2,000=00	--	--	--
Admission Fee	10,000=00	--	--	--	--	--	--	--
Caution Money Refundable	5,000=00	--	--	--	--	--	--	--
MAKAUT Student Dev. Fund	2,200=00	--	--	--	--	--	--	--
MAKAUT Registration Fee	500=00	--	--	--	--	--	--	--
Prospectus with Form	1,000=00	--	--	--	--	--	--	--
Dress Kit	6,100=00	--	--	--	--	--	--	--
Total (Without Hostel)	**96,825=00**	**72,025=00**	**72,025=00**	**72,025=00**	**74,025=00**	**72,025=00**	**72,025=00**	**72,025=00**
Seat Rent	10,000=00	10000=00	10,000=00	10,000=00	10,000=00	10,000=00	10,000=00	10,000=00
Mess Charge	25,000=00	25,000=00	30,000=00	25,000=00	30,000=00	25,000=00	30,000=00	25,000=00
Hostel Caution Money Refundable	2,000=00	--	--	--	--	--	--	--
Total (With Hostel)	**1,33,825=00**	**1,07,025=00**	**1,12,025=00**	**1,07,025=00**	**1,14,025=00**	**1,07,025=00**	**1,12,025=00**	**1,07,025=00**

Semester Payment to be made by January / July of Every Year : { for B.Tech EE/ME/CE/CSD/CSE(AIML)/CSE (DS)}

	1st Sem Jul 24-Dec 24	2nd Sem Jan 25-Jun 25	3rd Sem Jul 25-Dec 25	4th Sem Jan26-Jun 26	5th Sem Jul 26-Dec 26	6th Sem Jan27-Jun 27	7th Sem Jul 27-Dec 27	8th Sem Jan28-Jun 28
Tuition Fee	55,000=00	55,000=00	55,000=00	55,000=00	55,000=00	55,000=00	55,000=00	55,000=00
Devt. Fee	8,250=00	8,250=00	8,250=00	8,250=00	8,250=00	8,250=00	8,250=00	8,250=00
Examination Fee	1,200=00	1,200=00	1,200=00	1,200=00	1,200=00	1,200=00	1,200=00	1,200=00
Library Fee	750=00	750=00	750=00	750=00	750=00	750=00	750=00	750=00
Student Welfare Fund	500=00	500=00	500=00	500=00	500=00	500=00	500=00	500=00
Training Fee	--	--	--	--	2,000=00	--	--	--
Admission Fee	10,000=00	--	--	--	--	--	--	--
Caution Money Refundable	5,000=00	--	--	--	--	--	--	--
MAKAUT Student Dev. Fund	2,200=00	--	--	--	--	--	--	--
MAKAUT Registration Fee	500=00	--	--	--	--	--	--	--
Prospectus with Form	1,000=00	--	--	--	--	--	--	--
Dress Kit	6,100=00	--	--	--	--	--	--	--
Total (Without Hostel)	**90,500=00**	**65,700=00**	**65,700=00**	**65,700=00**	**67,700=00**	**65,700=00**	**65,700=00**	**65,700=00**
Seat Rent	10,000=00	10,000=00	10,000=00	10,000=00	10,000=00	10,000=00	10,000=00	10,000=00
Mess Charge	25,000=00	25,000=00	30,000=00	25,000=00	30,000=00	25,000=00	30,000=00	25,000=00
Hostel Caution Money Refundable	2,000=00	--	--	--	--	--	--	--
Total (With Hostel)	**1,27,500=00**	**1,00,700=00**	**1,05,700=00**	**1,00,700=00**	**1,07,700=00**	**1,00,700=00**	**1,05,700=00**	**1,00,700=00**

The entire above amount of Rs. 1,33,825=00 or 1,27,500=00 with hostel and Rs. 96,825=00 or 90,500=00 without hostel has to be paid at the time of admission by ***Demand Draft*** *favouring* ***"Dr. B.C. Roy Engineering College, Durgapur".*** on any nationalized Bank payable at Durgapur. Or Pay by Debit / Credit Card Swiping.

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DETAILS OF FEE STRUCTURE B. TECH (2024 - 28)

1. (a)	#Tuition Fee For 1st / 2nd / 3rd / 4th Year	Rs. 1,10,000=00 / 1,21,000=00	P. A.
(b)	Development Fee For 1st / 2nd / 3rd / 4th Year	Rs. 16,500=00 / 18,150=00	P. A.

[To be paid in January and July in two equal installments]

(b)	Total Caution Deposit (one time)	Rs. 12,000=00	with hostel facility
	[Refundable]	Rs. 10,000=00	without hostel facility
2.	Library Fee [To be paid in January and July in two equal installments, every year]	Rs. 1,500=00	
3.	University Registration Fee (one time) :	To be fixed by MAKAUT (at present Rs. 500/-)	
4.	*Hostel Fee (Semester wise) :		
	i) Seat Rent	Rs. 10,000=00	
	ii) Monthly Mess Charge	Rs. 5,000=00 P.M.	
5.	University Examination Fee Per Semester :	To be fixed by MAKAUT (At present Rs.1200/-)	
6.	MAKAUT Student Development Fund	Rs. 2,200=00 (One Time)	
7.	College Students Welfare Fund	Rs. 1,000=00 per year	

BOYS (DRESS KIT) - CHOICE - A

1.	Trouser (Raymonds)	2 Sets	@ Rs. 850/=	Rs.	1,700=00
2.	Full Sleeve Shirt (Arvind)	2 Sets.	@ Rs. 750/=	Rs.	1,500=00
3.	Blazer (Raymonds)	1 Pc.	@ Rs. 2,450/=	Rs.	2,450=00
4.	Tie & Emblem	1 Set.	@ Rs. 250/=	Rs.	250=00
5.	White Cotton Socks	2 Sets.	@ Rs. 100/=	Rs.	200=00
		Total		**Rs.**	**6100=00**

GIRLS (DRESS KIT) - CHOICE - B

1.	Skirt (Raymonds)	2 Sets	@ Rs. 850/=	Rs.	1,700=00
2.	Full Sleeve Shirt (Arvind)	2 Sets.	@ Rs. 750/=	Rs.	1,500=00
3.	Blazer (Raymonds)	1 Pc.	@ Rs. 2,450/=	Rs.	2,450=00
4.	Tie & Emblem	1 Set.	@ Rs. 250/=	Rs.	250=00
5.	White Cotton Socks	2 Sets.	@ Rs. 100/=	Rs.	200=00
		Total		**Rs.**	**6100=00**

GIRLS (DRESS KIT) - CHOICE - C

1.	Sal War Suit (Arvind)	2 Sets	@ Rs. 1,375/=	Rs.	2,750=00
2.	Veil (Dopatta)	2 Sets.	@ Rs. 225/=	Rs.	450=00
3.	Blazer (Raymonds)	1 Pc.	@ Rs. 2,450/=	Rs.	2,450=00
4.	Tie & Emblem	1 Set.	@ Rs. 250/=	Rs.	250=00
5.	White Cotton Socks	2 Sets.	@ Rs. 100/=	Rs.	200=00
		Total		**Rs.**	**6100=00**

 # Fee Structure is subject to change from time to time as per Govt. decision.

* Seat Rent, Mess Charge and Other Amenities are also subject to change but will remain fixed for a two semester period.

****All payments should be made within Jan/July of the corresponding year, otherwise fine will imposed as given below :**

		FINE
Semester Fee paid by the month of January / July	=	NO FINE
Semester Fee paid between February / August	=	500/-
Semester Fee paid by the month of March /September	=	1000/-
Semester Fee paid by the month of April / October	=	3000/-
Semester Fee paid by the month of May / November **before Exam Form Fillup**	=	5000/-

Excluding Bank / Govt. Holidays

*** Pay Fee by - Demand Draft / Debit / Credit Card Swiping.**

No Payment by Cheque will be accepted.

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- Time schedule of payment of fee for the entire programme

  By January and by July each and every year

- No. of Scholarship offered last three years

TUITION FEE ASSISTANCE THROUGH AWARD OF FREE STUDENTSHIP

FOR THE ACADEMIC YEAR 2024 - 2025

ACADEMIC YEAR OF ADMISSION	COURSE	DEPARTMENT	YEAR	REGULAR STUDENT										LATERAL STUDENT										TOTAL	
				TUITION FEE	FULL FREE				HALF FREE					TUITION FEE	FULL FREE				HALF FREE						
					TFW	WBFS	SWC	AMOUNT	TFW	WBFS	SWC	AMOUNT			TFW	WBFS	SWC	AMOUNT	TFW	WBFS	SWC	AMOUNT	STUDENT	AMOUNT
AY 2024-2025	B.TECH	CE	1ST YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			2ND YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			3RD YEAR	42000	2	0	0	84000	0	0	0	0		0	0	0	0	0	0	0	0	0	2	84000
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
		CSD	1ST YEAR	55000	3	0	0	165000	0	0	0	0		0	0	0	0	0	0	0	0	0	3	165000
			2ND YEAR	55000	3	0	0	165000	0	0	0	0		0	0	0	0	0	0	0	0	0	3	165000
			3RD YEAR	42000	2	0	0	84000	0	0	0	0		0	0	0	0	0	0	0	0	0	2	84000
			4TH YEAR	43000	1	0	0	43000	0	0	0	0		0	0	0	0	0	0	0	0	0	1	43000
		CSE	1ST YEAR	60500	8	0	0	484000	0	0	0	0		0	0	0	0	0	0	0	0	0	8	484000
			2ND YEAR	60500	4	0	0	242000	0	1	0	60500		0	0	0	0	0	0	0	0	0	5	302500
			3RD YEAR	42000	6	0	0	252000	0	0	0	0		0	0	0	0	0	0	0	0	0	6	252000
			4TH YEAR	43000	7	1	0	344000	0	0	0	0		0	0	0	0	0	0	0	0	0	8	344000
		CSE(AIML)	1ST YEAR	55000	3	0	0	165000	0	0	0	0		0	0	0	0	0	0	0	0	0	3	165000
			2ND YEAR	55000	1	0	0	55000	0	0	0	0		0	0	0	0	0	0	0	0	0	1	55000
			3RD YEAR	42000	1	0	0	42000	0	0	0	0		0	0	0	0	0	0	0	0	0	1	42000
			4TH YEAR	43000	2	0	0	86000	0	0	0	0		0	0	0	0	0	0	0	0	0	2	86000
		CSE(CS)	1ST YEAR	55000	3	0	0	165000	0	0	0	0		0	0	0	0	0	0	0	0	0	3	165000
			2ND YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
		CSE(DS)	1ST YEAR	55000	3	0	0	165000	0	0	0	0		0	0	0	0	0	0	0	0	0	3	165000
			2ND YEAR	55000	2	0	0	110000	0	0	0	0		0	0	0	0	0	0	0	0	0	2	110000
			3RD YEAR	42000	3	0	0	126000	0	0	0	0		0	0	0	0	0	0	0	0	0	3	126000
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
		ECE	1ST YEAR	60500	5	0	0	302500	0	0	0	0		0	0	0	0	0	0	0	0	0	5	302500
			2ND YEAR	60500	6	0	0	363000	0	0	0	0		0	0	0	0	0	0	0	0	0	6	363000
			3RD YEAR	42000	6	0	0	252000	0	0	0	0		0	0	0	0	0	0	0	0	0	6	252000
			4TH YEAR	43000	4	0	0	172000	0	0	0	0		0	0	0	0	0	0	0	0	0	4	172000
		EE	1ST YEAR	55000	6	0	0	330000	0	0	0	0		0	0	0	0	0	0	0	0	0	6	330000
			2ND YEAR	55000	6	0	0	330000	0	0	0	0		0	0	0	0	0	0	0	0	0	6	330000
			3RD YEAR	42000	5	0	1	252000	0	0	0	0		0	0	0	0	0	0	0	0	0	6	252000
			4TH YEAR	43000	4	0	2	258000	0	0	0	0		0	0	0	0	0	0	0	0	0	6	258000
		IT	1ST YEAR	60500	3	0	0	181500	0	0	0	0		0	0	0	0	0	0	0	0	0	3	181500
			2ND YEAR	60500	3	0	0	181500	0	2	0	121000		0	0	0	0	0	0	0	0	0	5	302500
			3RD YEAR	42000	3	0	0	126000	0	0	0	0		0	0	0	0	0	0	0	0	0	3	126000
			4TH YEAR	43000	3	0	0	129000	0	0	0	0		0	0	0	0	0	0	0	0	0	3	129000
		ME	1ST YEAR	55000	3	0	0	165000	0	0	0	0		0	0	0	0	0	0	0	0	0	3	165000
			2ND YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
	M.TECH	CSE	1ST YEAR	50000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			2ND YEAR	50000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
		EE	1ST YEAR	25000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			2ND YEAR	25000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
		ECE	1ST YEAR	25000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			2ND YEAR	25000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
		ME	1ST YEAR	50000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			2ND YEAR	25000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
	MBA	MBA	1ST YEAR	85000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			2ND YEAR	80000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
	MCA	MCA	1ST YEAR	45000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
			2ND YEAR	40000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0

AY 2023-2024																							
	B.TECH	CE	1ST YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	41000	2	0	0	82000	0	0	0	0		0	0	0	0	0	0	0	0	2	82000
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			4TH YEAR	43000	3	0	0	129000	0	0	0	0		0	0	0	0	0	0	0	0	3	129000
		CSD	1ST YEAR	55000	3	0	0	165000	0	0	0	0		0	0	0	0	0	0	0	0	3	165000
			2ND YEAR	41000	2	0	0	82000	0	0	0	0		0	0	0	0	0	0	0	0	2	82000
			3RD YEAR	42000	1	0	0	42000	0	0	0	0		0	0	0	0	0	0	0	0	1	42000
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		CSE	1ST YEAR	60500	4	0	0	242000	0	0	0	0		0	0	0	0	0	0	0	0	4	242000
			2ND YEAR	41000	6	0	0	246000	0	0	0	0		0	0	0	0	0	0	0	0	6	246000
			3RD YEAR	42000	7	0	0	294000	0	0	0	0		0	0	0	0	0	0	0	0	7	294000
			4TH YEAR	43000	5	3	0	344000	0	1	0	43000		0	0	0	0	0	0	0	0	9	387000
		CSE(AIML)	1ST YEAR	55000	1	0	0	55000	0	0	0	0		0	0	0	0	0	0	0	0	1	55000
			2ND YEAR	41000	1	0	0	41000	0	0	0	0		0	0	0	0	0	0	0	0	1	41000
			3RD YEAR	42000	2	0	0	84000	0	0	0	0		0	0	0	0	0	0	0	0	2	84000
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		CSE(CS)	1ST YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	41000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		CSE(DS)	1ST YEAR	55000	2	0	0	110000	0	0	0	0		0	0	0	0	0	0	0	0	2	110000
			2ND YEAR	41000	3	0	0	123000	0	0	0	0		0	0	0	0	0	0	0	0	3	123000
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		ECE	1ST YEAR	60500	6	0	0	363000	0	0	0	0		0	0	0	0	0	0	0	0	6	363000
			2ND YEAR	41000	6	0	0	246000	0	0	0	0		0	0	0	0	0	0	0	0	6	246000
			3RD YEAR	42000	4	0	0	168000	0	0	0	0		0	0	0	0	0	0	0	0	4	168000
			4TH YEAR	43000	6	0	0	258000	0	2	0	86000		0	0	0	0	0	0	0	0	8	344000
		EE	1ST YEAR	55000	6	0	0	330000	0	0	0	0		0	0	0	0	0	0	0	0	6	330000
			2ND YEAR	41000	5	0	1	246000	0	0	0	0		0	0	0	0	0	0	0	0	6	246000
			3RD YEAR	42000	4	0	0	168000	0	0	0	0		0	0	0	0	0	0	0	0	4	168000
			4TH YEAR	43000	3	0	0	129000	0	2	0	86000		0	0	0	0	0	0	0	0	5	215000
		IT	1ST YEAR	60500	3	0	0	181500	0	0	0	0		0	0	0	0	0	0	0	0	3	181500
			2ND YEAR	41000	3	0	0	123000	0	0	0	0		0	0	0	0	0	0	0	0	3	123000
			3RD YEAR	42000	3	0	0	126000	0	0	0	0		0	0	0	0	0	0	0	0	3	126000
			4TH YEAR	43000	3	0	0	129000	0	3	0	129000		0	0	0	0	0	0	0	0	6	258000
		ME	1ST YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	41000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			4TH YEAR	43000	1	0	0	43000	0	2	0	86000		0	0	0	0	0	0	0	0	3	129000
	M.TECH	CSE	1ST YEAR	50000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	50000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		EE	1ST YEAR	25000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	50000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		ECE	1ST YEAR	25000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		ME	1ST YEAR	25000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	50000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
	MBA	MBA	1ST YEAR	80000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	80000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
	MCA	MCA	1ST YEAR	40000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	30000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0

AY 2022-2023	B.TECH	CE	1ST YEAR	40000	2	0	0	80000	0	0	0	0		0	0	0	0	0	0	0	0	2	80000
			2ND YEAR	41000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			3RD YEAR	42000	3	0	0	126000	0	0	0	0		0	0	0	0	0	0	0	0	3	126000
			4TH YEAR	43000	2	0	0	86000	0	1	0	43000		0	0	0	0	0	0	0	0	3	129000
		CSD	1ST YEAR	40000	2	0	0	80000	0	0	0	0		0	0	0	0	0	0	0	0	2	80000
			2ND YEAR	41000	1	0	0	41000	0	0	0	0		0	0	0	0	0	0	0	0	1	41000
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		CSE	1ST YEAR	40000	6	0	0	240000	0	0	0	0		0	0	0	0	0	0	0	0	6	240000
			2ND YEAR	41000	7	0	0	287000	0	0	0	0		0	0	0	0	0	0	0	0	7	287000
			3RD YEAR	42000	5	3	0	336000	0	2	0	84000		0	0	0	0	0	0	0	0	10	420000
			4TH YEAR	43000	5	4	0	387000	0	0	0	0		0	0	0	0	0	0	0	0	9	387000
		CSE(AIML)	1ST YEAR	40000	1	0	0	40000	0	0	0	0		0	0	0	0	0	0	0	0	1	40000
			2ND YEAR	41000	2	0	0	82000	0	0	0	0		0	0	0	0	0	0	0	0	2	82000
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		CSE(CS)	1ST YEAR	40000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	41000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		CSE(DS)	1ST YEAR	40000	3	0	0	120000	0	0	0	0		0	0	0	0	0	0	0	0	3	120000
			2ND YEAR	41000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			4TH YEAR	43000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		ECE	1ST YEAR	40000	6	0	0	240000	0	0	0	0		0	0	0	0	0	0	0	0	6	240000
			2ND YEAR	41000	4	0	0	164000	0	2	0	82000		0	0	0	0	0	0	0	0	6	246000
			3RD YEAR	42000	6	0	0	252000	0	0	0	0		0	0	0	0	0	0	0	0	6	252000
			4TH YEAR	43000	6	1	0	301000	0	12	0	516000		0	0	0	0	0	0	0	0	19	817000
		EE	1ST YEAR	40000	5	0	0	200000	0	0	0	0		0	0	0	0	0	0	0	0	5	200000
			2ND YEAR	41000	4	0	0	164000	0	0	0	0		0	0	0	0	0	0	0	0	4	164000
			3RD YEAR	42000	3	0	0	126000	0	2	0	84000		0	0	0	0	0	0	0	0	5	210000
			4TH YEAR	43000	5	0	1	258000	0	1	0	43000		0	0	0	0	0	0	0	0	7	301000
		IT	1ST YEAR	40000	3	0	0	120000	0	0	0	0		0	0	0	0	0	0	0	0	3	120000
			2ND YEAR	41000	3	0	0	123000	0	0	0	0		0	0	0	0	0	0	0	0	3	123000
			3RD YEAR	42000	3	0	0	126000	0	3	0	126000		0	0	0	0	0	0	0	0	6	252000
			4TH YEAR	43000	3	0	0	129000	0	0	0	0		0	0	0	0	0	0	0	0	3	129000
		ME	1ST YEAR	40000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	41000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			3RD YEAR	42000	1	0	0	42000	0	2	0	84000		0	0	0	0	0	0	0	0	3	126000
			4TH YEAR	43000	5	0	0	215000	0	1	0	43000		0	0	0	0	0	0	0	0	6	258000
	M.TECH	CSE	1ST YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		EE	1ST YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		ECE	1ST YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		ME	1ST YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
	MBA	MBA	1ST YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
	MCA	MCA	1ST YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			2ND YEAR	55000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0
			3RD YEAR	42000	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0

Criteria for fee waivers / scholarship

Government of West Bengal
Department of Higher Education
Technical Branch
Bikash Bhavan, Salt Lake, Kolkata - 700 091

No. 326 - Edn(T)/10M-70/2012 **Dated, Kolkata 14th June 2013.**

Order

Whereas, the Higher Education Department, vide no. 272 - Edn (T) dated 1.7.2011, had notified the West Bengal Free-ship Scheme (WBFS) extending the benefit of full and half tuition fee waiver to meritorious students from economically weak backgrounds admitted into undergraduate level engineering and technology courses in the State. The said Scheme provides full tuition fee waiver to ten percent and half tuition fee waiver to another ten percent of the approved students admitted into each course in Government engineering colleges, engineering departments of State-aided universities and in those private / self-financing engineering and technology institutes which opt to admit students under the Management Quota;

And whereas, several complaints have been received from eligible students with regards to actual implementation of the Scheme in some of the private / self-financing engineering and technology institutes. Feedback has also been received from the West Bengal Joint Entrance Examinations Board (WBJEEB) and the West Bengal University of Technology that the Scheme is not being implemented optimally by the private / self-financing engineering and technology institutes, thus adversely affecting the interest of the Scheme's intended beneficiaries;

And whereas, to ensure that the intention of the Government of providing financial assistance to the meritorious students from economically weak backgrounds is faithfully translated into action, the Scheme's implementation has been reviewed in the Fee Structure Committee, and it has been found that the main weakness in ensuring actual implementation in private / self-financing engineering and technology institutes is its linkage to admissions under the management quota. The underlying principle has been that self-financing Engineering & Technology institutes may introduce a management quota of ten (10) percentage of approved intake of the institute and be allowed to charge a tuition fee up to three times of the normal fee with a corresponding obligation to provide the Free-ship Scheme to eligible students;

And whereas, this linkage of the free-ship to the management quota has been identified as a major reason due to which the full benefits of the Scheme are not reaching the intended beneficiaries. Several institutions, especially the ones located away from urban centres, have reported that they are not admitting students under the management quota, and hence claiming that they are not obliged to

provide free-ship to needy students. Others have reported cases where admissions under the management quota were taken but the students eventually left midway, and hence the institute's obligation to provide free-ship stood reduced. It is also seen that for the Academic Year 2013-14, several institutions have conveyed that they would not admit students under the management quota. Besides the above issues, monitoring the actual number of admissions under the management quota is cumbersome, time-consuming and hence, ineffective.

And whereas, to render the implementation of the Scheme more transparent, less opaque and easy to monitor, and to ensure the financial benefit actually reaches the eligible students from weak economic backgrounds, it has been decided that the linkage between the management quota and the free-ship scheme needs to be rationalised. Such a step will oblige the managements of the private / self-financing engineering and technology institutes to provide the free-ship benefits to eligible students irrespective of whether students have been admitted under the management quota. A linkage, instead, to the tuition fees chargeable by these institutes, as fixed by the Fee Structure Committee from time to time, would be a more sure way of ensuring that the Free-ship Scheme reaches a larger number of needy students.

And therefore, after a comprehensive review of the Scheme's implementation and in light of the considered recommendations of the Fee Structure Committee, the State Government has decided, in partial modification of the Order no.272-Edn (T) dated 01/07/2011, to revise the provisions of the West Bengal Free-ship Scheme (WBFS) in so far as they relate to private / self- financing engineering and technology institutes, as under:

(i) The private / self-financing engineering and technology institutes implementing the fees as revised by the Fee Structure Committee for 2013 – 2014, will provide half free-ship to 10% of the students admitted in each of Engineering / Pharmacy / Architecture courses in the academic session 2013-14 during the entire course period, subject to their satisfactory academic performance in the Institution.

(ii)Private / self-financing engineering and technology institutes shall continue to provide Full Tuition Fee Waiver (full free-ship) to 10% of the admitted student in proportion to the admissions made under the management quota category.

It is pertinent to re-iterate that the effective benefit under the various Tuition Fee Waiver Schemes in the State remains at twenty five percent of the total student strength comprising 5% under Tuition Fee Waiver TFW), 10% Half free-ship under WBFS linked to the revised fee-structure and 10% Full free-ship linked to Management Quota (MQ) under WBFS.

The West Bengal University of Technology (WBUT) is entrusted with the implementation and monitoring of the Scheme and it shall provide to the State Government reports at periodic intervals. Furthermore, the 'income-certificate' of the eligible and/or admitted students after physical verification by the WBJEE Board shall be accepted by the respective institute. In case of any discrepancy found by the institute in the same, it should be informed to the Board with intimation to this Department through DTE, WB and WBUT.

Other provisions, including eligibility criteria, 'income-certifying authority' etc. of this Scheme as contained in Order no.272 Edn (T) dated 1st July, 2011; shall remain unchanged.

Sd/- Vivek Kumar
Secretary

No. 326 / 1(7) - Edn(T)/10M-70/2012 **Dated, Kolkata 14th June 2013**

Copy forwarded for information and taking necessary action to:

1. The Vice-Chancellor, West Bengal University of Technology – with request to communicate to all the affiliated institutions and ensure implementation of the Scheme before registration;
2. The Vice-Chancellor, Jadavpur University / Bengal Engineering & Sciences University / Kalyani University (for The Kalyani Universtiy Science Instrument Centre) / Burdwan University (for University Institution of Technology) – with request communicate to the affiliated institutions and ensure implementation of the Scheme vide Order no. 272-Edn(T) dated 01.07.2011;
3. The Director of Technical Education, West Bengal, Bikash Bhavan, 10th Floor, Kolkata – 91 – with request to inform all concerned and supervise the entire Scheme for its proper implementation;
4. The President, Association of Professional Academic Institutions, West Bengal, AE – 4, Sector – I, Salt Lake City, Kolkata – 700 064;
5. P.S. to MIC, Higher Education Department;
6. P.A. to Secretary, Higher Education Department;
7. Guard File.

Assistant Secretary

- Estimated cost of Boarding and Lodging in Hostels

  Seat Rent - 20000/- Per Year

  Mess Charge - 60,500/- Per Year

10. Admission

ı. Number of seats sanctioned with the year of approval

Year	Description
2024	**Total intake : 1092** 1. IT with intake 60 2. CSE with intake 180 3. ECE with intake 120 4. EE with intake 120 5. CSD with intake 60 6. CSE(AIML) with intake 60 7. ME with intake 60 8. CE with intake 60 9. CSE (Data Science) with intake 60 10. CSE (Cyber Security) **with intake 60 (new intake)** 11. M.Tech in Mechanical Engineering with intake 18 12. M.Tech in Power System with intake 18 13. M.Tech in Electronics and Communication Engineering with intake 18 14. M.Tech in Computer Science and Engineering with intake 18 15. MBA with intake 60 16. MCA with intake 120 (**increase in intake 60 to 120)**

Year	Description
2023	**Total intake : 882** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 5. CSD with intake 60 6. AIML with intake 30 7. ME with intake 60 8. CE with intake 60 9. CSE (Data Science) with intake 60 10. M.Tech in Mechanical Engineering with intake 18 11. M.Tech in Power System with intake 18 12. M.Tech in Electronics and Communication Engineering with intake 18 13. M.Tech in Computer Science and Engineering with intake 18 14. MBA with intake 60 15. MCA with intake 60

2022	**Total intake : 882** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 5. CSD with intake 60 6. AIML with intake 30 7. ME with intake 60 8. CE with intake 60 **9. CSE (Data Science) with intake 60 (new intake)** 10. M.Tech in Mechanical Engineering with intake 18 11. M.Tech in Power System with intake 18 12. M.Tech in Electronics and Communication Engineering with intake 18 13. M.Tech in Computer Science and Engineering with intake 18 14. MBA with intake 60 15. MCA with intake 60
2021	**Total intake : 852** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 **5. CSD with intake 60 (new intake)** **6. AIML with intake 30 (new intake)** 7. ME with intake 90 8. CE with intake 60 9. M.Tech in Mechanical Engineering with intake 18 10. M.Tech in Power System Engineering with intake 18 11. M.Tech in Modern Communication Engineering with intake 18 12. M.Tech in Computer Systems and Technology with intake 18 13. MBA with intake 60 14. MCA with intake 60
2020	**Total intake : 852** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 **5. IE with intake 60** 6. ME with intake 120 7. CE with intake 60 8. M.Tech in Mechanical Engineering with intake 18 9. M.Tech in Power System Engineering with intake 18 10. M.Tech in Modern Communication Engineering with intake 18 11. M.Tech in Computer Systems and Technology with intake 18 12. MBA with intake 60 13. MCA with intake 60

2019	**Total intake : 852** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 5. AEIE with intake 60 6. ME with intake 120 7. CE with intake 60 8. M.Tech in Mechanical Engineering with intake 18 9. M.Tech in Power System Engineering with intake 18 10. M.Tech in Modern Communication Engineering with intake 18 11. M.Tech in Computer Systems and Technology with intake 18 12. MBA with intake 60 13. MCA with intake 60
2018	**Total intake : 912** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 5. AEIE with intake 60 6. ME with intake 120 7. CE with intake 120 8. M.Tech in Mechanical Engineering with intake 18 9. M.Tech in Power System Engineering with intake 18 10. M.Tech in Modern Communication Engineering with intake 18 11. M.Tech in Computer Systems and Technology with intake 18 12. MBA with intake 60 13. MCA with intake 60
2017	**Total intake : 912** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 5. AEIE with intake 60 6. ME with intake 120 7. CE with intake 120 8. M.Tech in Mechanical Engineering with intake 18 9. M.Tech in Power System Engineering with intake 18 10. M.Tech in Modern Communication Engineering with intake 18 11. M.Tech in Computer Systems and Technology with intake 18 12. MBA with intake 60

	13. MCA with intake 60
2016	**Total intake : 912** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 5. AEIE with intake 60 6. ME with intake 120 7. CE with intake 120 8. M.Tech in Mechanical Engineering with intake 18 9. M.Tech in Power System Engineering with intake 18 10. M.Tech in Modern Communication Engineering with intake 18 11. M.Tech in Computer Systems and Technology with intake 18 12. MBA with intake 60 13. MCA with intake 60
2015	**Total intake : 948** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 5. AEIE with intake 60 6. ME with intake 120 7. CE with intake 120 8. M.Tech in Information Technology with intake 18 9. M.Tech in Mechanical Engineering with intake 18 10. M.Tech in Microelectronics Engineering with intake 18 11. M.Tech in Power System Engineering with intake 18 12. M.Tech in Modern Communication Engineering with intake 18 13. M.Tech in Computer Systems and Technology with intake 18 14. MBA with intake 60 15. MCA with intake 60
2014	**Total intake : 948** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 5. AEIE with intake 60 6. ME with intake 120 7. CE with intake 120 8. M.Tech in Information Technology with intake 18 9. M.Tech in Mechanical Engineering with intake 18 10. M.Tech in Microelectronics Engineering with intake 18 11. M.Tech in Power System Engineering with intake 18 12. M.Tech in Modern Communication Engineering with intake 18

	13. M.Tech in Computer Systems and Technology with intake 18 14. MBA with intake 60 15. MCA with intake 60
2013	**Total intake : 948** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 5. AEIE with intake 60 6. ME with intake 120 **7.** CE with intake 120 **(increase intake 60 to 120)** **8.** M.Tech in Information Technology with intake 18 **(new intake)** 9. M.Tech in Mechanical Engineering with intake 18 10. M.Tech in Microelectronics Engineering with intake 18 11. M.Tech in Power System Engineering with intake 18 12. M.Tech in Modern Communication Engineering with intake 18 13. M.Tech in Computer Systems and Technology with intake 18 14. MBA with intake 60 15. MCA with intake 60
2012	**Total intake : 870** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 120 **(increase intake 60 to 120)** 5. AEIE with intake 60 6. ME with intake 120 **(increase intake 60 to 120)** 7. CE with intake 60 8. M.Tech in Mechanical Engineering with intake 18 **(new intake)** 9. M.Tech in Microelectronics Engineering with intake 18 10. M.Tech in Power System Engineering with intake 18 11. M.Tech in Modern Communication Engineering with intake 18 12. M.Tech in Computer Systems and Technology with intake 18 13. MBA with intake 60 14. MCA with intake 60
2011	**Total intake : 732** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 60 5. AEIE with intake 60 6. ME with intake 60

	7. CE with intake 60 8. M.Tech in Microelectronics Engineering with intake 18 9. M.Tech in Power System Engineering with intake 18 10. M.Tech in Modern Communication Engineering with intake 18 11. M.Tech in Computer Systems and Technology with intake 18 12. MBA with intake 60 13. MCA with intake 60
2010	**Total intake : 732** 1. IT with intake 60 2. CSE with intake 120 3. ECE with intake 120 4. EE with intake 60 5. AEIE with intake 60 6. ME with intake 60 7. CE with intake 60 8. M.Tech in Microelectronics Engineering with intake 18 9. M.Tech in Power System Engineering with intake 18 10. M.Tech in Modern Communication Engineering with intake 18 11. M.Tech in Computer Systems and Technology with intake 18 12. MBA with intake 60 13. MCA with intake 60
2009	**Total intake : 732** 1. IT with intake 60 2. CSE with intake 120 **(increase intake 90 to 120)** 3. ECE with intake 120 **(increase intake 90 to 120)** 4. EE with intake 60 5. AEIE with intake 60 6. ME with intake 60 7. CE with intake 60 **(new intake)** 8. M.Tech in Microelectronics Engineering with intake 18 **(new intake)** 9. M.Tech in Power System Engineering with intake 18 10. M.Tech in Modern Communication Engineering with intake 18 11. M.Tech in Computer Systems and Technology with intake 18 **(new intake)** 12. MBA with intake 60 13. MCA with intake 60 14.
2008	**Total intake : 576** 1. IT with intake 60 2. CSE with intake 90 3. ECE with intake 90 4. EE with intake 60 5. AEIE with intake 60 6. ME with intake 60 **7.** M.Tech in Power System Engineering with intake 18 **8.** M.Tech in Modern Communication Engineering with intake 18 9. MBA with intake 60 10. MCA with intake 60
2007	**Total intake : 576** 1. IT with intake 60

	2. CSE with intake 90 **(increase intake 60 to 90)** 3. ECE with intake 90 **(increase intake 60 to 90)** 4. EE with intake 60 5. AEIE with intake 60 6. ME with intake 60 **7.** M.Tech in Power System Engineering with intake 18 **(new Intake)** **8.** M.Tech in Modern Communication Engineering with intake 18 **(new Intake)** 9. MBA with intake 60 10. MCA with intake 60
2006	**Total intake : 480** 1. IT with intake 60 2. CSE with intake 60 3. ECE with intake 60 4. EE with intake 60 5. AEIE with intake 60 6. ME with intake 60 7. MBA with intake 60 **8.** MCA with intake 60
2005	**Total intake : 480** 1. IT with intake 60 2. CSE with intake 60 3. ECE with intake 60 4. EE with intake 60 5. AEIE with intake 60 6. ME with intake 60 7. MBA with intake 60 **8.** MCA with intake 60 **(new intake)**
2004	**Total intake : 420** 1. IT with intake 60 2. CSE with intake 60 3. ECE with intake 60 4. EE with intake 60 5. AEIE with intake 60 **6.** ME with intake 60 **(increase intake 30 to 60)** **7.** MBA with intake 60 **(new intake)**
2003	**Total intake : 330** 1. IT with intake 60 2. CSE with intake 60 3. ECE with intake 60 4. EE with intake 60 5. AEIE with intake 60 6. ME with intake 30 **(new intake)**
2002	**Total intake : 300** 1. IT with intake 60 2. CSE with intake 60 3. ECE with intake 60 4. EE with intake 60 **5.** AEIE with intake 60 **(new intake)**

2001	**Total intake : 240** 1. IT with intake 60 2. CSE with intake 60 3. ECE with intake 60 4. EE with intake 60
2000	**Total intake : 240** 1. IT with intake 60 2. CSE with intake 60 3. ECE with intake 60 4. EE with intake 60

ıı. Number of Students admitted under various categories each year in the last three years

Session: 2024-2025
College Code – 120

SL. NO.	Department	Total Student	CSC	MQ	COR	TFW +EWS	TOTAL
B.Tech 1ST YEAR							
1	**IT**	**63**	**38**	**00**	**22**	**03**	**63**
2	**CSE**	**195**	**161**	**18**	**6**	**10**	**195**
3	**ECE**	**126**	**22**	**00**	**64**	**05**	**91**
4	**EE**	**126**	**09**	**00**	**52**	**06**	**67**
5	**CSD**	**63**	**11**	**00**	**36**	**03**	**50**
6	**ME**	**63**	**02**	**00**	**32**	**03**	**37**
7	**CE**	**60**	**04**	**00**	**15**	**00**	**19**
8	**CSE(DS)**	**63**	**17**	**00**	**22**	**03**	**42**
9	**CSE (AIML)**	**63**	**32**	**00**	**28**	**03**	**63**
10	**CSE (CS)**	**63**	**27**	**00**	**19**	**03**	**49**
8	**TOTAL**	**885**	**323**	**18**	**296**	**39**	**676**

Session: 2024-2025
College Code – 120

SL. NO.	Department	Total Student	CSC	COL	TOTAL
M.Tech 1ST YEAR					
1	M.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING	18	00	10	10
2	M.Tech in POWER SYSTEM	18	00	09	09
3	M.Tech in MECHANICAL ENGINEERING	18	00	04	04
4	M.Tech in COMPUTER SCIENCE AND ENGINEERING	18	02	10	12
5	TOTAL	72	02	33	35

Session: 2024-2025
College Code – 120

LATERAL ENTRY						
SL. NO.	**Department**	**Total Student**	**COL**	**COR**	**CSC**	**TOTAL**
1	**IT**	**06**	**00**	**00**	**00**	**00**
2	**CSE**	**15**	**05**	**00**	**10**	**15**
3	**ECE**	**12**	**06**	**00**	**00**	**06**
4	**EE**	**13**	**13**	**00**	**00**	**13**
5	**CSD**	**03**	**00**	**00**	**00**	**00**
6	**CSE(DS)**	**06**	**02**	**00**	**00**	**02**
7	**CSE (AIML)**	**03**	**00**	**00**	**00**	**00**
8	**CSE (CS)**	**00**	**00**	**00**	**00**	**00**
9	**ME**	**18**	**15**	**00**	**01**	**16**
10	**CE**	**13**	**10**	**00**	**02**	**12**
	TOTAL	**89**	**51**	**00**	**13**	**64**

Session: 2024-2025
College Code – 120

SL. NO.	Department	Total Student	COL	COR	CSC	TOTAL
1	**MCA**	**120**	**86**	**00**	**07**	**93**
2.	**MBA**	**60**	**60**	**00**	**00**	**60**

Session: 2023-2024
College Code – 120

SL. NO.	Department	Total Student	CSC	MQ	COR	TFW	TOTAL
B.Tech 1ST YEAR							
1	IT	63	48	00	12	03	63
2	CSE	126	103	12	5	6	126
3	ECE	126	59	00	61	06	126
4	EE	126	11	00	106	06	123
5	CSD	63	30	00	30	03	63
6	ME	63	04	00	33	00	37
7	CE	60	02	00	22	00	24
8	CSE(DS)	63	45	00	15	02	62
9	CSE (AIML)	31	23	00	07	01	31
10	CSE (CS)	00	00	00	00	00	00
8	**TOTAL**	**721**	**325**	**12**	**291**	**27**	**655**

Session: 2023-2024
College Code – 120

SL. NO.	Department	Total Student	CSC	COL	TOTAL
M.Tech 1ST YEAR					
1	M.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING	18	02	05	07
2	M.Tech in POWER SYSTEM	18	04	13	17
3	M.Tech in MECHANICAL ENGINEERING	18	00	094	09
4	M.Tech in COMPUTER SCIENCE AND ENGINEERING	18	04	10	14
5	**TOTAL**	**72**	**10**	**34**	**44**

Session: 2023-2024
College Code – 120

LATERAL ENTRY						
SL. NO.	**Department**	**Total Student**	**COL**	**COR**	**CSC**	**TOTAL**
1	**IT**	**07**	**01**	**00**	**06**	**07**
2	**CSE**	**12**	**02**	**00**	**10**	**12**
3	**ECE**	**12**	**02**	**00**	**04**	**06**
4	**EE**	**47**	**40**	**00**	**07**	**47**
5	**CSD**	**06**	**06**	**00**	**00**	**06**
6	**CSE(DS)**	**06**	**02**	**00**	**04**	**06**
7	**CSE (AIML)**	**03**	**00**	**00**	**03**	**03**
8	**CSE (CS)**	**00**	**00**	**00**	**00**	**00**
9	**ME**	**30**	**27**	**00**	**02**	**29**
10	**CE**	**42**	**37**	**00**	**04**	**41**
	TOTAL	**165**	**117**	**00**	**40**	**157**

Session: 2023-2024
College Code – 120

SL. NO.	Department	Total Student	COL	COR	CSC	TOTAL
1	**MCA**	**60**	**06**	**00**	**54**	**60**
2.	**MBA**	**60**	**60**	**00**	**00**	**60**

Session: 2022-2023
College Code – 120

SL. NO.	Department	Total Student	CSC	MQ	COR	TFW	TOTAL
B.Tech 1ST YEAR							
1	IT	63	44	00	16	03	63
2	CSE	126	103	12	5	6	126
3	ECE	126	78	00	42	06	126
4	EE	126	03	00	78	05	86
5	CSD	63	18	00	42	02	62
6	ME	63	01	00	18	00	19
7	CE	60	01	00	13	02	16
8	CSE(DS)	63	24	00	36	03	63
9	CSE (AIML)	31	20	00	10	01	31
10	CSE (CS)	00	00	00	00	00	00
8	TOTAL	721	292	12	261	28	593

Session: 2022-2023
College Code – 120

SL. NO.	Department	Total Student	CSC	COL	TOTAL
M.Tech 1ST YEAR					
1	M.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING	18	00	03	03
2	M.Tech in POWER SYSTEM	18	00	05	05
3	M.Tech in MECHANICAL ENGINEERING	18	00	05	05
4	M.Tech in COMPUTER SCIENCE AND ENGINEERING	18	00	07	07
5	TOTAL	72	00	20	20

Session: 2022-2023
College Code – 120

LATERAL ENTRY						
SL. NO.	**Department**	**Total Student**	**COL**	**COR**	**CSC**	**TOTAL**
1	**IT**	**07**	**01**	**00**	**05**	**06**
2	**CSE**	**14**	**03**	**00**	**11**	**14**
3	**ECE**	**12**	**00**	**00**	**12**	**12**
4	**EE**	**42**	**21**	**00**	**21**	**42**
5	**CSD**	**07**	**05**	**00**	**02**	**07**
6	**CSE(DS)**	**00**	**00**	**00**	**00**	**00**
7	**CSE (AIML)**	**03**	**00**	**00**	**03**	**03**
8	**CSE (CS)**	**00**	**00**	**00**	**00**	**00**
9	**ME**	**70**	**63**	**00**	**07**	**70**
10	**CE**	**36**	**24**	**00**	**12**	**36**
	TOTAL	**191**	**117**	**00**	**73**	**190**

Session: 2022-2023
College Code – 120

SL. NO.	Department	Total Student	COL	COR	CSC	TOTAL
1	**MCA**	**60**	**06**	**00**	**54**	**60**
2.	**MBA**	**60**	**60**	**00**	**00**	**60**

iii. **Number of applications received during last two years for admission under Management Quota andnumber admitted**

1. **Application received - 92**
2. **Admitted - 24**

11. Admission Procedure

- Mention the admission test being followed, name and address of the Test Agency and its URL (website)

For B.Tech

Through WBJEE Counselling – 80%

Address : West Bengal Joint Entrance Examination Board

AQ 13/1, Salt Lake City, Sec – V, Kolkata – 700091

Website : **www.wbjeeb.in**

Through Jee(Mains) - 10%

National Testing Agency,

Block C 20 1A/8, Sector – 62, IITK Outreach Centre, Gautam Buddh Nagar

Noida – 201309, UP,

Website : **www.jeemain.nic.in**

For MBA : MAT / JEEMAT / CMAT = 100%

Website : www.mat.aima.in / www.wbut.ac.in

For MCA : JECA = 100%

Website : www.wbut.ac.in

For M.Tech : PGET = 100%

Website : www.wbut.ac.in

Calendar for admission against Management / vacant seats :

- Last date of request for applications : As per directives of WBJEEB
- Last date of submission of applications : 7 days after completion of admission last date through counselling g
- Dates for announcing final results : After 7 days of Counselling over.
- Release of admission list : After 8 days of Counselling over.
- Date for acceptance by the candidate : As per directives of DTE/ Govt of West Bengal
- Last date for closing of admission : Within 5 days after publishing of result.
- Starting of Academic Session : 1st August
- The waiting list shall be activated only on the expiry of date of main list : Yes
- The policy of refund of the free, in case of withdrawal, shall be clearly notified :

ज्ञान-विज्ञान विमुक्तये
आचार्य मनिष र. जोशी
सचिव
Prof. Manish R. Joshi
Secretary

सत्यमेव जयते

आज़ादी का अमृत महोत्सव

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(शिक्षा मंत्रालय, भारत सरकार)
(Ministry of Education, Govt. of India)

D.O. No.F.2-71/2022 (CPP-II) (C-114546) 12th June, 2024 / 22 ज्येष्ठ, 1946

Subject: Fee Refund Policy 2024-25

आदरणीय महोदया/महोदय,

The University Grants Commission receives many representations/complaints from students/parents on the non-refund of fees by the Higher Education Institutions (HEIs) on cancellation/withdrawal of admissions.

2. Students should be allowed a full refund of fees within a specified period to enable them to opt for a course of their choice.

3. The Commission has considered the matter in its 580th meeting held on 15 May 2024, and after considering the relevant factors decided, the following fee refund policy for the academic session 2024-25:

a. Notwithstanding anything contained in any guidelines/ prospectus/ notification/ schedule, a full refund of fees shall be made by the HEIs on account of all cancellations of admissions/migrations of students up to 30 September 2024 and with a deduction of not more than Rs. 1,000, as a processing fee, up to 31 October 2024.
b. It shall apply to all higher education institutions, whether established or incorporated by or under a Central Act or a State Act, and every institution recognized by the University Grants Commission under clause (f) of Section 2 of the University Grants Commission Act, 1956 and to all institutions deemed to be a University declared as such under Section 3 therein and to all higher education institutions affiliated to a University.
c. These guidelines would also be applicable to organizations, consortiums, committees, associations, etc., constituted for the purpose of conducting counselling or processing admissions and collecting fees on behalf of participating HEIs, and the HEI concerned will be responsible for refund fees.
d. For any admission schedule extending/commencing beyond/after 31 October 2024, the provisions contained in the UGC Notification issued in October 2018 on Refund of Fees and Non-Retention of Original Certificates shall apply (reproduced below for ready reference):

Category	Percentage of Refund of fees*	Point of time when notice of withdrawal of admission is received in the HEI
(1)	100%	15 days or more **before** the formally notified last date of admission
(2)	90%	Less than 15 days **before** the formally notified last date of admission
(3)	80%	15 days or less **after** the formally notified last date of admission
(4)	50%	30 days or less, but more than 15 days **after formally** notified last date of admission
(5)	00%	More than 30 days **after** formally notified last date of admission

← 9/10
10/10 → 22/10 →
23/10 → 7/11 →
8/11 → 22/11 →
23/11 →

Cont...

बहादुरशाह जफ़र मार्ग, नई दिल्ली-110002 | Bahadur Shah Zafar Marg, New Delhi-110002
दूरभाष (Ph.): 011-23236288/23239337 | सम्पर्क सूत्र (ई-मेल) (E-mail) : secy.ugc@nic.in

CamScanner

e. This policy will remain in force for subsequent academic sessions until the issuance of a revised policy by the UGC.

4. It may also be noted that the UGC has notified the Redressal of Grievances of Students Regulations, 2023, wherein *"delay in, or denial of, the refund of fees due to a student who withdraws admission within the time mentioned in the prospectus, subject to guidelines, if any, issued by the Commission, from time to time"* has been defined as one of the grievances.

5. The Higher Education Institutions are requested to ensure compliance with the fee refund policy for the academic session 2024-25 and redress any grievance by the provisions of the University Grants Commission (Redressal of Grievances of Students) Regulations, 2023.

6. Any HEI violating the provisions of UGC Fee Refund Policy 2024-25 shall be liable for punitive action as notified in Clause 5 of the UGC Notification on Refund of Fees and Non-Retention of Original Certificates issued in October 2018.

सादर,

भवदीय,

(मनिष जोशी)

सेवा में,

सभी विश्वविद्यालयों के कुलपति।

सभी महाविद्यालयों के प्राचार्य।

CamScanner

- **Refund Policy - As per AICTE Guidelines**
  (Reference: AICTE Guidelines No.- AICTE / Legal / 04(01) / 2007, April 2007)
  Process of refund of tuition, development and other fees after cancellation of admission secured through CAP rounds, institute level round(s) and vacancy round(s) of admission:

  The candidate, who has been provisionally admitted, may cancel admission by submitting an application for cancellation in duplicate, in the prescribed format and may request for refund of fee.

  The refund of fee as applicable shall be made in due course. It is made clear that such application for cancellation will be considered if and only if the admission is confirmed by paying the prescribed tuition fee and other fees in full and by submitting the original documents. Refund shall be made after deduction of the cancellation charges as shown:

SITUTION	REFUND
On request received before the date of start of the academic session & seat could be filled by the Institute before the cut off date.	Entire fee less by Rs 1000/-*
On request received on/after the beginning of academic session & seat could be filled by the Institute before the cut off date.	Entire fee less the Seat Cancellation Charges on pro rata basis **
On request received before/after the start of the academic session & seat could not be filled by the Institute	No Refund (except security deposit)

Note:

- * Entire amount of Security/Caution Money Deposit will be refunded to the candidate.
- ** For calculation of the Cancellation Charges on the pro-rata basis, one month shall be treated as one unit e.g. if the candidate cancels admission on third day i.e. within one month after the start of academic session & the seat is filled before the cut off date, then Cancellation charges on pro rata basis will be the higher amount of (Entire fee) /12 or Rs. 1000/-

12. Criteria and Weightages for admission

Admission quota #	:	WBJEE 90% / JEE(MAINS) 10% (As per West Bengal Govt. Directives)
Entrance test / admission criteria	:	WBJEE / JEE (MAINS) Rank wise through WBJEEB, WB (As per West Bengal Govt. Directives)
Cut off / last candidate admitted	:	

As per WBJEEB guidelines
PCM – 45% aggregate with any rank in WBJEEB / JEE Mains

13. List of Applicants

All admission done through wbjeeb counselling (wbjeeb.nic.in) except Management Quota / Direct Admission .

14. Results of admission under management seats / vacant seats

Director / Principal, Registrar, Admission I/C, one of the Society Members.

15. Information of Infrastructure and Other Resources Available

i. Number of Class Rooms and size of each

CLASS ROOM (UG) **Area in sqm.**

	ECE	Area	AEIE	Area	EE	Area	IT	Area	CSE	Area	ME	Area	CE	Area	MBA	Area	MCA	Area	
1	GF02	93	FF02	93	FF03	93	TF06	72	TF01	61	M102	97	C102	63	TF09	63	R203	69	
2	VB22	72	TF07	49	FF04	93	SF02	93	TF02	61	M201	81	C103	64	TF11	65	R304	69	
3	GF03	68	SF03	93	GF01	93	TF10	65	TF03	69	M303	70	C104	74			R306	57	
4	GF04	68			FF01	93			TF05	72	M304	75	C201	59					
5	VB11	70			VB01	70			VB21	70	VB31	70	C204	75					
6	VB12	72			VB02	72			SF01	93	VB32	72	C205	70					
7																			
8																			
	6	443	3	235	6	514	3	230	6	426	6	465	6	405	2	128	3	**195**	41

Total Area **3041** Total Room **41** xxxx DIGITAL CLASS ROOM

ii. Number of Tutorial rooms and size of each

TUTORIAL ROOM

ECE	Area	AEIE	Area	EE	Area	IT	Area	CSE	Area	ME	Area	CE	Area	MBA	Area	MCA	Area	
		228	29	VB05B	34	VB24	66			VB05A	33	VB04B	34	R101B	35	R101A	**34**	
VB04A	33							VB14	66									
1	33	1	29	1	34	1	66	1	66	1	33	1	34	1	35	1	**34**	9

Total Area **364** Total Room **9**

iii. Number of Laboratories and size of each

LABORATORY

	ECE	Area	AEIE	Area	EE	Area	IT	Area	CSE	Area	ME	Area	CE	Area					
1	129	98	232	98	2	153	CC111	41	203	60	M001	62	C003	91					
2	25	96	239	38	14	66	309	83	206	58	M101	61	C107	49					
3	26	98	227	93	15	64	311	49	205	59	WS007	82	C005	75					
4	29	98	234	98	102	106	307	74	210	70	M203	80	C006	70					
5	127	96	230	96	104	40	306	48	209	57	M301	62	C007	50					
6	130	66			105	51	201	58	216	74	MA101	78	C106	70					
7	236	65			111	74					WS008	102	C206	49					
8	240	34			107	73					WS005	81							
9	R005	30			108	49					WS006	60							
10	R102	33			113	105													
11	R104	120			211	70													
	11	834	5	423	11	851	6	353	6	378	9	668	7	454					55

Total Area **3961** Total Lab **55**

ւ৩. Number of Drawing Halls with capacity of each

DRAWING HALL

Room No	Area
C202	150
VB26	120
2	270

Total Area **270** Total Room **2**

৩. Number of Computer Centres with capacity of each

COMPUTER CENTRE COMMON FACILITY

	Area	No. of Computer			Area	No. of Computer
CC101	189	150		CC201	144	110
1	189			1	144	

Total Area 333 Total Lab 2

৩ւ. Central Examination Facility, Number of rooms and capacity of each

৩ււ. Available, **NO. of Rooms – 50**, **Capacity of each – 40**
Capacity total - 2000

৩ւււ. Barrier Free Built Environment for disabled and elderly persons

e-Grihanaksha
Online Building Plan Approval System

Granting Occupancy Certificate

Date: **10-09-2024**

From :

The **Commissioner**

Durgapur Municipal Corporation

To:

Dr. B C Roy Engineering College Durgapur

Subject: Grant of Occupancy Certificate under Sub-rule(2) of RULE 34

Ref: AIN **SWS-OBPAS/1102/2024/0396/OCU** dated **16/05/2024**

Building Particulars: Plot- RS-221 : 516,RS-222 : 516,RS-223 : 516,RS-235 : 516,RS-236 : 516,RS-295 : 516,RS-296 : 516,RS-2231688 : 516,RS-2231687 : 516,RS-2231689 : 516,RS-2231690 : 516,LR-858 : 516,LR-758 : 516,LR-601 : 516,LR-596 : 516,LR-782 : 516,LR-600 : 516,LR-2856 : 516,LR-2859 : 516,LR-2858 : 516,LR-756 : 516,LR-859 : 516,LR-2855 : 516,LR-778 : 516,LR-779 : 516,LR-764 : 516,LR-780 : 516,LR-765 : 516,LR-766 : 516,LR-2854 : 516, Premises Number - 858,758,601,596,782 , Holding No - 20/1/N, Mouza - FULJHORE, 25, Block - --, Location - JAMUA ROAD, Durgapur,

Sir/Madam,

With reference to your notice of completion dated **16/05/2024**, I hereby certify that the building as per above description, in respect of which plans were sanctioned vide Building Permit No **DMC/BP/404/05** dated **2005-08-18** has been inspected with reference to the provision of the Building Rules, under the West Bengal Municipal Act, 1993. On the basis of the same and on the strength of the Structural Stability Certificate, this building is certified to be fit for **Occupancy**.

Yours faithfully,

Signature valid
Digitally Signed.
Name: Abul Kalam Azad Islam
Date: 10-Sep-2024 17:01:39
Reason: Occupancy Certificate
Location: Durgapur

Abul Kalam Azad Islam

Commissioner

ιξ. Occupancy Certificate / Form D

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Main College Building

FORM–D

Durgapur Municipal Corporation

City Centre, Durgapur-16
Dist. Burdwan

Memo No.–DMC/ Engg./ 1207 / 5 Dated 23.2.2000

Form : THE SECRETARY
Durgapur Municipal Corporation
City Centre, Durgapur-16

To Dr. B.C. Roy Engineering College.
Lakenath - Burdwan.
Bhimgiri, Durgapur - 13.

Sub. : Plan for development of site or erection of building on
Rehabilitation/C. S. Plot No. 221, 222, 223, 235, 236, 296 223/687, 1688, 1687223/690. 175, 1-185, 186, 187 188, 189, 192, 193, 194, 195 196, 197(12-AM) (P)
Mouza Fulshare J. L. No. (82)
P. S. Durgapur Dist.–Burdwan
Ref. : Building / Development Plan PB/3542(A)
of 21.12.2000

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corportion. If as a result of inspection, it is found that the construction is not according to the approved plan, the Authority reserves the right to take legal action against it.
3. Not less than seven days before the commencement of work a written notice shall be sent to the Secretary specifying the date on which the work is proposed to commence.
4. Within one month from the date of completion of the erection of each building for which permission has been obtained, the owner /Agent of building shall, by a notice in writings report fact of each completion to the authority .
5. The plan remains valid for two years from the date of approve and may be renewed there after for a further period of two years on payment of a fee of Rupees One hundred/ Two hundred and on production of the previously sanctioned Building plan.
6. Please take notice that after the expiry of the term, if you are found to develop site/erect a building or continuing the development / erection of a Building, as the case may be, such development / erection shall be deemed to be without permission.

Yours faithfully

Secretary
Durgapur Municipal Corporation

Memo No. DMC.....
Dated, Durgapur, the.....
Copy Forwarded to :

Secretary
Durgapur Municipal Corporation

21/02/2000

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Post Graduate Building

FORM - D

Durgapur Municipal Corporation

CITY CENTRE , DURGAPUR -16, DIST - BURDWAN

Memo No. DMC/BP/383/07 Dated 23.2.08

From: The CEO / SECRETARY,
Durgapur Municipal Corporation
City Centre, Durgapur - 16

To The Secretary
Dr. B.C. Eng. College
Durgapur-6

Sub: Plan for development of site or erection of building on
Rehabilitation / C.S. Plot No. / Layout Plot No. 221(P) 222, 295, 236
Mouza Fuljhore J.L. No. 82 295, 296(P) 223,
P.S. Durgapur Dist. Burdwan 234
Ref. : Building / Development Plan CB/383/07
of 2007-2008 dt. 26/12/07

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan,the Authority reserves the right to take legal action against it.
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5. The plain remains valid for two years from the date of approve and may be renewed thereafter for a further period of two years on payment of a fee or Rupees . One hundred / Two hundred and on production of the previously sanctioned Building plan.
6. Please take notice that after the expiry of the terms , if you are found to develop site/ erect a building or continuing te development / erection of a Buildings , as the case may be , such development / erection shall be demeed to be without permission.

Your's faithfully,

Chief Executive Officer
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated , Durgapur the .....
Copy Forwarded to

C.E.O / Secretary
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Integrated Building

FORM - D

Durgapur Municipal Corporation

CITY CENTRE , DURGAPUR -16, DIST - BURDWAN

Memo No. DMC/BP/CB/312/14 Dated 02.04.2015

From: The Commissioner / SECRETARY,
Durgapur Municipal Corporation
City Centre, Durgapur - 16

To Dr. B.C. Roy Eng. College
Integrated Services Building
Jemua Road. Fuljhore.
Durgapur-06

Sub: Plan for development of site or erection of building on Rehabilitation / C.S. Plot No. / ~~Layout Plot~~ No. 221(P), 222, 235, 236, 237, 238(P), 295, 296(P), 726, 223, 1699, 1698, 1690
Mouza Fuljhore J.L. No. 82
P.S. Durgapur Dist. Burdwan

Ref. : Building / Development Plan CB/312/14 of 14-15 dt. 02.12.2014

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan,the Authority reserves the right to take legal action against it.
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Your's faithfully,

31/03/15
Commissioner / Secretary
Durgapur Municipal Corporation
Commissioner
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated , Durgapur the .....
Copy Forwarded to

Commissioner / Secretary
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Management House

Durgapur Municipal Corporation

CITY CENTRE, DURGAPUR-16, DIST. BURDWAN

Memo No. DMC/BP/632/05 Dated .....

From : THE SECRETARY
Durgapur Municipal Corporation
City Centre, Durgapur-16.

To Dr. B.C. Roy Engineering College.
Jemua Road, Fuljhore
Durgapur-06.

Sub. : Plan for development of site or erection of building on
Rehabilitation/E.S. Plot No./Layout Plot No. 221(P), 222, 223, 235,
Mouza Fuljhore J. L. No. 82 236, 295, 296(P),
P.S. Durgapur Dist. - Burdwan 223/1689,
Ref. : Building / Development Plan CB/632/05 223/1690,
of 2005 - 06 dt. 29/11/2005 223/1687.

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan, the Authority reserves the right to take legal action against it.
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6. Please take notice that after the expiry of the term, if you are found to develop site / erect a building or continuing the development / erection of a Buildings, as the case may be, such development / erection shall be deemed to be without permission

Yours faithfully,

Chief Executive Officer
Durgapur Municipal Corporation
C. E. O. / Secretary
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated, Durgapur the.....
Copy Forwarded to

Chief Executive Officer
Durgapur Municipal Corporation
C. E. O. / Secretary
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Library

Durgapur Municipal Corporation

CITY CENTRE, DURGAPUR-16, DIST-BURDWAN

Memo No. DMC/BP/814/04 Dated .....

From : THE SECRETARY
Durgapur Municipal Corporation
City Centre, Durgapur-16

To, Dr. B. C. Roy Engg. College
Jemua Road, Fuljhore
Durgapur-6.

Sub. : Plan for development of site or erection of building on
Rehabilitation/C.S. Plot No./Layout Plot No. 221(P), 222, 235, 236,
Mouza Fuljhore J. L. No. 82 295, 296(P),
P. S. Durgapur Dist. - Burdwan 226, 223, 1689,
Ref. : Building / Development Plan CB/814/04 1688, 1690,
of 2005 - 06. dt. 25/10/2005

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan, the Authority reserves the right to take legal action against it.
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6. Please take notice that after the expiry of the term, if you are found to develop site / erect a building or continuing the development / erection of a Buildings, as the case may be, such development / erection shall be deemed to be without permission

Yours faithfully,

18/10/05
Chief Executive Officer
Durgapur Municipal Corporation
C. E. O. / Secretary
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated, Durgapur the.....
Copy Forwarded to

C. E. O. / Secretary
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Mechanical Engineering

Durgapur Municipal Corporation

CITY CENTRE, DURGAPUR-16, DIST.-BURDWAN

Memo No. DMC/BP/644/05 Dated .....

From : THE SECRETARY
Durgapur Municipal Corporation
City Centre, Durgapur-16

To Dr. B. C. Roy Engineering College.
Jemua Road, Fuljhore
Durgapur-6.

Sub : Plan for development of site or erection of building on
Rehabilitation/G.S. Plot No./Layout Plot No. 221(P), 222, 223, 235,
Mouza. Fuljhore J. L. No. 82 236, 295,
P. S. Durgapur Dist. - Burdwan 296(P) 223/1689
Ref : Building / Development Plan CB/644/05 223/1696,
of 2005 - 06, dt. 29/4/2005 223/1687.

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan, the Authority reserves the right to take legal action against it.
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5. The plan remains valid for two years from the date of approve and may be renewed there after for a furthet period of two years on payment of a fee or Rupees One hundred / Two hundred / and on production of the previously sanctioned Building plan.
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Yours faithfully,

C. E. O. / Secretary
Durgapur Municipal Corporation
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated, Durgapur the.....
Copy Forwarded to

C. E. O. / Secretary
Durgapur Municipal Corporation
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
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E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

ME Workshop Shade

FORM–D

Durgapur Municipal Corporation

CITY CENTRE, DURGAPUR-16, DIST.-BURDWAN

Memo No. DMC/BP/15057 Dated 23/12/03

From : THE SECRETARY
Durgapur Municipal Corporation
City Centre, Durgapur-16

To Dr. B.C. Roy Engineering College
Jemua Road Fuljhore
Durgapur-6

Sub. : Plan for development of site or erection of building on
Rehabilitation/G.S. Plot No./Layout Plot No. 221(P), 222, 223, 235, 236, 295, 296(P)
Mouza Fuljhore J. L. No. 82
P. S. Durgapur Dist. - Burdwan
Ref. : Building / Development Plan No. DP/A-6840 dt. 24/11/2003
(for 223/1687, 223/1688, 223/1689)

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan, the Authority reserves the right to take legal action against it.
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Yours faithfully,

9/12/03
C. E. O. / Secretary
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated, Durgapur the.....
Copy Forwarded to

C. E. O. / Secretary
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Medical Unit

FORM - D

Durgapur Municipal Corporation

CITY CENTRE, DURGAPUR - 16, DIST. BURDWAN

Memo No. DMC/ BP/1064/05 Dated 07/6/2006

From : THE SECRETARY
Durgapur Municipal Corporation
City Centre, Durgapur - 16

To, Sri Dulal Kr. Mitra.
DR. B.C. Roy Engg. College. Jemua Road.
Fuljhore. Durgapur-06

Sub : Plan for development of site or erection of building on
Rehabilitation / B.S. Plot No./ Layout Plot No. 221(P), 222, 223, 235,
Mouza Fuljhore L No. 82 236, 295, 296(P)
P.S. Durgapur Dist. - Burdwan
Ref.: Building / Development Plan. BP/1064/05 223/1689,
of 2006-07. dt: 13/4/2006 223/1690,
223/1682

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan, the Authority reserves the right to take legal action against it.
3. Not less than seven days before the commencement of work a writen notice shall be sent to the Secretary specifying the date on which work is proposed to commence.
4. Within one month from the date of completion of the erection of each building for which permission has been obtained, the owner / Agent of building shall, by a notice in writings report fact of each completion to the authority.
5. The plan remains valid for two years from the date of approve and may be renewed there after for a further period of two years on payment of a fee or Rupees One hundred / Two hundred / and on production of the previously sanctioned Building plan.
6. Please take notice that after the expiry of the term, if you are found to develop site / erect a building or continuing the development / erection of a Buildings, as the case may be, such development / erection shall be demeed to be without permission.

Yours faithfully,

Chief Executive Officer
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated, Durgapur the.....
Copy Forwarded to

Chief Executive Officer
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Vidyasagar Bhawan

FORM - D

Durgapur Municipal Corporation

CITY CENTRE, DURGAPUR -16, DIST - BURDWAN

Memo No. DMC/ BP/686/10 Dated 12/4/11

From: The Commissioner / SECRETARY,
Durgapur Municipal Corporation
City Centre, Durgapur - 16

To Sri Bedal Kr. Mitra (Secretary)
M/s. B.C. Roy Engineering College Jemua Road
Fuljhore. Durgapur-06.

Sub: Plan for development of site or erection of building on Rehabilitation / C.S. Plot No. / Layout Plot No 221(P), 222, 235, 236, Mouza Fuljhore J.L. No. 82, 295, 296(P), P.S. Durgapur Dist. Burdwan 226, 223, 1689,

Ref.: Building / Development Plan CP/686/10. 1688, 1690,
of 2010 - 2011. dt. 25/03/2011

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan,the Authority reserves the right to take legal action against it.
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6. Please take notice that after the expiry of the terms , if you are found to develop site/ erect a building or continuing to development / erection of a Buildings, as the case may be , such development / erection shall be demeed to be without permission.

Your's faithfully,

Secretary
Durgapur Municipal Corporation

Commissioner / Secretary
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated . Durgapur the .....
Copy Forwarded to

Secretary
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Civil Engineering

FORM - D

Durgapur Municipal Corporation

CITY CENTRE , DURGAPUR -16, DIST - BURDWAN

Memo No. DMC/ CB/347/10 Dated 11/03/2011

From: The Commissioner / SECRETARY,
Durgapur Municipal Corporation
City Centre, Durgapur - 16

Durgapur Municipal Corporation

To Shri Dulal Kumar Mitra
General Secretary for Dr. B.C. Roy Eng College
Lalnath Bhawan Ambagan, Bhiringi Durgapur-13

Sub: Plan for development of site or erection of building on
Rehabilitation / C.S. Plot No. / Layout Plot No. 221(P) 222, 234, 235, 219(P
Mouza Fuljhore J.L. No. 82 295, 296(P) 226, 223,
P.S. Durgapur Dist. Burdwan 1689, 1688, 1690

Ref. : Building / Development Plan CB/347/10
of 2010-2011 dt. 08/12/10

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan,the Authority reserves the right to take legal action against it.
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Yours faithfully,

Commissioner / Secretary
Durgapur Municipal Corporation

Durgapur Municipal Corporation

Memo No. DMC/.....
Dated , Durgapur the .....
Copy Forwarded to

Commissioner / Secretary
Durgapur Municipal Corporation
Durgapur Municipal Corporation

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
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Civil Engineering

FORM - D

Durgapur Municipal Corporation

CITY CENTRE , DURGAPUR -16, DIST - BURDWAN

Memo No. DMC/ BP/ 413/08 Dated 26/09/2008

From: The CEO / SECRETARY,
Durgapur Municipal Corporation
City Centre, Durgapur - 16

To Sri Rulal Kr. Mitra (Secretary)
Dr. B.C. Roy Engineering College.
Jemua, P.O. Durgapur-06

Sub: Plan for development of site or erection of building on
Rehabilitation / CLS. Plot No. / Layout Plot No. 221(P) 222, 235, 236.
Mouza Fuljhore J.L. No. 82. 234, 219(P). 295,
P.S. Durgapur Dist. Burdwan 296(P). 226.
Ref. : Building / Development Plan. CB/ 413/08 223. 1689,
of 2008-2009. dt. 24/09/2008 1688, 1690.

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan,the Authority reserves the right to take legal action against it.
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6. Please take notice that after the expiry of the terms , if you are found to develop site/ erect a building or continuing te development / erection of a Buildings , as the case may be , such development / erection shall be demeed to be without permission.

Your's faithfully,

24/9/08
Chief Executive Officer
Durgapur Municipal Corporation
C.E.O / Secretary
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated , Durgapur the .....
Copy Forwarded to

26/09/08
Chief Executive Officer
Durgapur Municipal Corporation
C.E.O / Secretary
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Gymnasium

FORM - D

Durgapur Municipal Corporation

CITY CENTRE, DURGAPUR - [illegible] BURDWAN

Memo No. DMC/ BP/1084/05 Dated 07/6/2006

From THE SECRETARY
Durgapur Municipal Corporation
City Centre, Durgapur - 16

To Sri Dulal Kumar Mitra.
DR. B.C. Roy Engg College. Jemua Road.
Fuljhore, Durgapur-6

Sub : Plan for development of site or erection of building on
Rehabilitation / R5 Plot No. / Layout Plot No. 221(P) 222, 223, 235.
Mouza Fuljhore L. No. 82 236, 295, 296(P)
P.S. Durgapur Dist. - Burdwan 223/1689, 223/1690
Ref.: Building / Development Plan. C/1084/05 223/1687,
of 2005-06. dt. 30/3/2006

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan, the Authority reserves the right to take legal action against it.
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5. The plan remains valid for two years from the date of approve and may be renewed there after for a further period of two years on payment of a fee or Rupees One hundred / Two hundred / and on production of the previously sanctioned Building plan.
6. Please take notice that after the expiry of the term, if you are found to develop site / erect a building or continuing the development / erection of a Buildings, as the case may be, such development / erection shall be demeed to be without permission.

Yours faithfully,

Chief Executive Officer
Durgapur Municipal Corporation
C.E.O. / Secretary
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated, Durgapur the.....
Copy Forwarded to

Chief Executive Officer
Durgapur Municipal Corporation
C.E.O. / Secretary
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
☎ : (0343) 250-1353/4106/4121/2449, Fax : (0343) 250-4059/3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Canteen

FORM - D

Durgapur Municipal Corporation

CITY CENTRE, DURGAPUR - 16, DIST.- BURDWAN

Memo No. DMC/BP/1062/05 Dated 07/6/2006

From : The Chief Executive Officer
Durgapur Municipal Corporation
City Centre, Durgapur - 16

To Sri Bedal Kr. Mitra.
Dr. B. C. Roy Engg. College. Jemua Road.
Fuljhore, Durgapur-06

Sub : Plan for development of site or erection of building on
Rehabilitation / C.S. Plot No./ Layout Plot No. 221(P) 222, 223, 235, 236.
Mouza Fuljhore J. L. No. 82 295, 296 (P), 223
P.S. Durgapur Dist. - Burdwan
Ref.: Building / Development Plan No. BP/1062/05 1689.
of 2006-07. dt. 25/5/2006

Dear Sir,

Please find herewith one set of drawing duly approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan, the Authority reserves the right to take legal action against it.
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Yours faithfully,

Chief Executive Officer
Durgapur Municipal Corporation
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated, Durgapur the.....
Copy Forwarded to

Chief Executive Officer
Durgapur Municipal Corporation
Durgapur Municipal Corporation

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
Campus : Jemua Road, Fuljhore, Durgapur-713206 (W.B.), India
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E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

Asutosh Bhawan

FORM - D

Durgapur Municipal Corporation

CITY CENTRE , DURGAPUR -16, DIST - BURDWAN

Memo No. DMC/ BP/383/07 Dated 13.8.07.

From: The CEO / SECRETARY,
Durgapur Municipal Corporation
City Centre, Durgapur - 16

To To The B.C. Roy Engg. College
Durgapur-6

Sub: Plan for development of site or erection of building on
Rehabilitation / C.S. Plot No. / Layout Plot No. 221(P) 222, 235, 236
Mouza Fuljhore J.L. No. 82 295, 296(P) 223,
P.S. Durgapur Dist. Burdwan 234,
Ref. : Building / Development Plan. BP/383/07
of 2007-2008 dt. 08/08/07

Dear Sir,
Please find herewith one set of drawing duly ~~approved~~ Provisionally approved by the Authority.

1. The building shall not be constructed within the restricted distance of the electric wire running on any side of the site under provisions of the Indian Electricity rules.
2. One copy of the approved plan shall always be kept at the site when building operations are in progress and such plan shall be made available for inspection whenever so required by any authorised representative or officer of Durgapur Municipal Corporation. If as a result of inspection, it is found that the construction is not according to the approved plan,the Authority reserves the right to take legal action against it.
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6. Please take notice that after the expiry of the terms , if you are found to develop site/ erect a building or continuing te development / erection of a Buildings , as the case may be , such development / erection shall be demeed to be without permission.

Your's faithfully,

DURGAPUR MUNICIPAL CORPORATION * Durgapur 713216

Chief Executive Officer
Durgapur Municipal Corporation

Memo No. DMC/.....
Dated , Durgapur the .....
Copy Forwarded to

C.E.O / Secretary
Durgapur Municipal Corporation

ξ. Fire and Safety Certificate

Government Of West Bengal
Office Of The Divisional Fire Officer,Paschim Bardhaman
West Bengal Fire & Emergency Services
Bhangakhuti, Purba Burdwan, P.O.:- Rajbati, Pin :- 713104

Memo no.:IND/WB/FES/20182019/49445 Date: 01-07-2023

From:
Divisional Fire Officer,Paschim Bardhaman
West Bengal Fire & Emergency Services

To: DR B C ROY ENGINEERING COLLEGE
FULJHORE DURGAPUR DIST PASCHIM BURDWAN 713206

Sub: IT IS A CASE OF R/F/S/C OF AN EXISTING G+3 STORIED EDUCATIONAL BUILDING NAME AS DR. B C ROY ENGINEERING COLLEGE AT OVER DR. B.C. ROY ENGINEERING COLLEGE
FULJHORE DURGAPUR; DIST- PASCHIM BURDWAN 713206.

This is in reference to your application no. 0125191229100282 dated 19-01-2023 regarding the IT IS A CASE OF R/F/S/C OF AN EXISTING G+3 STORIED EDUCATIONAL BUILDING NAME AS DR. B C ROY ENGINEERING COLLEGE AT OVER DR. B.C. ROY ENGINEERING COLLEGE
FULJHORE DURGAPUR; DIST- PASCHIM BURDWAN 713206.

The performance of the Fire Fighting System as incorporated in the buildings were tested at random and found satisfactorily working condition. In view of the above this office is releasing the Renewal of Fire Safety Certificate for occupancy of the aforesaid building.

However to up-keep the Fire Safety Measure of the aforesaid building the following safety measures need to be incorporated / maintained.

Recommendation:
CONDITION APPLIED FOR RFSC

1. Provide minimum 2nos of Hydrant point with Hose Box and 2nos of Hose Reel Hose point at both side lobby at each floor. And First-Aid Fire Fighting appliances (4nos ABC & 4nos CO2) shall be provided at both side lobby at each floor to cover the floor for the event of fire.
2. Arrangement shall have to be made for regular checking, testing and maintenance of all the firefighting installation in the building to keep them in perfectly good working condition at all the times.First-Aid Fire Fighting appliances shall be periodically checking and testing.
3. Any nominated officer of this Dept. Shall enter and inspect the building at any time between sunrise to sunset for ascertaining the contravention if any of Fire prevention and fire safety measures.

Memo No.:IND/WB/FES/20182019/49445

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CamScanner

4. Good housekeeping should be always to be maintained.
5. Mock Drill must be performed twice in a year and recorded properly.
6. Driveway must be free of any type of obstruction for easy movement of Fire Appliances.
7. No parking will be allowed on the Driveway.
8. If require the interior finish decoration of the building shall be made with low flame spread material confirming to the I.S. Specification.
9. To eliminate risk of fire hazards, good house-keeping both for inside and outside of the building shall be strictly maintained.
10. Existing Electrical wiring of the hole building shall have to be carefully checked for any wear and tear in them, particularly lines above false ceiling and ducts.
11. The Fire Exit Sing displayed at all venerable place, Lobby , Stair of the building.
12. The employees and security staffs shall be conversant with installed Fire Fighting Equipment's of the building and to operate in the event of Fire.
13. Mock Fire practice and Evacuation Drill shall be performed periodically with participants of all the employees and security staffs of the building.
14. Switch gear room shall be protected with automatic CO2 or D.C.P. Fire Extinguishers confirming I.S. specification. And safe the area with guarded wall.
15. A crew of trained Fire Man under an experience officer shall be maintained round the clock for safety of the building.
16. If required the old lines shall have to be replaced with new lines, the cable shall always be laid in M.S. conduit pipes continuously bonded with the earth.
17. Electrical ducts shall be sealed vertically and horizontally at each floor level by the FCD. Lift lobby guarded with the FCD.
18. Periodical flashing of water from the Hydrant and Sprinkler pipe lines shall be made to maintain the efficient working performance of above-mentioned system. And another Fire Pump to be installed, Discharge @ 1250LPM and connect with DG Set. Perform as a Stand by Pump.
19. The Fire Check Door shall be sealed with rubber sealing properly in order to prevent the percolation of smoke.
20. The Fire Safety Audit to be conducted a regular interval and to be recorded in the fire prevention maintenance register.
21. Violation of any recommendations which issued from this office time to time must be follow either this the Renewal of fire safety certificate shall be treated as cancelled.
22.This certificate shall remain valid up to three years from the date of issue as per existing Govt notification in 2017.

Memo No. : MDWB/FES/2018201904945

Signature valid
Digitally signed by SHYAM CHANDRA MONDAL
Date: 2023.07.04 16:34:11 IST

Divisional Fire Officer,Paschim Bardhaman
West Bengal Fire & Emergency Services

The authenticity of this document can be verified by accessing the URL edistrict.wb.gov.in and then clicking on the 'Verification of Digitally Signed Document' link and keying in the Unique Number : 0125191229100282.

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ξι. Hostel Facilities Available

Dr. B.C. Roy Engineering College, Durgapur
Hostel Seat Matrix

Satyendra Nath Bose Hall of Residence for Boys'

Floor	Room No.	Capacity	Remarks
Ground Floor	002 - 023	22 x 04 = 88	001 – Net Room
1st Floor	101 – 123	23 x 04 = 92	
2nd Floor	201 – 231	31 x 04 = 124	
3rd Floor	301 – 318	18 x 04 = 72	
TOTAL	94	376	

Aurobindo Boys' Hostel

Floor	Room No.	Capacity	Remarks
Ground Floor	001 - 005	05 x 04 = 20	
1st Floor	101 – 113	13 x 04 = 52	
2nd Floor	201 – 217	16 x 04 = 64 01 x 02 = 02	
3rd Floor	301 – 317	16 x 04 = 64 01 x 02 = 02	
TOTAL	52	204	

Chittaranjan Boys' Hostel

Floor	Room No.	Capacity	Remarks
Ground Floor	001 - 012	12 x 04 = 48	
1st Floor	101 – 116	16 x 04 = 64	
2nd Floor	201 – 216	16 x 04 = 64	
3rd Floor	301 – 316	16 x 04 = 64	
TOTAL	60	240	

Total Seat Capacity of Boys' - 820

Mother Teresa Hall of Residence for Girls'

Floor	Room No.	Capacity	Remarks
Ground Floor	102 - 110	09 x 04 = 36	101 – Office 111 – Net Room
1st Floor	201 – 211	11 x 04 = 44	
2nd Floor	301 – 217	14 x 04 = 56 02 x 03 = 06 02 x 01 = 02	
3rd Floor	401 – 417	14 x 04 = 56 02 x 03 = 06 02 x 01 = 02	
TOTAL	54	208	

Nivedita Girls' Hostel

Floor	Room No.	Capacity	Remarks
Ground Floor	001 – 008	08 x 04 = 32	
1st Floor	101 – 115	15 x 04 = 60	
2nd Floor	201 – 219	19 x 04 = 76	
3rd Floor	201 – 219	19 x 04 = 76	
TOTAL	61	244	

Total Seat Capacity of Girls' - 452

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ξιιι. Number of Library books/Titles/Journals available

Programme	Number of Titles	Number of Volumes	Number of Journals Published in India	Number of Journals Published at Abroad
MANAGEMENT	842	17469	10	51
MCA	199	8736	3	100+
ENGINEERING AND TECHNOLOGY	6616	74476	10	870

List of Indian Journals Subscribed

CSIR-NIScPR, New Delhi

Sl. No.	Title	Frequency
1.	Indian Journal of Engineering & Materials Sciences	6/12
2.	Indian Journal of Traditional Knowledge	12/12

Indian Academy of Sciences, Bangalore

Sl. No.	Title	Frequency
3.	Resonance (Journal of Science Education)	12/12

Current Science Association, Bangalore

Sl. No.	Title	Frequency
4.	Current Science	24/12

Institute of Electronics & Telecommunication Engineers (IETE), New Delhi

Sl No	Title	Frequency
5.	IETE Journal of Research	12/12
6.	IETE Technical Review	6/12
7.	IETE Journal of Education	6/12

Society for Environmental Communication, New Delhi

Sl No	Title	Frequency
8.	Down to Earth	26/12

Central Institute of Road Transport, Pune

Sl No	Title	Frequency
9.	Indian Journal of Transport Management	4/12

DESIDOC/DRDO, New Delhi

Sl No	Title	Frequency
10.	Defense Science Journal	6/12
11.	DESIDOC Journal of Library and Information Technology	6/12

Sage India Publications

Sl No	Title	Frequency
12.	Asian Journal of Management Cases	2/12
13.	Global Business Review	6/12
14.	Vikalpa Journal	4/12
15.	Journal of Emerging market Finance	4/12
16.	Jindal Journal of Business Research	2/12
17.	South Asian Journal of Human Resource Management	2/12
18.	Journal of Operations and Strategic Planning	2/12
19.	Margin – Journal of Applied Economic Research	4/12
20.	IIM Kozhikode Society and Management Review	2/12
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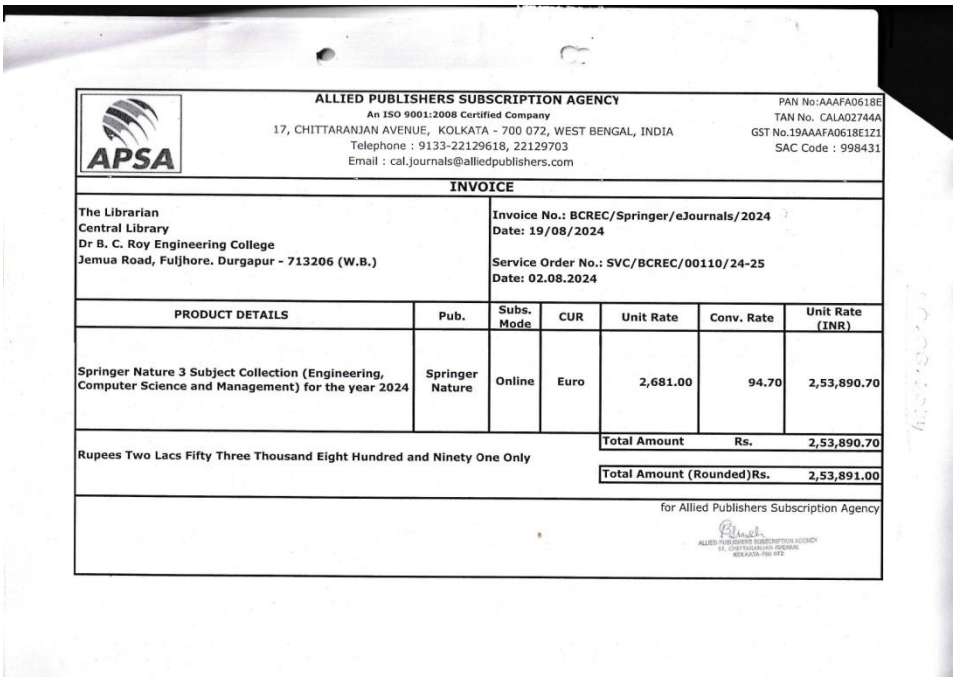

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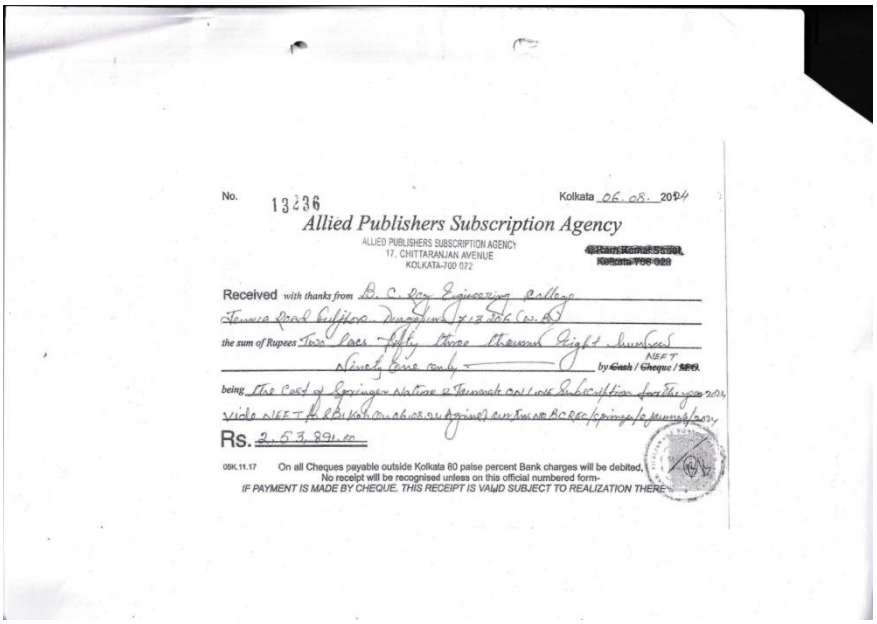

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30	12668	BioNanoScience	2191-1649
31	12273	Building Simulation	1996-8744
32	13239	Cardiovascular Engineering and Technology	1869-4098
33	13272	CEAS Aeronautical Journal	1869-5590
34	12567	CEAS Space Journal	1868-2510
35	12195	Cellular and Molecular Bioengineering	1865-5033
36	41230	China Foundry	2365-9459
37	13344	China Ocean Engineering	2191-8945
38	34	Circuits, Systems, and Signal Processing	1531-5878
39	466	Computational Mechanics	1432-0924
40	40571	Computational Particle Mechanics	2196-4386
41	41693	Construction Robotics	2509-8780
42	11768	Control Theory and Technology	2198-0942
43	10617	Design Automation for Embedded Systems	1572-8080
44	202	Electrical Engineering	1432-0487
45	12065	Evolutionary Intelligence	1864-5917
46	12530	Evolving Systems	1868-6486
47	11340	Experimental Mechanics	1741-2765
48	348	Experiments in Fluids	1432-1114
49	10694	Fire Technology	1572-8099
50	10696	Flexible Services and Manufacturing Journal	1936-6590
51	10494	Flow, Turbulence and Combustion	1573-1987
52	10703	Formal Methods in System Design	1572-8102
53	11465	Frontiers of Mechanical Engineering	2095-0241
54	11709	Frontiers of Structural and Civil Engineering	2095-2449
55	40948	Geomechanics and Geophysics for Geo-Energy and Geo-Resources	2363-8427
56	40940	Glass Structures & Engineering	2363-5150
57	41066	Granular Computing	2364-4974
58	13140	Gyroscopy and Navigation	2075-1109
59	12553	Health and Technology	2190-7196
60	231	Heat and Mass Transfer	1432-1181
61	41314	Human Factors and Mechanical Engineering for Defense and Safety	2367-2544
62	41403	INAE Letters	2366-3278
63	40098	Indian Geotechnical Journal	2277-3347
64	11370	Intelligent Service Robotics	1861-2784
65	12572	International Journal of Advances in Engineering Sciences and Applied Mathematics	0975-5616
66	11633	International Journal of Automation and Computing	1751-8520
67	12239	International Journal of Automotive Technology	1976-3832
68	40999	International Journal of Civil Engineering	2383-3874
69	12555	International Journal of Control, Automation and Systems	2005-4092

70	40435	International Journal of Dynamics and Control	2195-2698
71	40815	International Journal of Fuzzy Systems	2199-3211
72	40891	International Journal of Geosynthetics and Ground Engineering	2199-9279
73	13177	International Journal of Intelligent Transportation Systems Research	1868-8659
74	13042	International Journal of Machine Learning and Cybernetics	1868-808X
75	12289	International Journal of Material Forming	1960-6214
76	10999	International Journal of Mechanics and Materials in Design	1573-8841
77	12541	International Journal of Precision Engineering and Manufacturing	2005-4602
78	40684	International Journal of Precision Engineering and Manufacturing-Green Technology	2198-0810
79	12369	International Journal of Social Robotics	1875-4805
80	10772	International Journal of Speech Technology	1572-8110
81	13296	International Journal of Steel Structures	2093-6311
82	13198	International Journal of System Assurance Engineering and Management	0976-4348
83	10776	International Journal of Wireless Information Networks	1572-8129
84	12008	International Journal on Interactive Design and Manufacturing (IJIDeM)	1955-2505
85	40995	Iranian Journal of Science and Technology, Transactions A: Science	2364-1819
86	40996	Iranian Journal of Science and Technology, Transactions of Civil Engineering	2364-1843
87	40998	Iranian Journal of Science and Technology, Transactions of Electrical Engineering	2364-1827
88	40997	Iranian Journal of Science and Technology, Transactions of Mechanical Engineering	2364-1835
89	41683	ISSS Journal of Micro and Smart Systems	2509-7997
90	11837	JOM	1543-1851
91	12652	Journal of Ambient Intelligence and Humanized Computing	1868-5145
92	41024	Journal of Building Pathology and Rehabilitation	2365-3167
93	11771	Journal of Central South University	2227-5223
94	13349	Journal of Civil Structural Health Monitoring	2190-5479
95	11487	Journal of Communications Technology and Electronics	1555-6557
96	10825	Journal of Computational Electronics	1572-8137
97	11488	Journal of Computer and Systems Sciences International	1555-6530
98	40313	Journal of Control, Automation and Electrical Systems	2195-3899
99	10836	Journal of Electronic Testing	1573-0727
100	10891	Journal of Engineering Physics and Thermophysics	1573-871X
101	42241	Journal of Hydrodynamics	1878-0342
102	10762	Journal of Infrared, Millimeter, and Terahertz Waves	1866-6906
103	10846	Journal of Intelligent & Robotic Systems	1573-0409
104	12001	Journal of Machinery Manufacture and Reliability	1934-9394
105	11804	Journal of Marine Science and Application	1993-5048
106	773	Journal of Marine Science and Technology	1437-8213
107	10163	Journal of Material Cycles and Waste Management	1611-8227
108	12206	Journal of Mechanical Science and Technology	1976-3824
109	40846	Journal of Medical and Biological Engineering	2199-4757
110	12213	Journal of Micro-Bio Robotics	2194-6426
111	10921	Journal of Nondestructive Evaluation	1573-4862
112	40722	Journal of Ocean Engineering and Marine Energy	2198-6452

113	41783	Journal of Packaging Technology and Research	2520-1042
114	13243	Journal of Remanufacturing	2210-4690
115	12204	Journal of Shanghai Jiaotong University (Science)	1995-8188
116	11265	Journal of Signal Processing Systems	1939-8115
117	11518	Journal of Systems Science and Systems Engineering	1861-9576
118	40430	Journal of the Brazilian Society of Mechanical Sciences and Engineering	1806-3691
119	40030	Journal of The Institution of Engineers (India): Series A	2250-2157
120	40031	Journal of The Institution of Engineers (India): Series B	2250-2114
121	40032	Journal of The Institution of Engineers (India): Series C	2250-0553
122	40033	Journal of The Institution of Engineers (India): Series D	2250-2130
123	40034	Journal of The Institution of Engineers (India): Series E	2250-2491
124	12650	Journal of Visualization	1875-8975
125	11582	Journal of Zhejiang University-SCIENCE A	1862-1775
126	12205	KSCE Journal of Civil Engineering	1976-3808
127	40516	Lasers in Manufacturing and Materials Processing	2196-7237
128	40868	Marine Systems & Ocean Technology	2199-4749
129	11527	Materials and Structures	1871-6873
130	11043	Mechanics of Time-Dependent Materials	1573-2738
131	12293	Memetic Computing	1865-9292
132	10404	Microfluidics and Nanofluidics	1613-4990
133	12217	Microgravity Science and Technology	1875-0494
134	542	Microsystem Technologies	1432-1858
135	11036	Mobile Networks and Applications	1572-8153
136	38313	MTZ worldwide	2192-9114
137	11044	Multibody System Dynamics	1573-272X
138	11045	Multidimensional Systems and Signal Processing	1573-0824
139	11071	Nonlinear Dynamics	1573-269X
140	12083	Peer-to-Peer Networking and Applications	1936-6450
141	41050	Polytechnica	2520-8063
142	11122	Problems of Information Transmission	1608-3253
143	41660	Process Integration and Optimization for Sustainability	2509-4246
144	11740	Production Engineering	1863-7353
145	40964	Progress in Additive Manufacturing	2363-9520
146	41233	Quality and User Experience	2366-0147
147	11976	Radioelectronics and Communications Systems	1934-8061
148	163	Research in Engineering Design	1435-6066
149	11977	Russian Aeronautics	1934-7901
150	11979	Russian Electrical Engineering	1934-8010
151	11980	Russian Engineering Research	1934-8088
152	11180	Russian Microelectronics	1608-3415
153	12046	Sādhanā	0973-7677
154	11431	Science China Technological Sciences	1869-1900
155	11220	Sensing and Imaging	1557-2072
156	193	Shock Waves	1432-2153
157	500	Soft Computing	1433-7479
158	12283	Sports Engineering	1460-2687
159	158	Structural and Multidisciplinary Optimization	1615-1488
160	11987	Surface Engineering and Applied Electrochemistry	1934-8002

161	170	The International Journal of Advanced Manufacturing Technology	1433-3015
162	40295	The Journal of the Astronautical Sciences	2195-0571
163	162	Theoretical and Computational Fluid Dynamics	1432-2250
164	11509	Thermal Engineering	1555-6301
165	12209	Transactions of Tianjin University	1995-8196
166	40890	Transportation in Developing Economies	2199-9295
167	40515	Transportation Infrastructure Geotechnology	2196-7210
168	12649	Waste and Biomass Valorization	1877-265X
169	11276	Wireless Networks	1572-8196
170	11277	Wireless Personal Communications	1572-834X
171	33	Zeitschrift für angewandte Mathematik und Physik	1420-9039

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S. No.	product_id	Title	ISSN electronic
1	236	Acta Informatica	1432-0525
2	146	AI & SOCIETY	1435-5655
3	453	Algorithmica	1432-0541
4	10472	Annals of Mathematics and Artificial Intelligence	1573-7470
5	200	Applicable Algebra in Engineering, Communication and Computing	1432-0622
6	10489	Applied Intelligence	1573-7497
7	10506	Artificial Intelligence and Law	1572-8382
8	10462	Artificial Intelligence Review	1573-7462
9	10015	Artificial Life and Robotics	1614-7456
10	10515	Automated Software Engineering	1573-7535
11	11950	Automatic Control and Computer Sciences	1558-108X
12	11952	Automatic Documentation and Mathematical Linguistics	1934-8371
13	10458	Autonomous Agents and Multi-Agent Systems	1573-7454
14	42514	CCF Transactions on High Performance Computing	2524-4930
15	42045	CCF Transactions on Networking	2520-8470
16	42486	CCF Transactions on Pervasive Computing and Interaction	2524-5228
17	10586	Cluster Computing	1573-7543
18	10111	Cognition, Technology & Work	1435-5566
19	37	computational complexity	1420-8954
20	10606	Computer Supported Cooperative Work (CSCW)	1573-7551
21	607	Computing	1436-5057
22	10601	Constraints	1572-9354
23	12095	Cryptography and Communications	1936-2455
24	40012	CSI Transactions on ICT	2277-9086
25	10618	Data Mining and Knowledge Discovery	1573-756X
26	10623	Designs, Codes and Cryptography	1573-7586
27	10619	Distributed and Parallel Databases	1573-7578
28	446	Distributed Computing	1432-0452
29	10639	Education and Information Technologies	1573-7608
30	10664	Empirical Software Engineering	1573-7616
31	366	Engineering with Computers	1435-5663
32	10676	Ethics and Information Technology	1572-8439
33	11704	Frontiers of Computer Science	2095-2236

34	11714	Frontiers of Information Technology & Electronic Engineering	2095-9230
35	10710	Genetic Programming and Evolvable Machines	1573-7632
36	13755	Health Information Science and Systems	2047-2501
37	10791	Information Retrieval Journal	1573-7659
38	11334	Innovations in Systems and Software Engineering	1614-5054
39	40593	International Journal of Artificial Intelligence in Education	1560-4306
40	11263	International Journal of Computer Vision	1573-1405
41	41060	International Journal of Data Science and Analytics	2364-4168
42	10207	International Journal of Information Security	1615-5270
43	41870	International Journal of Information Technology	2511-2112
44	41315	International Journal of Intelligent Robotics and Applications	2366-598X
45	13735	International Journal of Multimedia Information Retrieval	2192-662X
46	10766	International Journal of Parallel Programming	1573-7640
47	799	International Journal on Digital Libraries	1432-1300
48	10032	International Journal on Document Analysis and Recognition (IJDAR)	1433-2825
49	10009	International Journal on Software Tools for Technology Transfer	1433-2787
50	10817	Journal of Automated Reasoning	1573-0670
51	11390	Journal of Computer Science and Technology	1860-4749
52	11416	Journal of Computer Virology and Hacking Techniques	2263-8733
53	13389	Journal of Cryptographic Engineering	2190-8516
54	145	Journal of Cryptology	1432-1378
55	10723	Journal of Grid Computing	1572-9184
56	10844	Journal of Intelligent Information Systems	1573-7675
57	10851	Journal of Mathematical Imaging and Vision	1573-7683
58	10922	Journal of Network and Systems Management	1573-7705
59	11554	Journal of Real-Time Image Processing	1861-8219
60	40860	Journal of Reliable Intelligent Environments	2199-4676
61	12193	Journal on Multimodal User Interfaces	1783-8738
62	13218	KI - Künstliche Intelligenz	1610-1987
63	10115	Knowledge and Information Systems	0219-3116
64	10994	Machine Learning	1573-0565
65	138	Machine Vision and Applications	1432-1769
66	11023	Minds and Machines	1572-8641
67	530	Multimedia Systems	1432-1882
68	11042	Multimedia Tools and Applications	1573-7721
69	11047	Natural Computing	1572-9796
70	13721	Network Modeling Analysis in Health Informatics and Bioinformatics	2192-6670
71	521	Neural Computing and Applications	1433-3058
72	11063	Neural Processing Letters	1573-773X
73	354	New Generation Computing	1882-7055
74	11075	Numerical Algorithms	1572-9265
75	12005	Optical Memory and Neural Networks	1934-7898
76	10044	Pattern Analysis and Applications	1433-755X
77	11493	Pattern Recognition and Image Analysis	1555-6212
78	779	Personal and Ubiquitous Computing	1617-4917
79	11107	Photonic Network Communications	1572-8188
80	11086	Programming and Computer Software	1608-3261

81	13748	Progress in Artificial Intelligence	2192-6360
82	11241	Real-Time Systems	1573-1383
83	766	Requirements Engineering	1432-010X
84	11432	Science China Information Sciences	1869-1919
85	11984	Scientific and Technical Information Processing	1934-8118
86	11192	Scientometrics	1588-2861
87	11761	Service Oriented Computing and Applications	1863-2394
88	11760	Signal, Image and Video Processing	1863-1711
89	13278	Social Network Analysis and Mining	1869-5469
90	10270	Software & Systems Modeling	1619-1374
91	11219	Software Quality Journal	1573-1367
92	11721	Swarm Intelligence	1935-3820
93	11227	The Journal of Supercomputing	1573-0484
94	371	The Visual Computer	1432-2315
95	778	The VLDB Journal	0949-877X
96	224	Theory of Computing Systems	1433-0490
97	10209	Universal Access in the Information Society	1615-5297
98	11257	User Modeling and User-Adapted Interaction	1573-1391
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S. No.	product_id	Title	ISSN electronic
1	10288	4OR	1614-2411
2	13162	AMS Review	1869-8182
3	40745	Annals of Data Science	2198-5812
4	10479	Annals of Operations Research	1572-9338
5	10490	Asia Pacific Journal of Management	1572-9958
6	12599	Business & Information Systems Engineering	1867-0202
7	10100	Central European Journal of Operations Research	1613-9178
8	10588	Computational and Mathematical Organization Theory	1572-9346
9	10287	Computational Management Science	1619-6988
10	40547	Customer Needs and Solutions	2196-2928
11	40622	DECISION	2197-1722
12	10660	Electronic Commerce Research	1572-9362
13	12525	Electronic Markets	1422-8890
14	40821	Eurasian Business Review	2147-4281
15	11408	Financial Markets and Portfolio Management	2373-8529
16	40171	Global Journal of Flexible Systems Management	0974-0198
17	10726	Group Decision and Negotiation	1572-9907
18	10729	Health Care Management Science	1572-9389
19	10257	Information Systems and e-Business Management	1617-9854
20	10796	Information Systems Frontiers	1572-9419
21	40558	Information Technology & Tourism	1943-4294
22	10799	Information Technology and Management	1573-7667
23	11365	International Entrepreneurship and Management Journal	1555-1938

24	12208	International Review on Public and Nonprofit Marketing	1865-1992
25	11573	Journal of Business Economics	1861-8928
26	10845	Journal of Intelligent Manufacturing	1572-8145
27	10843	Journal of International Entrepreneurship	1573-7349
28	10997	Journal of Management and Governance	1572-963X
29	187	Journal of Management Control	2191-477X
30	10951	Journal of Scheduling	1099-1425
31	11747	Journal of the Academy of Marketing Science	1552-7824
32	12198	Journal of Transportation Security	1938-775X
33	11575	Management International Review	1861-8901
34	11301	Management Review Quarterly	2198-1639
35	11002	Marketing Letters	1573-059X
36	12351	Operational Research	1866-1505
37	12063	Operations Management Research	1936-9743
38	12597	OPSEARCH	0975-0320
39	291	OR Spectrum	1436-6304
40	12469	Public Transport	1613-7159
41	11129	Quantitative Marketing and Economics	1573-711X
42	11134	Queueing Systems	1572-9443
43	11142	Review of Accounting Studies	1573-7136
44	11846	Review of Managerial Science	1863-6691
45	11628	Service Business	1862-8508
46	11187	Small Business Economics	1573-0913
47	11213	Systemic Practice and Action Research	1573-9295
48	11235	Telecommunication Systems	1572-9451
49	10961	The Journal of Technology Transfer	1573-7047
50	12626	The Review of Socionetwork Strategies	1867-3236
51	11750	TOP	1863-8279

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1.	90011871	TEST / TOP	
2.	90013572	Sankhya A + B	
3.	11957E	Journal of Contemporary Mathematical Analysis (Armenian Academy of Sciences)	1934-9416
4.	10883E	Journal of Dynamical and Control Systems	1573-8698
5.	10884E	Journal of Dynamics and Differential Equations	1572-9222
6.	10957E	Journal of Optimization Theory and Applications	1573-2878
7.	41808E	Journal of Elliptic and Parabolic Equations	2296-9039
8.	10665E	Journal of Engineering Mathematics	1573-2703
9.	28E	Journal of Evolution Equations	1424-3202
10.	11868E	Journal of Pseudo-Differential Operators and Applications	1662-999X
11.	11784E	Journal of Fixed Point Theory and Applications	1661-7746
12.	41E	Journal of Fourier Analysis and Applications	1531-5851
13.	22E	Journal of Geometry	1420-8997
14.	10898E	Journal of Global Optimization	1573-2916
15.	10915E	Journal of Scientific Computing	1573-7691
16.	42519E	Journal of Statistical Theory and Practice	1559-8616
17.	10959E	Journal of Theoretical Probability	1572-9230
18.	10732E	Journal of Heuristics	1572-9397

19.	40062E	Journal of Homotopy and Related Structures	1512-2891
20.	41096E	Journal of the Indian Society for Probability and Statistics	2364-9569
21.	42952E	Journal of the Korean Statistical Society	2005-2863
22.	10985E	Lifetime Data Analysis	1572-9249
23.	10986E	Lithuanian Mathematical Journal	1573-8825
24.	12202E	Lobachevskii Journal of Mathematics	1818-9962
25.	11787E	Logica Universalis	1661-8300
26.	40300E	METRON	2281-695X
27.	285E	Journal of Mathematical Biology	1432-1416
28.	10958E	Journal of Mathematical Sciences	1573-8795
29.	605E	Monatshefte für Mathematik	1436-5081
30.	11968E	Moscow University Computational Mathematics and Cybernetics	1934-8428
31.	11970E	Moscow University Mathematics Bulletin	1934-8444
32.	44007E	La Matematica	2730-9657
33.	283E	The Mathematical Intelligencer	1866-7414
34.	186E	Mathematical Methods of Operations Research	1432-5217
35.	12004E	Mathematical Methods of Statistics	1934-8045
36.	12608E	Mathematical Models and Computer Simulations	2070-0490
37.	11006E	Mathematical Notes	1573-8876
38.	10107E	Mathematical Programming	1436-4646
39.	12532E	Mathematical Programming Computation	1867-2957
40.	40096E	Mathematical Sciences	2251-7456
41.	11786E	Mathematics in Computer Science	1661-8289
42.	498E	Mathematics of Control, Signals, and Systems	1435-568X
43.	11579E	Mathematics and Financial Economics	1862-9660
44.	208E	Mathematische Annalen	1432-1807
45.	209E	Mathematische Zeitschrift	1432-1823
46.	4E	Nexus Network Journal	1522-4600
47.	30E	Nonlinear Differential Equations and Applications NoDEA	1420-9004
48.	12258E	Numerical Analysis and Applications	1995-4247
49.	211E	Numerische Mathematik	0945-3245
50.	11081E	Optimization and Engineering	1573-2924
51.	11590E	Optimization Letters	1862-4480
52.	11083E	Order	1572-9273
53.	42985E	Partial Differential Equations and Applications	2662-2971
54.	42543E	Peking Mathematical Journal	2524-7182
55.	9E	Mediterranean Journal of Mathematics	1660-5454
56.	11009E	Methodology and Computing in Applied Probability	1573-7713
57.	184E	Metrika	1435-926X
58.	32E	Milan Journal of Mathematics	1424-9294
59.	357E	Journal of Classification	1432-1343
60.	10878E	Journal of Combinatorial Optimization	1573-2886
61.	332E	Journal of Nonlinear Science	1432-1467
62.	229E	manuscripta mathematica	1432-1785
63.	12607E	p-Adic Numbers, Ultrametric Analysis and Applications	2070-0474
64.	10625E	Differential Equations	1608-3083
65.	12591E	Differential Equations and Dynamical Systems	0974-6870
66.	454E	Discrete & Computational Geometry	1432-0444
67.	10626E	Discrete Event Dynamic Systems	1573-7594
68.	11472E	Doklady Mathematics	1531-8362
69.	13253E	Journal of Agricultural, Biological and Environmental Statistics	1537-2693
70.	10801E	Journal of Algebraic Combinatorics	1572-9192
71.	11854E	Journal d'Analyse Mathématique	1565-8538

72.	41468E	Journal of Applied and Computational Topology	2367-1734
73.	11754E	Journal of Applied and Industrial Mathematics	1990-4797
74.	40879E	European Journal of Mathematics	2199-6768
75.	373E	Graphs and Combinatorics	1435-5914
76.	10513E	Automation and Remote Control	1608-3032
77.	10543E	BIT Numerical Mathematics	1572-9125
78.	43037E	Banach Journal of Mathematical Analysis	1735-8787
79.	10687E	Extremes	1572-915X
80.	780E	Finance and Stochastics	1432-1122
81.	10208E	Foundations of Computational Mathematics	1615-3383
82.	13540E	Fractional Calculus and Applied Analysis	1314-2224
83.	11464E	Frontiers of Mathematics	2731-8656
84.	10688E	Functional Analysis and Its Applications	1573-8485
85.	10700E	Fuzzy Optimization and Decision Making	1573-2908
86.	13137E	GEM - International Journal on Geomathematics	1869-2680
87.	10711E	Geometriae Dedicata	1572-9168
88.	39E	Geometric and Functional Analysis	1420-8970
89.	13235E	Dynamic Games and Applications	2153-0793
90.	13385E	European Actuarial Journal	2190-9741
91.	11565E	ANNALI DELL'UNIVERSITA' DI FERRARA	1827-1510
92.	10182E	AStA Advances in Statistical Analysis	1863-818X
93.	11943E	AStA Wirtschafts- und Sozialstatistisches Archiv	1863-8163
94.	12188E	Abhandlungen aus dem Mathematischen Seminar der Universität Hamburg	1865-8784
95.	10440E	Acta Applicandae Mathematicae	1572-9036
96.	41884E	Information Geometry	2511-249X
97.	20E	Integral Equations and Operator Theory	1420-8989
98.	10473E	Acta Mathematica Scientia	1572-9087
99.	44146E	Acta Scientiarum Mathematicarum	2064-8316
100.	10444E	Advances in Computational Mathematics	1572-9044
101.	11634E	Advances in Data Analysis and Classification	1862-5355
102.	43036E	Advances in Operator Theory	2538-225X
103.	40819E	International Journal of Applied and Computational Mathematics	2199-5796
104.	42803E	International Journal of Digital Humanities	2524-7840
105.	10E	Aequationes mathematicae	1420-8903
106.	13370E	Afrika Matematika	2190-7668
107.	10469E	Algebra and Logic	1573-8302
108.	12E	Algebra universalis	1420-8911
109.	10468E	Algebras and Representation Theory	1572-9079
110.	13324E	Analysis and Mathematical Physics	1664-235X
111.	40316E	Annales mathématiques du Québec	2195-4763
112.	10231E	Annali di Matematica Pura ed Applicata (1923 -)	1618-1891
113.	26E	Annals of Combinatorics	0219-3094
114.	43034E	Annals of Functional Analysis	2008-8752
115.	10455E	Annals of Global Analysis and Geometry	1572-9060
116.	10463E	Annals of the Institute of Statistical Mathematics	1572-9052
117.	222E	Inventiones mathematicae	1432-1297
118.	11856E	Israel Journal of Mathematics	1565-8511
119.	10492E	Applications of Mathematics	1572-9109
120.	10485E	Applied Categorical Structures	1572-9095
121.	245E	Applied Mathematics & Optimization	1432-0606
122.	10559E	Cybernetics and Systems Analysis	1573-8337
123.	10587E	Czechoslovak Mathematical Journal	1572-9141

124.	13291E	Jahresbericht der Deutschen Mathematiker-Vereinigung	1869-7135
125.	13160E	Japan Journal of Industrial and Applied Mathematics	1868-937X
126.	42081E	Japanese Journal of Statistics and Data Science	2520-8764
127.	41478E	The Journal of Analysis	2367-2501
128.	12220E	The Journal of Geometric Analysis	1559-002X
129.	13E	Archiv der Mathematik	1420-8938
130.	407E	Archive for History of Exact Sciences	1432-0657
131.	153E	Archive for Mathematical Logic	1432-0665
132.	40598E	Arnold Mathematical Journal	2199-6806
133.	11203E	Statistical Inference for Stochastic Processes	1572-9311
134.	10260E	Statistical Methods & Applications	1613-981X
135.	362E	Statistical Papers	1613-9798
136.	12561E	Statistics in Biosciences	1867-1772
137.	40072E	Stochastics and Partial Differential Equations: Analysis and Computations	2194-041X
138.	11253E	Ukrainian Mathematical Journal	1573-9376
139.	40590E	Boletín de la Sociedad Matemática Mexicana	2296-4495
140.	40574E	Bollettino dell'Unione Matematica Italiana	2198-2759
141.	574E	Bulletin of the Brazilian Mathematical Society, New Series	1678-7714
142.	41980E	Bulletin of the Iranian Mathematical Society	1735-8515
143.	40840E	Bulletin of the Malaysian Mathematical Sciences Society	2180-4206
144.	11538E	Bulletin of Mathematical Biology	1522-9602
145.	40863E	São Paulo Journal of Mathematical Sciences	2316-9028
146.	11749E	TEST	1863-8260
147.	11988E	Vestnik St. Petersburg University, Mathematics	1934-7855
148.	42286E	Water Waves	2523-3688
149.	10092E	Calcolo	1126-5434
150.	526E	Calculus of Variations and Partial Differential Equations	1432-0835
151.	13348E	Collectanea Mathematica	2038-4815
152.	42967E	Communications on Applied Mathematics and Computation	2661-8893
153.	11785E	Complex Analysis and Operator Theory	1661-8262
154.	40627E	Complex Analysis and its Synergies	2197-120X
155.	40314E	Computational and Applied Mathematics	1807-0302
156.	11470E	Computational Mathematics and Mathematical Physics	1555-6662
157.	10598E	Computational Mathematics and Modeling	1573-837X
158.	40315E	Computational Methods and Function Theory	2195-3724
159.	10589E	Computational Optimization and Applications	1573-2894
160.	180E	Computational Statistics	1613-9658
161.	365E	Constructive Approximation	1432-0940
162.	40306E	Acta Mathematica Vietnamica	2315-4144
163.	10013E	Vietnam Journal of Mathematics	2305-2228
164.	11117E	Positivity	1572-9281
165.	11118E	Potential Analysis	1572-929X
166.	440E	Probability Theory and Related Fields	1432-2064
167.	12044E	Proceedings - Mathematical Sciences	0973-7685
168.	11501E	Proceedings of the Steklov Institute of Mathematics	1531-8605
169.	12190E	Journal of Applied Mathematics and Computing	1865-2085
170.	10114E	Acta Mathematica Sinica, English Series	1439-7617
171.	10255E	Acta Mathematicae Applicatae Sinica, English Series	1618-3932
172.	10483E	Applied Mathematics and Mechanics	1573-2754
173.	11766E	Applied Mathematics-A Journal of Chinese Universities	1993-0445
174.	11401E	Chinese Annals of Mathematics, Series B	1860-6261
175.	40304E	Communications in Mathematics and Statistics	2194-671X
176.	12346E	Qualitative Theory of Dynamical Systems	1662-3592

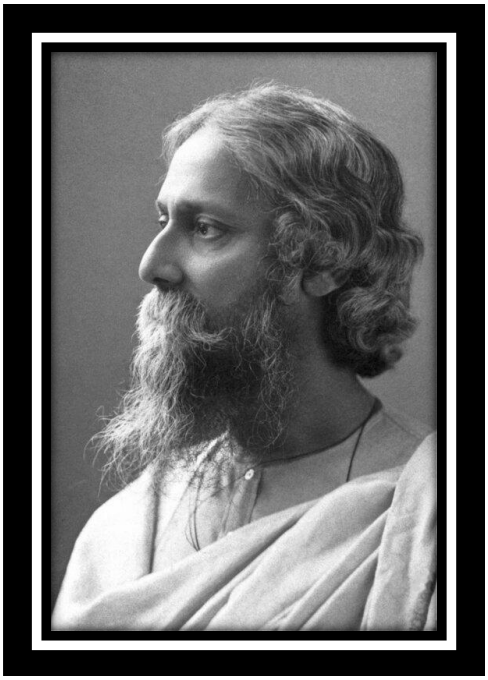
177.	40509E	Quantum Studies: Mathematics and Foundations	2196-5617
178.	11139E	The Ramanujan Journal	1572-9303
179.	11819E	Regular and Chaotic Dynamics	1468-4845
180.	40305E	Journal of the Operations Research Society of China	2194-6698
181.	11424E	Journal of Systems Science and Complexity	1559-7067
182.	12215E	Rendiconti del Circolo Matematico di Palermo Series 2	1973-4409
183.	40687E	Research in the Mathematical Sciences	2197-9847
184.	40993E	Research in Number Theory	2363-9555
185.	25E	Results in Mathematics	1420-9012
186.	11425E	Science China Mathematics	1869-1862
187.	10474E	Acta Mathematica Hungarica	1588-2632
188.	10476E	Analysis Mathematica	1588-273X
189.	13163E	Revista Matemática Complutense	1988-2807
190.	13398E	Revista de la Real Academia de Ciencias Exactas, Físicas y Naturales. Serie A. Matemáticas	1579-1505
191.	11587E	Ricerche di Matematica	1827-3491
192.	10998E	Periodica Mathematica Hungarica	1588-2829
193.	13226E	Indian Journal of Pure and Applied Mathematics	0975-7465
194.	11537E	Japanese Journal of Mathematics	1861-3624
195.	11982E	Russian Mathematics	1934-810X
196.	43670E	Sampling Theory, Signal Processing, and Data Analysis	2730-5724
197.	493E	Combinatorica	1439-6912
198.	40324E	SeMA Journal	2281-7875
199.	29E	Selecta Mathematica	1420-9020
200.	233E	Semigroup Forum	1432-2137
201.	11228E	Set-Valued and Variational Analysis	1877-0541
202.	12002E	Siberian Advances in Mathematics	1934-8126
203.	11202E	Siberian Mathematical Journal	1573-9260
204.	41237E	Behaviormetrika	1349-6964
205.	13366E	Beiträge zur Algebra und Geometrie / Contributions to Algebra and Geometry	2191-0383
206.	31E	Transformation Groups	1531-586X

Dr B. C. Roy Engineering College Library System
Gateway to Knowledge Resources

Dr Meghnad Saha Central Library
Estd 2007

Dr B. C. Roy Engineering College

Jemua Road, Fuljhore
Durgapur – 713206, West Bengal



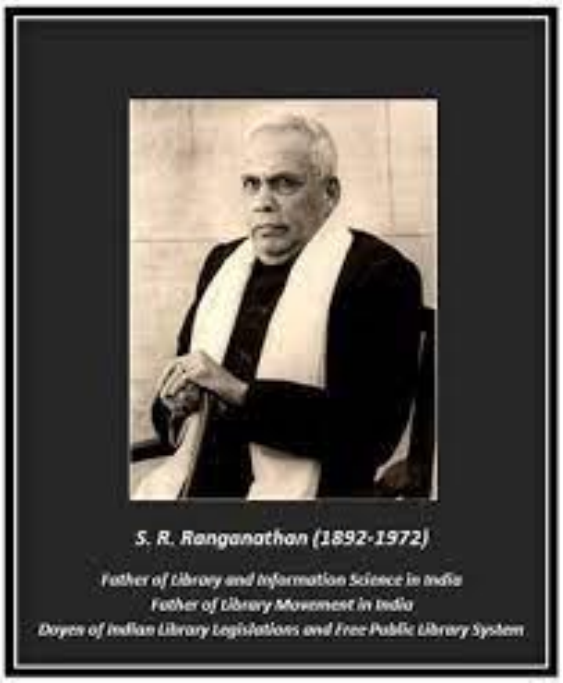
“The highest education is that which does not merely give us information but makes our life in harmony with all existence.”

Rabindranath Tagore

The Five Laws of Library Science

1. Books are for use
2. Every reader his book
3. Every book its reader
4. Save the time of the reader
5. A library is a growing organism

S.R. Ranganathan



"*The only thing that you absolutely have to know, is the location of the library.*" – Albert Einstein (1879-1955)

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Section 1: The BCREC Library System – A brief history

The founders of the Dr B. C. Roy Engineering College were visionaries par excellence. Since the inception of the College in the year 2000, they realized the need for a well organized library system to support the reading and learning needs of its key stake-holders, viz., the vibrant student community as well as the burgeoning faculty. The College Library began its modest journey in the very same year of foundation of the College in a room on the ground floor of the College Main Building. But very soon the management realized that the library needs a separate and spacious accommodation to cater to the library and information needs of its users. Accordingly, a three-storey building with 1300 sq. m. of floor space was constructed in close vicinity of the Main Building. The building was christened after the name of the noted astrophysicist Dr Meghnad Saha (1893-1956) and inaugurated by Shri V. Shyamsundar, the then MD, Durgapur Steel Plant on the 10th April 2007 as the Dr Meghnad Saha Central Library of the College.

Currently, the library and information services are available from the following locations in the College campus:

1. **Central Library –** The Central Library of the Institute occupies a very important place in the campus. It supports study, teaching-learning process and research activities. It provides a learning space for the students (UG & PG), faculty, and staff members.

Objectives:

- To acquire, organize, and update library collection to support teaching- learning process.
- To encourage students to read beyond the requirements of the curriculum.
- To promote students' success through the development of critical thinking and independent learning.
- To propagate research skills and advance teaching and learning by supporting instruction.

2. **Departmental Libraries**: Libraries attached to teaching departments serve to meet the requirements for quick reference to books by the faculty members and the students.

Section 2: The Central Library Infrastructure at a Glance

The library infrastructure can be outlined as follows:

- Building: Three-storey modular RCC construction
- Building area: 1300 sq. m. [Carpet area: 1122.45 sq. m.]
- Floors: Marbled with some glazed tiles
- Space allocation:
  - Ground floor – Security Desk, Property Counter, Server Room, Reference Section Issue Counter, Reading Room (Main), Reference Collection, Librarian's Office, Electronic Library, Technical Processing Section, and WC (fitted with water purifier).
  - First floor – Central Library (CL) Collection, CL Issue Counter, Silent Reading Zone for Students, Reading Room for Faculty & Technical Staff), WC
  - Second floor – Book Bank (BB) Collection, BB Issue Counter, WC
  - Portico – Both front (north) and side (west) porticos allow library users unhindered access to the library premises. These also provide ample open spaces for parking of vehicles.
  - Garden – The well-maintained front (Rabindra Udyan) and rear (Banabithi) gardens give relief to the tired eyes and stressed minds. Placement of indoor plants helps to keep the indoor atmosphere of the building both healthier and happier.
- Access to the building:
  - Ground floor – Through staircase and ramp (for divyangjan)
  - First and Second floors – Through two staircases (one in the north-side and the other on the west-side of the building).

- Lift – A service lift with the capacity to carry up to 5 people is available for use by the faculty, staff and divyangjan in the library.

- Ventilation:
  - Windows and exhaust fans – Adequate numbers of large windows on all sides of the building keeps the building well ventilated, supplemented by exhaust fans wherever necessary.
  - Ceiling and pedestal fans – Fitted in adequate numbers in all functional areas of the building.
  - Air conditioners – Presently, the electronic library section, the server room and the librarian's office are air-conditioned.
  - More open spaces – Internal architecture of the building has made it possible to have more open spaces devoid of unnecessary partitions, resulting into better movement of air and people.

- Lighting:
  - Glass-paned windows and doors – Allow ample natural light during daytime.
  - Fluorescent/LED tube lights (some concealed) – Allow artificial light as and when required.

- Shelf space:

Floor / Shelf space	Ground Floor	1st Floor	2nd Floor	Total
Shelf space (in sq. m.)	124	326	320	770

- Seating capacity (Reading Room): 100 (Students) + 04 (Teachers) = 104

- Furniture:

Sr. No.	Item	Type/Location		No.		Total
1.	Chairs	Revolving			07	124
		Armless			109	
		Arm, Fiber			08	
2.	Tables	1 each in Librarian's office, Circulation & Security Counters (with drawers)			08	54
		Computer table	Single-user	04	08	
			Multi-user	04		
		Readers' table	Big	19	38	
			Small	19		
3.	Service desks	1 each in Reference Section, Security Desk, and Cloak Room			03	03
4.	Book shelves	Open			228	247
		Closed			19	
5.	Book trolleys	Steel with wheels			04	03
6.	Almirahs	Steel, Covered			07	07

- Equipment:

Sr. No.	Item	Type	No.	Make & Model
1.	Computers	Desktop PCs	32	HP Compaq/Pro, HCL

2.	UPS	Offline/Standby	14	APC, Fiji
3.	Printers	Laser Printers	01	HP LaserJet 1022
		Barcode Printers	02	Toshiba
4.	Scanners	Flat Bed Scanners	01	Canon CanoScan LiDE 300
		Barcode Scanners	02	Unitech & SYMBOL (Motorola)
5.	Photocopiers	Digital Copier	01	RICOH Aficio MP 1600Le
6.	Intercom	Base with handset	03	Beetel Secure
7.	Fire extinguishers	CO_2	05	S. P. Enterprise
8.	CCTV cameras (inside)		08	

- **Security of the collection:**
  - Security Personnel – Three numbers of security guards look after the safe-keeping of Library premises and its resources.
  - CCTV System – The security of the Central Library premises have been further strengthened through installation of CCTV systems (both inside and outside the premises)..
  - Safeties of materials – All vulnerable windows in the building are fitted with closely-knit wired fences to prevent theft of library materials.
  - Fire prevention – Fire extinguishers are fitted in all the floors of the library building.

Section 3: The Collection and Its Access

- The Library provides access to an excellent array of print, electronic, and media resources to meet the evolving information needs of the academic community. The holdings include the books and journals, syllabi, question papers and project reports. The users of the Library can access publications of all major publishers like McGraw-Hill, OUP, PHI, Pearson, S. Chand, Elsevier, Springer, ASCE, IEEE, Wiley, etc.
- The Library serves to the following categories of user as follows:

Category	Student (UG + PG)	Faculty	Staff	Total
Number (on average)	3800	180	80	4060

- The Library collection comprises of very rich **print** as well as **electronic** resources.
- A **large number** of books are added to the existing collection during each semester.

Print Collection

- The collection of printed books and periodicals is segregated into three categories, housed in the three floors of the Library as follows:

  1. Reference Books & Periodicals (print) : Ground Floor
  2. Text Books : First Floor
  3. Book Bank Books : Second Floor

- The **Reference Collection (print)** contains the following categories of books and periodicals, e.g.

  1. Conventional **Reference Books** like, encyclopedias, dictionaries, handbooks, directories, etc.

Examples: Encyclopædia Britannica (31 vols.), McGraw-Hill Encyclopedia of Science and Technology (20 vols.), World of Science (20 vols.), Modern Power Station Practice (12 vols.), Instrument Engineers Handbook (3 vols.), Welding Handbook (4 vols.), ASM Handbook (relevant volumes of the 27 volumes set), Industrial Electronics Handbook (5 vols.), VLSI Handbook**,** etc,

2. **Referenced Textbooks** – As a matter of policy, a copy of every book procured by the library is kept in the Reference Collection, which can be consulted by the library patrons inside the reading room only.
3. A **special collection of books, journals, required for appearing in the competitive examinations** (GATE, GRE, CAT, MAT, XAT, GMAT, SAT, TOEFL, etc.) to help the prospective aspirants to hone their skills for facing these examinations confidently and successfully.
4. **General Interest Books** – The Library also possesses a selected list of books by celebrity authors, both fiction and non-fiction in English, Bengali and Hindi languages, for fulfilling the recreational and inspirational reading needs of its patrons.
5. **Journals, Magazines and Newspapers** – The Library subscribes to a good number of current journals, magazines and newspapers, both Indian and foreign. Indian ones are mostly in print version with some in combo version (print + online). Whereas, the foreign ones are mostly in online format accessible through the portals as mentioned in the **Electronic Resources** section.

- The **Central Library Lending Collection** containing books which can be borrowed by all valid members (teachers, students, and staff) of the Library for specified periods as per the lending rules in vogue.
- The **Book Bank Collection** comprises of mainly textbooks, which can be borrowed by a bona fide student (one book for each subject in the prescribed syllabus) for retention during the whole semester.

Electronic Resources Collection

- **Locally Accessible –** The Library has a substantial collection of **CD-ROMs / DVDs** relating to books, etc. procured by it, which can be used by the patrons using computers available in the **Electronic Library** located on the ground floor.

- **Remotely Accessible –** The Library users can access various e-resources in their areas of interest either from the **Electronic Library** or **inside the campus** including hostels on internet enabled PCs/Laptops/Mobile devices under two static IP addresses of the College. The e-resources may be categorized as under:

  - **Multi-Disciplinary E-Resources**:

    - **NPTEL** (National Programme on Technology Enhanced Learning) – The College is a Local Chapter of NPTEL.
    - **NDLI** (National Digital Library of India) – The College is and Institutional Member of the NDLI hosted by IIT Kharagpur.
    - **DELNET** (Developing Library Network) – The College is also an Institutional Member of DELNET, a very important library network which provides online access, inter alia, to a select list of online full text foreign journals, e-books, full text US patent literature, union catalogue of books, journals, theses, dissertations, etc. Its Document Delivery Service (DDS), which provides photocopies of required journal articles, chapter of books etc, is extremely useful.

  - **Full-Text E-Journal Databases**

Sr. No	Name of the Database with URL	No. of Journals	Disciplines Covered	Back File	Subscription period

				Access	
i)	**DELNET** http://164.100.247.26/	1604	Engineering & Management		2005-
ii)	**IEEE-ASPP (EBSCO)** http://ieeexplore.ieee.org	218	Computer Science & Engg, Electrical Engg, Electronics, Telecommunication & related disciplines	2000	2008-
iii)	**Springer Nature** https://link.springer.com/	530	Engg, Computer Sc, Mathematics, & Management		2022-
iv)	**ScienceDirect* (Elsevier)** http://www.sciencedirect.com	275	Electrical Engg, Electronics, Mechanical Engg, Civil/Structural Engg, Computer Science & Engg	2000	2010-2020
v)	**Sage Pub.**: https://us.sagepub.com/en-us/nam/journals	10 (P + E)	Management	Vol. 1 of all journals	2019-
**Note: Subscribed up to 31.03.2020. But still providing access to the back files.*					

- **E-Books –** Currently, the patrons can access e-books from the following sites:

  - **DELNET –** 3624 titles (Science, Engineering, Computer Science, Mathematics, & Business Management).
  - **Open Access E-books –** Besides DELNET, users can access open access e-books from the following sites:

    i) **IntechOpen** (https://www.intechopen.com/subjects/11) – 876 peer-reviewed open access books on various branches of engineering and technology

    ii) **Open Textbook Library** (https://open.umn.edu/opentextbooks/subjects/ engineering): 44 textbooks on engineering subjects.

  However, in view of the AICTE mandates and the prevailing pandemic situation, the Library is planning to have an effective collection of e-books, which will be remotely accessible and beneficial to bona fide library users.

All these online databases provide access to a wealth of information to keep a user abreast of the current wave front of knowledge as well as for retrospective literature search.

LIBRARY AUTOMATION & NETWORKING

The Central Library is **partially automated** with Integrated Library Management Software, **Koha on Cloud**, used for Circulation, Cataloguing, Online Public Access Catalogue (OPAC) and Project Reports. Till now all the library books (except Book Bank) were bar-coded and books were issued to users by reading the barcode of the document. But recently we have taken an initiative to barcode the Book Bank books, so that, the automated book issue system could be introduced there as well.

Wi-Fi facility is available for accessing library resources. E-resources are accessible throughout the campus by means of network connectivity. Couple of computers are placed in front of the first floor Lending Section for **searching the OPAC**. A number of computers are made available exclusively for students in the ground floor **Students' E-Corner.**

Section 4: Library Collections & Their Growth

Library collection forms a sound foundation for efficient services. Library collection has changed from physical to digital, from atoms to bits. Libraries purchase e-journals, databases, e-books, and streaming videos.

The details of the total collections of the BCREC Library system are given below:

Subject-wise Book Collection (as on 12.06.2025)

Sl. No.	Departments	Books	
		No. of Titles	No. of Volumes
1.	CSE/IT/AIML/CSD/DS/CS	1334	16818
2.	ECE	1374	15512
3.	EE	782	9865
4.	ME	899	10650
5.	CE	454	5905
6.	Mathematics	380	9283
7.	Chemistry	127	2570
8.	Physics	176	4685
9.	Biology + MLT	08	428
10.	Humanities	1082	2418
11.	MCA	199	7172
12.	MBA	843	14925
Total		**7658**	**100231**

Break-Up of Holdings of Books by Different Constituent Libraries

Sl. No.	Library and/or Location	Books (No. of Volumes)
1.	Central Library (Lending & Reference)	29242
2.	Book Bank (including MCA & FMS Book Bank books)	65309
3.	Departmental Libraries	978
4.	MCA (Central Library)	1564
5.	FMS (Departmental Library)	3138
	Sub-total =	100231
6.	Gift/Specimen Copies (Central Library)	450
	Total =	**100681**

Subscription to Current Journals, Magazines & Newspapers

Full-text Online (through online databases)*	**No. of Titles**
i) IEEE-ASPP	218
ii) Springer Nature	530
iii) Sage India	10
iv) DELNET	1748
v) ScienceDirect*	275
Sub-Total =	**2781**
Print Version	
i) Journals (including 10 FMS)	23
ii) Magazines	19

iii) Newspapers	3
Sub-Total =	**45**
Grand Total =	**2826**
***Note:** Subscribed up to 31.03.2020. But still providing access to the back files.	

CD ROMs/DVDs		
No of discs	:	4109

TOTAL ITEMS / HOLDINGS	**VOLUMES OF DOCUMENTS**
Books	100681
CD-ROMs/ DVDs	4109
Bound Vols. of Journals 482	482
GRAND TOTAL:	**105272**

Growth of Book Collection

(At the end of each academic year, beginning 30.06.2021)

Unit	**2021**	**2022**	**2023**	**2024**	**2025** (up to 12.06.2025)
CL	28746	28863	28988	29191	29242
BB	54768	58625	61615	64246	65309
DL	902	902	950	978	978
MCA	1527	1557	1562	1562	1564
FMS	3015	3058	3058	3138	3138
Total	**88958**	**93005**	**96173**	**99115**	**100231**

Legends: CL = Central Library, BB = Book Bank, DL = Departmental Libraries, MCA = Master of Computer Applications, FMS = Faculty of Management Studies

Section 5: Organisation of the Collection

The organisation of library collections has had an enduring history. The description of books through cataloguing has played a significant role in identifying, locating and finding the required item on library shelves. However, the volume and diversity of digital information resources now available, with ubiquitous access to the web, has bought new challenges to libraries

The various steps followed by the BCREC Central Library in organizing the library collections are as follows:

PRINTED BOOKS

- **Selection –** Majority of the books procured by the Library are done on the basis of recommendation of or requisition received from individual teaching departments of the college. Besides, the Central Library also purchases certain categories of books like, reference books, books and magazines of general interest, etc.
- **Ordering –** Once the list of books to be procured is finalized by checking the bibliographic details of each title and verifying the same with the existing collection, purchase orders are forwarded to enlisted vendors.

- **Technical Processing of Books**
  - **Accessioning –** On arrival of books in the library from suppliers, the consignment is first verified physically and then sent to the Technical Processing Section. Books are entered in printed accession registers, separately for the Lending Section, MCA, Book Bank, Reference Section, and departmental libraries.
    - There are separate registers for books received as gifts and specimen copy from publishers/authors.
  - **Classification –** Books in the library are classified by Dewey Decimal Classification, 21st ed. (DDC21).
  - **Cataloguing –** Cataloguing of books are done by following Anglo-American Cataloguing Rules, 2nd ed. (AACR2).
- Accessibility to the book-collection of the library is provided through an **Online Public Access Catalogue (OPAC)** on several computer terminals spread over the library. The OPAC allows a user to search the library book database by author, title, subject, ISBN, accession number, etc.
- Holdings of the library books (except Book Bank) are **computerized and bar-coded.** But recently we have taken initiative to barcode the entire collection including the Book Bank.

PRINTED JOURNALS, MAGAZINES & NEWSPAPERS

- **Procurement** – The Library subscribes to a number of current journals, magazines, and newspapers of both topical and general interest. Magazines and newspapers are usually supplied by local vendors.
- **Processing –** On receipt of fresh issues of each title, these are recorded in a separate accession register and placed on the display shelves. Once a volume is completed these are sent to the selected binder for binding into hard-cover volumes. After receipt of the bound volumes from the binder, the volumes are checked, and if found right, these are entered into a Bound Volume Journal Register and shelved in specific location.

Section 6: The Library and Information Services

The Library currently provides the following services to its clientele from **8.00 AM to 8.00 PM** on all working days.

- **OPAC Service –** The computers kept in the ground floor **Students' E-corner** and first floor **Lending Section** allow the library patrons to get information about library holdings.
- **Book Lending Service –** Books are issued to all bona fide members of the library as per their entitlement from the Lending Section and Book Bank (exclusively to students).
- **Reference & Information Service –** Library has a strong collection of resources (both print and online) including access to a plethora of **open access educational resources** (e.g., MERLOT, DOAJ, DOAB, Internet Archive, HathiTrust Digital Library, Digital Library of India and the like) to fulfill the users' queries relating to various learning and information needs. Besides, the library has arranged for display of recently procured books and printed journals & magazines.
- **Document Delivery Service:** The library arranges photocopies of articles from old learned periodicals to faculty members for R&D purposes. If needed, such requests are forwarded to utilities like DELNET, NISCAIR, etc., who provide the PDF copies of the same either free of cost or on payment of the required charges.
- **Inter-library Loan Service –** Earlier the library used to be an institutional member of the British Council Library, Kolkata, wherefrom books were borrowed on loan. Currently this service is available through DELNET.
- **Reprographic Service –** Photocopies of library items are provided to patrons on payment of nominal charges keeping in mind the provisions of **Indian Copyright Act 1957** (including its latest amendments).

Section 7: Library Finances

Libraries are not revenue earning institutions. Most of them are service components of academic and other institutional bodies. Hence they have a special obligation to manage their finances with great care and judiciousness. Library finance

includes both the funds appropriated to a library and its expenditure. Libraries depend heavily on a continuous supply of funds for organizing their activities, programmes and services, that too for a longer period and in the backdrop of escalating prices of library materials.

The authorities of BCREC have taken great care in fulfilling the financial needs of the library for ensuring unhindered support of the library patrons' learning and information needs.

Budget Estimates:

The following table depicts the year-wise budget estimates for the library.

Sl. No.	Head	2020-21	2021-22	2022-23	2023-24	2024-25
1.	Book Bank	7,50,000	9,00,000	10,50,000	14,00,000	15,00,000
2.	Central Library books	6,00,000	7,00,000	7,50,000	1,00,000	2,50,000
3.	Departmental Library books	---	---	---	---	2,20,000
4.	Bibliographic databases	5,50,000	12,00,000	13,50,000	10,00,000	12,00,000
5.	Journal (print) subs.	75,000	50,000	65,000	40,000	60,000
6.	Magazine (print) subs.	---	---	25,000	30,000	40,000
7.	Newspaper (print) subs.	---	---	---	8,000	10,000
8.	DELNET Membership	14,000	15,000	15,000	15,000	15,000
9.	Binding & Printing jobs	20,000	60,000	60,000	60,000	20,000
10.	AMCs (Xerox & Libsys)	30,000	30,000	32,000	12,000	12,000
11.	AMC Computer & network	---	---	---	---	1,17,000
12.	Repair & maint. (Lib. equip.)	---	---	---	15,000	15,000
13.	Computers & peripherals	---	---	2,70,000	0	2,00,000
14.	Equipment (Color TV, CCTV cameras)	---	---	---	---	30,000
15.	Anti-plagiary software	---	---	2,00,000	1,80,000	1,00,000
16.	Anti-virus software	---	---	---	20,000	20,000
17.	Libsys/Koha LMS	---	---	50,000	1,60,000	50,000
18.	AC (Librarian's office)	---	---	45,000	0	0
19.	Seminar, Workshop, etc.	---	---	---	---	20,000
20.	Contingent expenditure	---	---	40,000	24,000	24,000
Total		**20,39,000**	**29,55,000**	**39,42,000**	**30,64,000**	**39,53,000**
Note: Academic year-wise (2020-21 to 2022-23) and financial year-wise (2023-24 onwards)						

Budget Utilisation**:

Particulars	2020-21	2021-22	2022-23	2023-24	2024-25
Budget Allocation	2039000	2955000	3942000	3064000	3953000
Budget Utilisation					
1. Books					
Book Bank	251388	714293	1426293	1527696	999620
Central Library	33446	45877	78137	75194	46588
Dept. Library	0	0	14629	29933	0
Sub-Total	**284834**	**760170**	**1518969**	**1632823**	**1046208**
2. Journals, Magazine & Newspapers					
Online (including DELNET*)	559879	561198	836013	910735	928349
Print	10200	102090	67540	84337	@36100
Magazine	0	28105	30432	31105	30839
Daily newspapers	---	---	1100	5365	5494
Sub-Total	**570079**	**691393**	**933488**	**1031542**	**1000782**
3. Software Services					
Library management software	---	---	141600 (Libsys)	59000 (Koha)	20060 (Koha)
Anti-plagiary services	---	---	166447 (Ouriginal)	70800 (DrillBit)	70800

Sub-total	---	---	**321617**	**129800**	**90860**
4. Equipment & Furniture					
Computer Accessories	---	---	11204	0	0
Barcode Printer and Scanner	---	---	32922	0	0
Almirah	---	---	9103	0	0
Book Racks	---	---	44860	0	0
Sub-total	---	---	**98089**	**0**	**0**
5. AMC, Repair & Maintenance					
Computer & Network	---	---	27832	0	38913
Photocopier (AMC)	---	---	7965	7000	8260
Photocopier (Repair)	---	---	10537	0	0
AC	---	---	215	0	0
Sub-total	---	---	**46549**	**7000**	**47173**
6. General Expenses[#]	**76127**	**25790**	**35785**	**48260**	**18759**
Actual Expenses (Total of 1 to 6)	**931040 (45.66%)**	**1477353 (49.99%)**	**2954497 (74.94%)**	**2849425 (92.99%)**	**2203782 (55.74%)**

Notes:

[⁂] Academic year-wise (2020-21 to 2022-23) and financial year-wise (2023-24 onwards).

* Earlier DELNET was included under "General expenses."

[@] Excludes Sage India 10 management journals' cost.

[#] General expenses cover "Printing/purchase of library stationery" and "Contingent expenditure."

Section 8: Library Rules and Regulations

1. A student shall get **two library cards --- one card for borrowing books from the Central Library** and **the other for drawing books from the Book Bank.** They shall submit **two stamp size colour photographs** for affixing on these cards. These cards shall be issued at the beginning of First Semester and shall hold good for all the semesters till the end of the course concerned and hence they shall be **maintained very carefully**. They are also returnable at the time of obtaining **No Objection Certificate** (NOC).

2. In the event of **loss of both or either of these cards** the student concerned shall report the matter immediately **in writing** to the Librarian and then get a duplicate card issued on payment of a fine of Rs 100/- (Rupees one hundred only) for each card.

3. A student may **borrow books from the Central Library** against their Central Library card as mentioned below :

Category	**No. of Books**		**Period of Loan**
UG Students	1st& 2ndYr.	3rd& 4thYr.	One month
	03	04	
M-Tech / MCA	04		One month
Faculty	06		One month
Staff	04		Six months

4. A student shall normally get from the **Book Bank one book for each paper and may retain them for the entire duration of a semester.**

5. A student may retain a book borrowed from the Central Library for a period of 30 (thirty) days and they may get it reissued for as many days again, provided it is not on demand by others. **The books on demand shall not be reissued in any case.**

6. **A book borrowed from the library shall be returned by the due date. Overdue fine is payable for books not returned in due time at the following rates:**

   a. Central Library – Re. 1.00 (Rupee one only) per day after expiry of one month.

   b. Book Bank – Re.1.00 (Rupee one only) per day after one month following the end of the semester concerned.

7. A user of the library shall use a book with care and shall not tear, underline, highlight, stain, fold or dog-ear the pages or disfigure a book in any way, nor shall write any explanatory or other notes in it.

8. **While getting a book issued, a user shall satisfy him/her that the book is in good condition. If the book is found in damaged condition at the time of its return the borrower shall make good of the damage suitably.**

9. In the event of **loss of a book by a borrower**, he/she shall immediately report the matter in writing to the Librarian and replace the book by a new one at the earliest but not later than one and half months from the date of such intimation. In the event of such a book having gone out of print/market, the borrower shall make good for the loss on payment of an amount equivalent to 200% (two hundred per cent) of the published price as shown in the Accession Register. Non-compliance of this stipulation by a student shall attract imposition of fine for late return of books as per rules.

10. A book issued to a user may be recalled any time in the event of any exigencies.

11. Books marked "R" (Reference) shall be used in the Reference Section only. They shall neither be taken out from there nor shall they be lent out.

12. Loose issues of journals shall not be issued out on loan and shall be consulted in the Reading Hall only.

13. Both Central Library and Book Bank cards are not transferable. The holders of the cards must keep them in safe custody and they shall remain responsible for any misuse of the cards. Any student found indulging in such misuse are liable to be debarred from library facilities.

14. A user shall not bring into the library such personal belongings as bags, personal books, journals/magazines, books already borrowed from the library earlier, etc.

15. A user shall get the books borrowed by them checked against gate pass at Library check point before leaving the library.
16. A student while in the library shall maintain proper discipline including strict silence.
17. The library shall remain open from Monday to Friday (barring holidays) from 09.45 AM – 5.45 PM. Circulation counters shall however remain open from Monday to Friday from 10.30 AM to 1.20 PM and from 2.10 PM to 4.30 PM.
18. In order that the CD-ROMs/DVDs do not get damaged, they shall not be lent out.
19. A user shall enter into the library with their cell phones, if any, switched off as ringing of the cell phones causes distraction to others.
20. The students without College uniform on are liable to be denied entry into the library.
21. The students shall enter into the library with note books/exercise books only (not even with folder files, flat files, etc).
22. The students shall put their name, signature, roll no., department on the register at the check- point with time-in and time-out.
23. A student shall borrow books from the Central Library against requisition slips submitted on the day previous to the day of issue.
24. A student may borrow (one semester at a time) from the Central Library previous years' WBUT/MAKAUT bound question papers, if available, against their college identity cards for photocopying for a maximum duration of two hours and it must be returned within the stipulated time failing which a fine of Rs 10.00 (Rs ten only) per day is payable.
25. **A student shall not keep anything valuable inside their bags left at the entrance gate.**

Section 9: Library Personnel

Library personnel organize the library collection, manage the circulation of books, work to build a more diverse and larger collection, and manage the hours of operation, membership system and various services and programme activities. Library personnel help users select appropriate databases and resources, structure effective search strategies, identify pertinent print, electronic, and media resources, and find additional assistance by referral to other resources.

The Central Library is currently served by the following personnel:

Sr. No.	Employee's Name	Designation	Qualification	Work Experience	Working in BCREC Library since
1.	Dr Subal Chandra Biswas	Librarian	M.A.(Econ.), MLIS, Ph.D.	Library – 9 yrs Teaching – 28 yrs	16.03.2021
2.	Smt. Aabira Ray	Deputy Librarian	M.A.(Phil.), UGC-NET, MLIS	Library – 24 yrs	01.08.2000
3.	Sri Tapas Kumar Ghosh	Assistant Librarian	B.Sc (Hons), M.A.(Econ.), MLIS	Library - 23 yrs	20.08.2001
4.	Sri Hiranmoy Pal	Assistant Librarian	B.A., MLIS	Library – 16 yrs	05.09.2008
5.	Smt. Soma Ghosal	Junior Librarian	M.A.(Phil.), M.Lib.Sc	Office –10 yrs Library – 19 yrs	July 2005
6.	Sri Rana Mukhopadhyay	Junior Librarian	B.A., BLIS, CITA	Office – 5 yrs Library – 15 yrs	23.10.2009
7.	Sri Judhajit Jash	Junior Librarian	M.Com., MLIS	Library – 13 yrs	01.04.2011
8.	Sri Ashis Kumar Karmakar	Junior Librarian	M.Com., MBA (HR), MLIS,	Teaching (Comp) – 7 yrs Library – 13 yrs	17.02.2011
9.	Sri Kunal Chakraborty	Junior Librarian	M.A., MLIS	Library – 14 yrs	09.01.2023
10.	Smt. Indrani Banerjee	Library Assistant	M.A., MLIS	Library – 2 yr	09.01.2023
11.	Sri Dharmadas Konar	Library Attendant	VIII	Library – 19 yrs	01.11.2005

Section 10: The Library Committee

There is a **Library Committee** to formulate policies relating to proper upkeep of the library and to advice on various issues arising out of the same. It provides a channel of communication between the Library and the faculty, staff, and students, while also assisting in the assessment and promotion of the Library's alignment with the needs of the College community.

The committee presently consists of the following members:

Sr. No.	Name	Designation	Department	Role in Library Committee
1.	Prof. (Dr) Sanjay S. Pawar	Principal	College	Chairman
2.	Prof. (Dr) K. M. Hossain	Vice-Principal	Do	Member
3.	Prof. (Dr) Arindam Mondal	Registrar	Do	Do
4.	Dr Susanta Dutta	Professor & HoD	EE	Convenor
5.	Dr Subal Chandra Biswas	Librarian	Central Library	Member
6.	Dr Sourav Maitra	Asstt Professor	ECE	Do
7.	Dr Sourav Bhattacharya	Do	BSH	Do
8.	Prof. Chanchal Das	Do	CE	Do
9.	Prof. Nasim A. Haque	Do	CSD	Do
10.	Prof. Sovan Bhattacharya	Do	CSE (DS)	Do
11.	Prof. Atin Mukherjee	Do	AIML	Do
12.	Prof. Anupam Sinha	Do	EE	Do
13.	Prof. Rakesh Biswas	Do	ME	Do
14.	Dr Moumita Pradhan	Do	IT	Do
15.	Prof. Saindhab Chattaraj	Do	CSE	Do
16.	Prof. Sayanti Samanta	Do	FMS	Do

The meetings of the Library Committee are held whenever warranted to discuss and resolve on various issues at hand.

Section 11: Best Practices & Future Plan

Best Practices

A best practice is a method or technique that has been generally accepted as superior to any alternatives because it produces results that are superior to those achieved by other means or because it has become a standard way of doing things, e.g., a standard way of complying with legal or ethical requirements. Best practices may be established by authorities, such as regulators, self-regulatory organizations, or other governing bodies, or they may be internally decreed by an organisation's management team.

The BCREC Central Library has considered the following activities/facilities as best practices for quite some time:

- Library Orientation programme
- Computerized Circulation
- Wi-Fi and LAN Connectivity
- Online Journal Access including back-files
- Local Chapter of NPTEL
- Institutional Member of National Digital Library of India (NDLI) and DELNET (IM-595)
- A strong Book Bank section (provides textbooks on each subject to each student at the beginning of new semester).
- Organize Book Exhibitions and on-site training programmes on Information Literacy and Access to Online Resources.

Future Plan

The BCREC Central Library is engaged in facilitating learning and discovery as essential partner in the educational community. We will continue to develop, organize, provide access to and preserve materials to meet the needs of present and future generations of students and teachers. Our future endeavour will be:

- To explore and implement time-tested technologies and services to deliver information and scholarly resources conveniently to users anytime/anyplace.
- To provide well-equipped and functional physical spaces where students can pursue independent learning and discovery outside the classroom.
- To make our collection more effective and efficient through adoption of well-balanced weeding out policies.

##########

Library

- E-library facilities:

  Library provides all facilities for accessing online journals / e-books / NPTEL courses

Laboratory and Workshop :

Workshop	UG	PG	RESEARCH
5 Nos.	59 Nos.	07 Nos.	01 Nos.

Computer Science & Engineering (CSE)

Sl No.	Name of the course	Name of the Laboratory /workshop	Major equipment	Photo of Lab / Workshop
01	B.Tech	ADA BASIC PROGRAMMING LABORATORY	Computers: 30+2 Make: HP PRODESK 400 G7 +HP 4000Pro SFF Config: I-5 - 10500 CPU 3.10 GHz/8GB/1TB + Dual Core/2GB/320 GB UPS: 6 KVA	
02	B.Tech	TURING FUNDAMENTAL COMPUTING LABORATORY	Computers: 10+22 = 32 Make: HP PRODESK 400 G7 +HP 4000Pro SFF Config: I-5 - 10500 CPU 3.10 GHz/8GB/1TB + Dual Core/2GB/320 GB UPS: 6 KVA	
03	B.Tech	ARYABHATTA INTER NETWORKING LABORATORY	Computers: 32+1 =33 Make: HP 4000Pro + HP PRODESK 400 G7 Config: Dual Core/2GB/500 GB+ I-5 - 10500 CPU 3.10 GHz/8GB/1TB UPS: 6 KVA	
04	B.Tech	MAHALNOBIS SOFTWARE DESIGN LABORATORY	Computers:29+1=30 Make: HP ProDESK 405 G1 MT+ HP PRODESK 400 G7 Config: AMD /2GB/500 GB+ I-5 - 10500 CPU 3.10 GHz/8GB/1TB UPS: 6 KVA	
05	B.Tech	PASCAL ADVANCED PROGRAMMING LABORATORY	Computers:28+2+1+1= 32 Make: HP Pro 3330+ HP COMPAQ 4000 PRO+HP COMPAQ DX 2480+HP PRODESK 400 G7 MT Config: INTEL PENTIUM CPU G2010/2 GB/500 GB+ Dual Core/2GB/320 GB+ Dual Core/1GB+500 MB/160 GB++ I-5 - 10500 CPU 3.10 GHz/8GB/1TB UPS: 6 KVA	
06	B.Tech	HOLLERITH INFORMATION TECHNOLOGY LABORATORY	Computers:29+4 = 33 Make: HP 2080+ HP 3090 MT Config: P 4/1 GB/160 GB + Dual Core/1GB/320 GB UPS: 6 KVA	

07	B.Tech	VON NEUMANN COMPUTER ORGANIZATION LABORATORY	CDS : 13 nos. ICs, IC Tester • ICs are of different types, (30+ varieties are there)	
13	M.Tech	Linus Torvalds Laboratory (PG & Research)	Computers:18 Make: HP 3090 MT Config: Dual Core/1GB/320 GB	

Laboratory Infrastructure for Information Technology (IT)

Sl. No	Name of the Course	Name of the Laboratory/ Workshop	Major Equipment	Photo of Lab/ Workshop
1	**B.Tech**	**VIKRAM AMBALAL SARABHAI MULTIMEDIA TECHNOLOGY LABORATORY (IT OBE LAB 1**)	**Computers**:28+1 **Make**: ProDesk 405 G1 MT**(28),** HP d260MT**(1)** **Config**: AMD E1-2500(Dual Core)/2GB RAM/500 GB HDD **(28)** P4/1GB RAM/40 GB HDD **(1)** **UPS**: 6 KVA	
2	**B.Tech**	**TIM BERNERS-LEE LABORATORY (IT OBE LAB 2)**	**Computers**:30 **Make**: HP 280G4MT **Config**: Intel(R) Core(TM) i3-8100 CPU @ 3.60GHz/ 4GB RAM/1 TB HDD **UPS**: Small UPS (30)	
3	**B.Tech**	**BHASKARACHARYA WEB TECHNOLOGY LABORATORY (IT OBE LAB 3)**	**Computers:**29+1 **Make:** HP 280G3MT **(29)** HP PRO 3330 MT **(1)** **Config:** intel(R) Core(TM) i3-7100 CPU @ 3.90GHz 3.90Ghz / 4GB RAM/1 TB HDD **(29)** intel(R) Pentium(R) CPU G2010@ 2.80 GHz 2.80 GHz/2GB RAM/500GB HDD **(1)** **UPS**: 6 KVA	

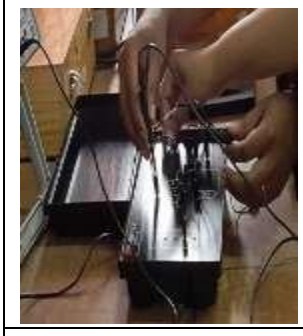
4	**B.Tech**	**HOLLERITH INFORMATION TECHNOLOGY LABORATORY (IT OBE LAB 4)**	**Computers:**29+1 **Make:** HP 280G3MT **(29)** HP PRO 3330 MT **(1)** **Config:** intel(R) Core(TM) i3-7100 CPU @ 3.90GHz 3.90Ghz / 4GB RAM/1 TB HDD **(29)** intel(R) Pentium(R) CPU G2010@ 2.80 GHz 2.80 GHz/2GB RAM/500GB HDD **(1)** **UPS**: 6 KVA	
5	**B.Tech**	**VON NEUMANN COMPUTER ORGANIZATION LABORATORY**	**Computer**: 01 Make: HP 3090MT **Config**: INTEL CORE 2 QUAD Q8400,2.66GHz/512 MB RAM/ 80 GB HDD **CDS** : 13 nos. ICs, IC Tester • ICs are of different types, (30+ varieties are there)	
6	**B.Tech**	**IT Project & Startup Laboratory**		

Electronics & Communication Engineering (ECE)

Serial No.	Name of Laboratories	Total Area of Laboratories (Sq. Meter)	Major Equipment	Quantity	Investment till Date	Photos of Lab/Equipment
1	Basic Electronics Engineering And Device Laboratory	70	Component Trainer Kit	13	Rs.848340/-	
			Function Generator	5		
			Audio Signal generator	9		
			FET Trainer Kit	4		
			Dual supply	2		
			Voltmeter	20		
			Ammeter	24		
			Op Amp Trainer kit	6		
			CRO	8		
			Rectifier Circuit Trainer	4		
			Multimeter	20		

2	Digital Electronics Laboratory	70	Universal Trainer Kit	14	Rs.331385/-	
			Digital Multimeter	9		
			Digital IC Tester	1		
3	Analog Electronics and Circuits Laboratory	70	FET trainer	2	Rs.514512/-	
			RC coupled amplifier	2		
			Clipping and Clamping	2		
			Push –pull amplifier	2		
			Transistor characteristics	2		
			Class A amp	2		

			Class B-Amp	2		
			Universal Trainer kit	11		
			Dual power supply	8		
			Function generator	6		
			Cathode ray oscilloscope	11		
			Digital Multimeter			
4	Analog Communication Laboratory	70	CRO	13	Rs.1381894/-	
			AM Trainer	2		
			FM Trainer	2		
			TDM/PAM Trainer	3		
			PWM Trainer	3		

5	Digital Communication Laboratory	70	CDMA-DSSS-Trainer	1		
			Analog to Digital Converter	1		
			Digital to Analog Converter	1		
			Digital Storage Oscilloscope	8		
			PN-Sequence Generator	1		
			Manchester Coding & Decoding Trainer	1		

			ASK	3		
			FSK	3		
			PSK	3		
6	Microwave Engineering Laboratory	70	a) Microwave Training Kit SX-9000 (Klystron tube based experiments)	4	Rs.590835/-	
			b) Microwave Training System SX-9002(Horn antenna based equipments)	1		
			c) Microwave Training Kit measurements SX-9003(Phase Shift dielectric measurements)	1		

			d) Microwave Training Kit SX-9004	1		
7	Antenna & Propagation Laboratory	70	a) Antenna Trainer Kit	4		
			b) Signet make model S-18 Transmission line trainer	1		
8	VLSI Laboratory 70		a) Mentor Graphics HEP-2 & HEP-1 (for 25 user)	1	Rs.2270000/-	
			b) PC	15		

		c) Universal VLSI Trainer Kit Model – UT 101	10		
		d) VLSI Trainer with accessories	2		
		e) Xilinx Artix-7 FPGA Based 3 Board	10		
		f)Xilinx- 7000 ARM/FPGA SOC Trainer Board	5		
		g)Artix-7 FPGA Based video trainer board for multimedia application	2		
		h)Xilinx VIVADO software (25 user perpetual license)	1		
		i)PMODs AD 1- 12 A- D converter	1		
		j) PMODs AD 2- 4 ADC converter	1		

			k) PMODs AD 1- 8 bit DAC converter	1		
			l) PMODs HB5 & DC motor	1		
			m)PMOD stepper motor	1		
			n)PMOD TMP2 Thermometer	1		
9	DSP Laboratory	80	a)TMS3205416 DSP Starter Kit with accessories	5		
			b) Power bank 6000, 6 KVA	1		
			c) MATLAB Software Version 2007A	10		
			d) PC	18		
10	Advanced Communicatio n Laboratory	70	a) PIV, 2.4 GHz prescot, 845 GVSRL (Intel) Original M/B 40 GB HDD	05	Rs.204740/-	

			(7200 RPM), 128 DDR, LAN on board, 1.44 FDD, 52 x CD WRITER, M.M. K/B, Scroll Mouse, black tower cabinet, 15 " digital Colour monitor, LINUX OS preloaded.			
			b) Optical Fibre Trainer (OFT)	02		
			c) 25 MHz Dual channel oscilloscope	3		
			d) Wave length Division Multiplexing Demo Kit.	1		
			e) 660 nm Laser Diode Module	1		
			f) GPS-st/2276	1		
			g) Mobile Phone Trainer	1		
			h) Spectrum Analyzer (1GHz)	1		

			i) GSM-01	1		
11	Control Engineering Lab	50	PC	30	Rs.1050000/-	
12	Networking Laboratory	60	PC	28	Rs. 980000/-	

ELECTRICAL ENGINEERING DEPARTMENT

Major Electrical Laboratory Equipment for Electrical Engineering (EE) Department

Sl. No.	Name of the Laboratory (subject code)	Name of the Major Equipment	Photos of Lab /Equipment
1	**Basic Electrical Engg. Lab**	i) Single phase transformer-1 (1KVA 110/220V, 50Hz)(Quantity: 4)	
		ii) Single phase Transformer-2 (2KVA, 115/220/230V, 50Hz)	
		iii) Control panel for open circuit characteristic of a DC shunt Generator along with motor generator set	
		iv) Panel for experiment for Three phase induction motor using DOL and star-delta starter	

		v) DC kits for verification of Network theorems in DC circuit (make: Omega, Model : ETB64) (Quantity :4)	
		vi) Speed control & forward/ reverse of DC motor	
		vii)Experimental setup for calibration of ammeter and voltmeter	
		viii) Measurement of three phase power by using two wattmeter method (4kW/415V/5A three phase bulb type step variable load box fitted in a box mounted on wheels)	
		ix) Callibration of Ammeter and Wattmeter	
		x) Determination Of Torque-Speed Characteristics & Direction of Reversal of 3-Ph Squirrel Cage Induction Motor	
2	**Power Electronics Lab (H/W)**	i) Study of UJT & UJT Relaxation Oscillator (Quantity: 2)	

		ii) CRO (Quantity: 6)	
		iii) Trainer Kit for study of SCR characteristics. (Quantity: 2)	
		iv) Phase control rectifier using SCR kit. (Quantity: 2)	
		v) TRIAC characteristics trainer kit with power supply (Quantity: 2)	
		vi) DC to DC Step Down Chopper	
		vii) Single Phase Half Controlled Full Wave Bridge Rectifier	
		viii) PWM Bridge Inverter using MOSFET	
		ix) Speed control of universal motor using IGBT	

3.	**Electric Drives hardware Lab**	i) PLC based trainer kit with three phases IM & PC.	
		ii) SCR controlled for separately excited DC Motor – DC Shunt Generator	
		iii) Single phase AC Induction motorspeed control using TRIAC kit	
		iv) Three phase IM speed control by V/f controller	
4	**Simulation Lab-I (Power Electronics and Electric Drives Lab (S/W))**	Desktop computer: 32 Central UPS (500kVA) Model no: LIEBERT	
4	**Simulation Lab-II (Power System Lab (S/W))**	Desktop computer: 32	
5	**Simulation Lab-III (Control System Lab (S/W))**	Desktop computer: 32	
6	**Charles Babbage Lab (Circuit Theory Lab (S/W))**	Desktop computer: 36	

7	**Electrical Machine Lab**	i) DC Power Supply with AC Power Supply Panel (maker: Thermocon a. 220V, 50 A, DC power supply b. 0-220V, 40 A DC variable power supply c. 415/220V, 50 Hz ac power supply)	
		ii) Single phase Induction Motor(1/2 H.P, 1440 rpm, 220V, Class B)	
		iii) Three phase Squirrel Cage Induction Motor (Make: Kirloskar Electric 2.2kW, 3 HP, 4.7 A 420 rpm 400V)	
		iv) Synchronous Motor-Shunt Generator Set (Synchronous Motor Maker: General Electric company ltd. 3HP, 400V, 4.5A, excitation voltage 220V DC) (Shunt Generator Maker: General Electric company ltd. 2HP, 220V, 6.8 A, 1450 rpm)	
		v) Induction Motor – DC Generator Set (Induction Motor Maker: Kirloskar Electric, Three phase,2kW, 440V, 4.5A, 1440 rpm) (DC Generator Maker: Crompton Pakinson, 1.5kW, 220V, 7A, 1450 rpm)	

		vi) Slip ring Induction motor -DC Generator Set (Induction motor Maker: AEI works, 2kW, 400/440V, 4.5A, 960 rpm) (DC generator Maker: The British Thomson Houston Company Ltd., 2kW, 220V, 10A, 950 rpm)	
		vii)DC motor-generator set (DC motor Make: Crompton Parkinson, 2 BHP, 220V, 8 A, 1250 rpm) (DC Generator Make: Crompton Parkinson, 1.5kW, 220V, 8 A, 1450 rpm)	
		viii) Single phase transformer 1KVA (1kVA, 220/100V, 50Hz) (Quantity: 4)	
		ix) Three phase inductive load box (Five steps, Max. Rating 5A)	
		x) Synchronous Motor-Generator Set	
		xi) Parallel Operation of Alternator Panel Board	

		xii)Three Phase Transformer	
		xiii) Universal motor with mechanical load.	
8	**Electrical Measurement Laboratory**	i)Kelvin Double Bridge (MAKE: Oxford Industrial Range: 0.2 μΩ to 11 Ω)	
		ii) Anderson Bridge (MAKE: Omega Electronics Type: ETB31) (Quantity :5)	
		iii) De Sauty's Bridge (MAKE: LAB Electronics) (Quantity : 4) (MAKE: OSAW) (Quantity : 2)	
		iv) Wein Bridge (MAKE: Omega Electronics) (Quantity : 3)	
		v) Schering bridge	

		vi) Instrument Transformer (PT& CT) (PT: 440/110V, 10VA Quantity: 2 CT: 50/5A,5VA, 50Hz Quantity: 3)	
9	**Power System Lab (H/W)**	i) ABCD Constant Determination of 600 KM long Transmission Line & Ferranti Tripping Device (Make: Control system engineering)	
		ii) Manually operated high voltage oil test set (Make: Sruti Electronics Input voltage: 230V, 50Hz, single phase, output: 0~70kV , capacity: 1400 VA)	
		iii) Earth tester hand driven generator type four terminals in four ranges with stand test kit (Make: CIE, range: 0-2/10/100/1000 OHMS)	
		iv) AC high voltage test set(Make: Sruti Electronics Input voltage: 230V, 50Hz, single phase, output: 0~70kV ,leakage current: 50mA, duty cycle: 5 min ON/ 5 min OFF)	
		v) Tan-delta test kit (Make: Sivananda Electronics Test voltage: 0~600V, ac, 50Hz, resistance range: 10MΩ to 10^9 MΩ)	

		vi)Relays Test Set (Make: sruti electronics, input voltage 415 V ± 10%, Three four wires 50 Hz ac, output test current 0~1,5,10,25,50,100, 200A Test voltage: 2~300V(L-N), ac 50Hz Test Voltage: 0~240V, dc, maximum capacity 2.5A)	
		vii) Polarity, ratio and magnetic test of CT and PT (Make: Sruti Electronics Input voltage 230V, single phase, 50Hz ac, output: current 0~100A of capacity 500VA output: voltage: 0~100V, ac at capacity 1000VA output: voltage: 0~500V, ac at capacity 1000VA)	
		viii)Protection scheme of three phase IM motor using Micom Relay.	
10	**Control system (H/W):**	i) Linear system simulator (Make: Testing instruments mfg. Company , Model no: LSS01) (Quantity: 2)	
		ii) Temperature control by P, PI, PID controllers (Make: Instruments mfg. Company , Model no:TCS01) (Quantity: 2)	

		iii) Stepper Motor	
		iv) Compensetor Design	
11	**Circuit Theory Lab (H/W)**	i) Passive filter a) Electronics Training Board on Passive Filters (OMEGA type B-33) b) Function Generator (HM5030-4 digital)	
		Two Port Network set a) Transformer 1 kVA Max. current 4.3A b) AC ammeter (0-2.5-5A) & (0-1-2A) c) AC voltmeter (0-150-300V)	
12	**Tesla Project Lab**		

Mechanical Engineering and Workshop (ME)

Sl. No.	Name of the Course	Name of the Laboratory/Workshop	Value (Lacs)	Major Equipment	Photo of Lab / Workshop
1	Mechanical Engineering (UG)	Engineering Graphics Lab (ME-191)1st year 1st sem for ECE, EE, EIE & (ME-291) 1ST Yr. 2nd Sem. CE,CSE,IT,ME	0.20	Drawing Table, Drafting Board in Drawing Hall-I.	
2	Mechanical Engineering (UG)	Workshop/Manufacturing Practices(ES-ME192) 1st. Yr./ 1st Sem. AIML, CE,CSD,CSE,IT,ME Workshop/Manufacturing Practices(ES-ME292) 1st Yr./ 2nd Sem. ECE,EE (Pattern making)	0.69	Carpentry Tables with vices & Carpentry hand tools	

3	Mechanical Engineering (UG)	Workshop/Manufacturing Practices(ES-ME192) 1st. Yr./ 1st Sem. AIML, CE,CSD,CSE,IT,ME Workshop/Manufacturing Practices(ES-ME292) 1st Yr./ 2nd Sem. ECE,EE (Fitting) Practice of manufacturing processes(PCME391) 2nd Yr /3rd Sem.ME Students (Fitting)	0.31	Fitting tables fitted with vices & Fitting hand tools	
4	Mechanical Engineering (UG)	Workshop/Manufacturing Practices(ES-ME192) 1st. Yr./ 1st Sem. AIML, CE,CSD,CSE,IT,ME Workshop/Manufacturing Practices(ES-ME292) 1st Yr./ 2nd Sem. ECE,EE (Arc Welding)	1.49	Welding Transformer,	
5	Mechanical Engineering (UG)	Workshop/Manufacturing Practices(ES-ME192) 1st. Yr./ 1st Sem. AIML, CE,CSD,CSE,IT,ME Workshop/Manufacturing Practices(ES-ME292) 1st Yr./ 2nd Sem. ECE,EE (Machine shop)	3.50	Lathe machine, Milling machine, Shaping machine, Drilling machine.	
6	Mechanical Engineering (UG)	Workshop/Manufacturing Practices(ES-ME192) 1st. Yr./ 1st Sem. AIML, CE,CSD,CSE,IT,ME Workshop/Manufacturing Practices(ES-ME292)	0.15	Gas welding Setup.	

		1st Yr./ 2nd Sem. ECE,EE (Gas welding)			
7	Mechanical Engineering (UG)	Practice of manufacturing processes(PCME391) 2nd Yr /3rd Sem.ME Students (Sheet Metal work)	0.66	Rolling machine, Bending machine, Grooving machine, Folding machine, Fitting Bench.	
8	Mechanical Engineering (UG)	Practice of manufacturing processes(PCME391) 2nd Yr /3rd Sem.ME Students (wooden patterns to make) Practice of Manufacturing Processes and Systems Laboratory(PCME491) 2nd Yr /4th Sem.ME Students (Measurement of angles using bevel vernier protractor)	0.96	Wood turning Lathe, Edge planning m/c. Carpentry tables fitted with vice, Various carpentry hand tools. Bevel vernier protractor	
09	Mechanical Engineering (UG)	Workshop/Manufacturing Practices(ES-ME192) 1st. Yr./ 1st Sem. AIML, CE,CSD,CSE,IT,ME Workshop/Manufacturing Practices(ES-ME292) 1st Yr./ 2nd Sem. ECE,EE (Smithy) Practice of manufacturing processes(PCME391) 2nd Yr /3rd Sem.ME Students (Smithy)	0.21	Forging Hearths, Anvils, Hand Hammers, Tongs, Forging Hammer.	

10	Mechanical Engineering (UG)	Workshop/Manufacturing Practices(ES-ME192) 1st. Yr./ 1st Sem. AIML, CE,CSD,CSE,IT,ME Workshop/Manufacturing Practices(ES-ME292) 1st Yr./ 2nd Sem. ECE,EE (Moulding) Practice of manufacturing processes(PCME391) 2nd Yr /3rd Sem.ME Students (Moulding)	0.40	Sand Muller, Mould Box, Hand Tools for Moulding.	
11	Mechanical Engineering (UG)	Practice of manufacturing processes(PCME391) 2nd Yr /3rd Sem.ME Students (Taper turning, drilling, boring, shaping and milling operations) Practice of Manufacturing Processes and Systems Laboratory(PCME491) 2nd Yr /4th Sem.ME Students (Measurement of surface roughness) Mechanical Engineering Laboratory III (Manufacturing) (PC-ME791) 4th Yr /7th Sem. ME students (Measurement of cutting forces)	6.78	Lathe machine, Milling machine, Shaping machine, Drilling machine, Tool &Cutter Grinder, Lathe Tool Dynamometer..	

12	Mechanical Engineering (UG)	Applied Mechanics Lab-(ME-393)2nd Yr /3rd SEM. ME Students (Old) Strength Of Materials Lab (PC-ME 691)/ 3rd Year ME students (New)	3.48	Universal Testing Machine, Bending Deflection Test, Torsion Testing Machine, Rockwell Hardness Testing Machine, Brinell Hardness Testing Machine, Impact Test Machine, Rope-Pulley & Inclined Plane Friction Apparatus	
13	Mechanical Engineering (UG)	Fluid Mechanics &Fluid Machinery Lab (ME491) 2nd Yr./ 4thSem. ME Students	16.21	Hydraulic bench, Reynolds's apparatus, Pitot's tube, Pelton Turbine, Francis Turbine, Reciprocating & Centrifugal Pump,	

14	Mechanical Engineering (UG)	Mechanical Engineering Laboratory III (Manufacturing) (PC-ME791) 4th Year /7th Sem. ME students (Sand Testing Lab)	0.70	Permeability Test, Clay content test, Moisture content test, Universal Sand Strength Testing machine, Mould hardness tester, Sieve shaker, Sand Muller.	
15	Mechanical Engineering (UG)	Practice of manufacturing processes(PCME391) 2nd Yr /3rd Sem.ME Students (Practicing SMAW, Gas Welding and/or GMAW) Mechanical Engineering Laboratory III (Manufacturing) (PC-ME791) 4th Yr /7th Sem. ME students (Testing for Weld Quality)	1.40	MIG Welding Machine using CO_2 as Shielding Gas. Arc welding transformer, Gas welding set.	

16	Mechanical Engineering (UG)	Thermal Power Engineering Lab (ESME491) 2nd Yr./ 4th Sem. EE Students	2.47	4-s diesel engine,4-s petrol engine, bomb calorimeter, flash & fire point apparatus, cloud & pour point apparatus, cut model-vertical boiler, cut model-Cochran boiler, cut model-Babcock & Wilcox boiler, cut model-Lancashire boiler, cut model-2s petrol engine, cut model-4s petrol engine, cut model-4s diesel engine, Cut model of locomotive boiler.	
17	Mechanical Engineering (UG)	Machine Drawing (PC ME492) 2nd Yr. / 4th Sem. ME Students.	8.40	Drawing Table, Drafting Board, Standard (36 no. Computers, Autodesk Inventor 2008 (including AutoCAD) – 11 user License, Creo.2.0, 50 user Licence.	

18	Mechanical Engineering (UG)	Material Testing Lab (PC ME 691) 3rdYr. / 6TH Sem. ME Students.	3.48	Cupping testing machine , Fatigue testing machine, Trinocular Metallurgical microscope, polishing machine, belt grinder, Muffle furnace, Dye penetration test kits, Magna flux machine, Buffing machine.	

19	Mechanical Engineering (UG)	Applied Thermodynamics and Heat Transfer lab (ME-592) 3rd Yr. / 5thSem. ME Students.	7.06	Heat transfer in forced convection, heat transfer in natural convection, thermal conductivity of metal rod, thermal conductivity of insulating powder, emissivity measurement apparatus & heat exchanger.	
20	Mechanical Engineering (UG)	Machine Drawing II(PC ME 592) 3rd Yr. / 5thSem. ME Students.	8.40	Standard (36 no. Computers, (AutoCAD 2018), 1000 user License, Creo.2.0, 50 user Licence.	

21	Mechanical Engineering (UG)	Metrology & Measurement Lab (PC-ME491) 2rd Yr. / 4thSem. ME Students. (PC-ME691) 3rd Yr./6th Sem. ME Students.		Vernier caliper(4), Vernier height gauge(2), Micrometer(8), Slip gauge box(M87), Surface Plate, Dial height gauge(2), Sine Bar Indian(2), Mechanical comparator, Dial (Magnetic base) gauge(2), Optical profile projector, Gear tooth vernier caliper, Slip gauge box, LVDT, Load Cell, Strain gauge)	
22	Mechanical Engineering (UG)	I.C.Engine Lab (PCME-692) 3rdYr. /6th Semester	2.52	4-s diesel engine, 4-s petrol engine, 4s multi cylinder petrol engine, bomb calorimeter, value timing diagram with cut model of 4-s diesel & petrol engine.	

23	Mechanical Engineering (UG)	Dynamics of Machines Laboratory (PC ME 691) 3rd Yr. /6th Semester.	1.45	Motorised Gyroscope, Governor Apparatus, Balancing Apparatus, CAM Analysis Apparatus, Universal Vibration Apparatus. Four Bar Mechanism, Slider Crank Mechanism, Poiseuille straight line mechanism	

24	Mechanical Engineering (UG)	Mechatronics & Modern Control Lab (PCME491), 2nd year/4th Semester	5.58	Pneumatic cct trainer Kit, D.C. position control system experiment kit (2), Linear system simulator trainer kit (2), Trainer kit for P, PI, PD & PID control (2), Trainer kit for temperature control system with oven and other accessories (2), 8085 microprocessor trainer kit, with LED display (2), Stepper Motor with microprocessor interface and power supply, Individual ADC & DAC (microprocessor based), Cct development system (4), Dual trace oscilloscope (4), PLC trainer kit total setup with analog I/O & digital I/O with software (2).	

25	Mechanical Engineering (UG)	Advanced Manufacturing Technology Laboratory (PCME791) 4thYr. /7thSem.	25.0	CNC Lathe Trainer, CNC Mill Trainer, Vertically Articulated Robot ARM, 5 no computers. Softwares – i) Cut Viewer Turn – 3.1, ii) Cut Viewer Mill – 2.9 iii) Robo Software – 1, ANSYS 14.5 (5 user Licence.)	
26	Mechanical Engineering (PG)	Material Testing Lab (MME 192) 1st Yr. / 1st Sem. ME Students.	3.48	Cupping testing machine , Fatigue testing machine, Trinocular Metallurgical microscope, polishing machine, belt grinder, Muffle furnace, Dye penetration test kits, Magna flux machine, Buffing machine.	

27	Mechanical Engineering (PG)	Advanced Manufacturing Technology Laboratory (MME 191) 1st Yr. / 1st Sem. ME Students.	25.0	CNC Lathe Trainer, CNC Mill Trainer, Vertically Articulated Robot ARM, 5 no computers. Softwares – i) Cut Viewer Turn – 3.1, ii) Cut Viewer Mill – 2.9 iii) Robo Software – 1, ANSYS 14.5 (5 user Licence.)	

28	Mechanical Engineering (PG)	Machine Design laboratory (MME 291) 1st Yr. / 2nd Sem. ME Students.	8.40	Standard 36 no. Computers, (AutoCAD 2018), 1000 user License, Creo.2.0, 50 user Licence.	
29	Mechanical Engineering (UG / PG)	Project Laboratory	1.2	Standard 02 no. Computers, 19 Project models, Hand Tools	

Instrumentation & Electronics (IE)

Sl.No.	Name of the Laboratory(ies)	Major Equipment	Laboratory photos
1	Electronic Instrument & Measurement Lab.	i) Statistical error analysis kit- 02 no. ii) DMM kit- 01 no. iii) Data acquisition system kit – 01 no. iv) Q-meter kit – 01 no. v) V-I & I-V characteristics - 02 no. vi) Dynamic characteristics kit - 01 no. v Static characteristics kit – 02 no. vii PLL & VCO characteristics kit - 01 no.	
2	Sensor & Transducer Lab.	i)Temperature measurement using AD 590 kit – 01 no. ii) Displacement measurement using LVDT kit – 01no. iii) Load Cell kit -01 no.	

		iv) LDR kit - 01no. v) RPM measurement using Proximity Sensor kit -01 no. vi) RPM measurement using Stroboscope -01 no. vii) Angular measurement using Capacitive Transducer kit -01 no. viii) Torque measurement kit - 01no. ix) Desktop Computer - 03 nos.	
3	Industrial Instrumentation Lab.	Temperature measurement using Thermocouple -01 no. ii) Temperature measurement using RTD -01 no. iii) Level measurement using Capacitive Transducer -01no. iv) Viscosity measurement using Redhood Viscosity meter -01 no. v) Moisture measuring instrument -01 no. vi) Flow measurement using Orifice Pitot Tube Venturimeter -01 no.	

4	Microprocessor & Microcontroller Lab.	i) Microprocessor Kit- 27 nos. ii) EPROM Programmer Interface- 02 nos. iii) 8253 Study card – 02 nos. Iv) 8255 Study card – 20 nos. v) Stepper Motor Interface – 02 nos. vi) Traffic Light Interface – 02 nos. vii) Elevator Interface – 02 nos. viii) DAC for ADC & Temperature Sensor – 02nos. ix) 16 Channel 8-bit ADC Interface – 02 nos. x) 8 Channel 12-bit ADC Interface – 02 nos. xi) Drive S/W for Microprocessor Model XT- 85 – 01 no. xii) Cross assembler for 8085 - 01 no. xiii) Microcontroller (8051) Kit – 15 nos.	

5	Microprocessor Based System Lab.	8086 Microprocessor trainer with 32KB EPROM & 32KB SRAM-16 nos. 8086 based microprocessor trainer with LCD display & ASCII keyboard interface - 1no. 8259 study card – 1no. 8255 study card – 1no. 8212 study card – 1no. 8279 study card – 1no. 8 bit 1channel A to D converter study card – 2 D to A converter study card -1no. Logic controller converter study card -1 no. Stepper motor control converter study card – 1no. Elevator simulator study card – 1no. Ultra violet eraser with timer - 1no. Key board simulator study card -1no. Desktop computers – 14nos.	

6	Telemetry & Remote Control Lab	i) Voltage telemetry kit-01 no. ii) Current telemetry kit -01 no. iii) Frequency telemetry kit – 01 no. iv) Data acquisition system kit – 01 no. v) PCM kit -01 no. vi) Frequency division multiplexing – 01 no. vii) PLL VCO kit – 01 no.	
7	Process Control Lab	i) Study of Temperature control loop. ii) Study of Flow control loop. iii) Study of pressure control loop. iv) Study of Level control loop. v) Programmable logic controller. vi) Distributed control system. vii) Duct air flow monitoring.	

8	Project Lab	i) CRO. ii) CDS	

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR-713206

CIVIL ENGINEERING DEPARTMENT

List of Major Lab Equipments, Instruments, Computers & Printer

Sl. No.	Name of the Laboratory / Workshop	Name of the Major Equipments	Total Value (in Rs.)	Photos of Lab/Workshop/Equipment
1	Solid Mechanics (CE(ES)492)	Universal Testing Machine (Electro-Mechanical Version) Mechanical Extensometer suitable for above 100 Ton UTM, ASI Make.	1,540,110.00 (Fifteen Lacs forty Thousand one Hundred & Tenven)	
2	Solid Mechanics (CE(ES)492)	Torsion Testing Machine (Mechanical Version)		
3	Solid Mechanics (CE(ES)492)	Brinell Hardness Tester CAP. 3000 Kgf (Electro-Mechanical Version)		
4	Solid Mechanics (CE(ES)492)	Rockwell Hardness Tester CAP150 Kgf		
5	Solid Mechanics (CE(ES)492)	Spring Testing Machine		
6	Solid Mechanics (CE(ES)492)	Pendulum Impact Testing Machine; Charpy & Izod; (Mechanical Version)		

7	**Solid Mechanics (CE(ES)492)**	**Fatigue Testing Machine AIM - 664**		
8	**Surveying Practice I & II (CE(PC)493)**	**30 Meter Chain with 10 no. arrows**	**911,188.00 (Nine Lacs Eleven Thousand One Hundred Eighty Eight)**	
9	**Surveying Practice I & II (CE(PC)493)**	**15 Meter Steel tape Freemans Make**		
10	**Surveying Practice I & II (CE(PC)493)**	**30 Meter Cloth Tape Freemans Make**		
11	**Surveying Practice I & II (CE(PC)493)**	**Ranging Rod 2 Meter Long**		
12	**Surveying Practice I & II (CE(PC)493)**	**Offset Rod 2 Meter Long**		
13	**Surveying Practice I & II (CE(PC)493)**	**Optical Square**		
14	**Surveying Practice I & II (CE(PC)493)**	**Vernier Callipers 6” Long**		

15	**Surveying Practice I & II (CE(PC)493)**	**Open Cross-staff with leg**		
16	**Surveying Practice I & II (CE(PC)493)**	**Box Sextant**		
17	**Surveying Practice I & II (CE(PC)493)**	**Hammer 1 Kg Weight**		
18	**Surveying Practice I & II (CE(PC)493)**	**Prismatic Compass with Tripod Stand**		
19	**Surveying Practice I & II (CE(PC)493)**	**Plain Table Set (Board, Stand, Magnetic Compass, Side Vane, Plumb-bob, U-fork, Spirit Level)**		
20	**Surveying Practice I & II (CE(PC)493)**	**Vernier Transit Theodolite 20 Sec accuracy with aluminium stand**		
21	**Surveying Practice I & II (CE(PC)493)**	**Dumpy Level 12” Long With aluminum stand**		
22	**Surveying Practice I & II (CE(PC)493)**	**Automatic leveling instruments ‘SOKKIA’ MAKE MODEL: B40, Serial No:- 141265 complete in a P.V.C. box and aluminium folding stand.**		

23	**Surveying Practice I & II (CE(PC)493)**	**4 Meter folding type Levelling Staff**		
24	**Surveying Practice I & II (CE(PC)493)**	**Planimeter**		
25	**Surveying Practice I & II (CE(PC)493)**	**Wooden Box with belt**		
26	**Surveying Practice I & II (CE(PC)493)**	**Clinometer Compass**		
27	**Surveying Practice I & II (CE(PC)493)**	**Electronic Digital Theodolite 'KOLUA' make Model:- KT-02, Serial No.:- T147943 complete in PVC box and aluminium folding heavy stand.**		
28	**Surveying Practice I & II (CE(PC)493)**	**TRIMBLE M3 (5 sec.) TOTAL STATION, with prism, stand & Trimble digital field book data collection software (Terramodel).**		
29	**Fluid Mechanics (CE(ES)491)**	**Closed circuit apparatus for determination of co-efficient of discharge, co-efficient of contraction, co-efficient of discharge of mouth pipes with stainless steel supply tank, measuring tank, sump tank, & stop watch.**	**260,275.00 (Two Lacs Sixty Thousand Two Hundred Seventy Five)**	

30	**Fluid Mechanics (CE(ES)491)**	**Apparatus for the calibration of orifice meter & venture meter, test rig with stainless steel 3 mm sheet with fabric glass lining supply tank, measuring tank & sump tank & stop watch.**		
31	**Fluid Mechanics (CE(ES)491)**	**Apparatus for calibration of V-notch, rectangular notch, trapezoidal notch-notch plates made of glass, hook gauge-made of glass scale with vernier scale arrangement and all tanks are made of stainless steel 3 mm sheet with fabric glass lining and one stop watch.**		
32	**Fluid Mechanics (CE(ES)491)**	**Centrifugal Pump set up Kirlosker make pump size1 ¼" x 1" single centrifugal pump 1 HP. (All tanks are made of 3 mm stainless steel with fabric glass lining and stopwatch).**		
33	**Fluid Mechanics (CE(ES)491)**	**Adjustable Channel Apparatus (with Broad Crested Weir assembly, Sluice gate & hydraulic jump)**		
34	**Fluid Mechanics (CE(ES)491)**	**Hydraulic RAM (Stainless Steel)**		

35	**Fluid Mechanics (CE(ES)491)**	**Reciprocating Pump (1 H.P.), variable speed, 1400 R.P.M., 200/220 V, A.C. supply (All tanks are made of 3 mm stainless steel with fabric glass lining and stopwatch).**		
36	**Soil Mechanics Lab – CE(PC)594**	**Laboratory Electric Oven, with digital indicator cum controller with safety alarm, range 50°C to 250°C with air circular fan, size 450 mm x 450 mm x 450 mm**	**1,074,921.00 (Ten Lacs Seventy Four Thousand Nine Hundred Twenty One)**	
37	**Soil Mechanics Lab – CE(PC)594**	**I.S. Sieves, 12" dia., brass frame fitted with stainless steel wires: 10 mm, 2 mm, 4.75 mm, 2.36 mm, 1.18 mm, 600 µ, 425 µ, 300 µ, 150 µ, 90 µ, 75 µ.**		
38	**Soil Mechanics Lab – CE(PC)594**	**Unconfined Compression Tester (AIM-074-1)**		
39	**Soil Mechanics Lab – CE(PC)594**	**Consolidation Apparatus (single unit) AIM-125**		

40	**Soil Mechanics Lab – CE(PC)594**	**Tri Axial Test apparatus with Tri-axial cell stationary bushing (AIM-075-38) with pore pressure test assembly & with constant pressure system.**		
41	**Soil Mechanics Lab – CE(PC)594**	**California Bearing Ratio Test Apparatus (AIM-120)**		
42	**Soil Mechanics Lab – CE(PC)594**	**Standard Penetration Test Apparatus (SPT) (AIM-133)**		
43	**Soil Mechanics Lab – CE(PC)594**	**Sieve Shaker; Motorized**		
44	**Soil Mechanics Lab – CE(PC)594**	**Direct / Residual Shear Apparatus (AIM-104)**		
45	**Engineering Geology CE(ES)493**	**Mineral Hand Specimens**	**500,000.00 (Five Lacs)**	

46	**Engineering Geology CE(ES)493**	**Ore Minerals**		
47	**Engineering Geology CE(ES)493**	**Moh's Scale Hardness box, with streak plate & a strong magnet.**		
48	**Engineering Geology CE(ES)493**	**Hardness Testing Kit in a box**		
49	**Engineering Geology CE(ES)493**	**Horse-Shoe Magnet**		
50	**Engineering Geology CE(ES)493**	**PolarisingPetrological Microscope with Optics in a box.**		

51	**Engineering Geology CE(ES)493**	**Rock Thin Sections (Igneous, Sedimentary & Metamorphic)**		
52	**Engineering Geology CE(ES)493**	**Mineral Thin Sections**		
53	**Engineering Geology CE(ES)493**	**Wooden Crystal Models, Dana Nos., covering all the six systems**		
54	**Engineering Geology CE(ES)493**	**Transparent Plastic Crystal Models Dana Nos. covering all the six systems**		
55	**Engineering Geology CE(ES)493**	**Wooden Block Model Covering Fold, Fault & Unconformity.**		
56	**Engineering Geology CE(ES)493**	**3D Geomorphologcal Model, in Aluminium Frame**		

57	**Engineering Geology CE(ES)493**	**Clinometer Compass, Brass Make**		
58	**Engineering Geology CE(ES)493**	**Geological Map of India, Laminated With Rollers**		
59	**Concrete Laboratory (CE(PC)494)**	**Digital Compressive Testing Machine, 2000 KN capacity**	**664,008.00 (Six Lacs Sixty Four Thousand & Eight)**	
60	**Concrete Laboratory (CE(PC)494)**	**Slump Test apparatus (including everything) IS: 1199, IS: 7320**		
61	**Concrete Laboratory (CE(PC)494)**	**Concrete Cube mould Cast Iron for (150 x 150 x 150) mm with ISI mark IS: 10086**		

62	**Concrete Laboratory (CE(PC)494)**	**Density Basket**		
63	**Concrete Laboratory (CE(PC)494)**	**Mechanical Sieve Shaker**		
64	**Concrete Laboratory (CE(PC)494)**	**Aggregate Impact Value Test apparatus with counter as per IS: 2386**		
65	**Concrete Laboratory (CE(PC)494)**	**Electrically heated oven Thermostatically controlled doubled walled chamber with size 600 mm x 600 mm, 3 shelves. Range 0º to 300º.**		
66	**Concrete Laboratory (CE(PC)494)**	**Electrical Laboratory Concrete Mixture (Drum type)**		

67	**Concrete Laboratory (CE(PC)494)**	**Electrical vibrator for cement testing**		
68	**Concrete Laboratory (CE(PC)494)**	**Auto clave for soundness of cement testing, Furnace and Sieves**		
69	**Concrete Laboratory (CE(PC)494)**	**Los Angeles Abrasion Testing machine With Counter, Electrically operated.**		
70	**Transportation Engg Lab. CE(PC)596**	**Apparatus for Penetration test of Bitumen includes Universal Penetrometer**	**1,000,000.00 (Ten Lacs)**	

71	**Transportation Engg Lab. CE(PC)596**	**Benkelman Beam with Analog Dial Gauge**		
72	**Transportation Engg Lab. CE(PC)596**	**Marshal Stability Test Apparatus**		
73	**Transportation Engg Lab. CE(PC)596**	**Ductilo Meter, apparatus for standard ductility test**		
74	**Transportation Engg Lab. CE(PC)596**	**Water Bath, thermostatically controlled, depth min. 100 mm. (capacity min. 10 lit.).**		
75	**Transportation Engg Lab. CE(PC)596**	**Hot Plate, rectangular with energy regulator 300x450x180 mm, 2kw. minimum.**		

76	**Transportation Engg Lab. CE(PC)596**	**Consistometer**		
77	**Transportation Engg Lab. CE(PC)596**	**Compaction Factor Test Apparatus**		
78	**Transportation Engg Lab. CE(PC)596**	**Beam Mould Flexure Testing Machine**		
79	**Transportation Engg Lab. CE(PC)596**	**Pavement Dynamic Cone Penetrometer with Carrying Case & Indirect TensileTest Attachment for Marshall Test Apparatus**		
80	**CAD Laboratory** **CE(ES)392 & CE(PC)597**	**Desktop Computers (Samsung Make)** **UPS (APC make)** **Printer (HP Laser Jet P1007)** **ZWCAD 2012 English Academic (Licensed Software)** **Staad Pro V8i-SS5 with Staad Foundation Advanced (Licensed Software)**	**17,00,000.00 (Seventeen Lacs) (Appx.)**	

81	**Drawing Hall / Lab** **CE(PC)591 & CE(PC)694**	**Drawing Boards, Stands, Tables & Stools, Writing Boards etc.**	**5,00,000.00 (Five Lacs) (Appx.)**	
82	**Environmental Engineering Lab. (CE(PC)595)**	**Spectro Photometer (Spectro Quant)**	**1,300,000.00 (Thirteen Lacs)**	
83	**Environmental Engineering Lab. (CE(PC)595)**	**Hot Air Oven, Bacteriological Incubator, Jar Test Apparatus, Vacuum Pump etc.**		
84	**Environmental Engineering Lab. (CE(PC)595)**	**Chemicals, Salts, Reagents, Tissue Papers, Gloves, Glass Rods, Digital pH Meter, Turbidity Meter etc.**		
85	**Environmental Engineering Lab. (CE(PC)595)**	**Distilled Water Plant, Pipettes, Burettes, Muffle Furnace etc.**		
86	**Environmental Engineering Lab. (CE(PC)595)**	**Conical Flusks, Jars, Measuring Cylinders, Hot Plate etc.**		
87	**Environmental Engineering Lab. (CE(PC)595)**	**Digital Balances, Microscope etc.**		

88	**Environmental Engineering Lab. (CE(PC)595)**	**Granite Top Concrete Slab for Testing, Wash Basins with Taps, Distilled Water etc.**		
89	**Digital Class Room**	**Projector, Boards etc.**	**1,000,000.00 (Appx. Ten Lacs)**	
90	**Water Resource and Engineering Lab. CE(PC)693**	**Pan Evaporimeter**	**TOTAL – 2,18,123.00**	
91	**Water Resource and Engineering Lab. CE(PC)693**	**Sunshine Recorder**		
92	**Water Resource and Engineering Lab. CE(PC)693**	**Non Recording Raingauge**		
93	**Water Resource and Engineering Lab. CE(PC)693**	**Digital Raingauge with Mini Weather Station**		

94	**Water Resource and Engineering Lab. CE(PC)693**	**Double Ring Soil Infiltrometer**		

Artificial Intelligence and Machine Learning (AIML)

Sl No.	Name of the course	Name of the Laboratory /workshop	Major equipment	Photo of Lab / Workshop
1	B. Tech	TURING FUNDAMENTAL COMPUTING LABORATORY	Computers: 10+22 = 32 Make: HP PRODESK 400 G7 +HP 4000Pro SFF Config: I-5 - 10500 CPU 3.10 GHz/8GB/1TB + Dual Core/2GB/320 GB UPS: 6 KVA	
2	B.Tech	VON NEUMANN COMPUTER ORGANIZATION LABORATORY	CDS : 13 nos. ICs, IC Tester ICs are of different types, (30+ varieties are there)	

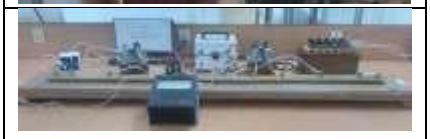
Computer Science and Design (CSD)

Sl No.	Name of the course	Name of the Laboratory /workshop	Major equipment	Photo of Lab / Workshop
1	B.Tech	ADA BASIC PROGRAMMING LABORATORY	Computers: 30+2 Make: HP PRODESK 400 G7 +HP 4000Pro SFF Config: I-5 - 10500 CPU 3.10 GHz/8GB/1TB + Dual Core/2GB/320 GB UPS: 6 KVA	
2	B.Tech	VON NEUMANN COMPUTER ORGANIZATION LABORATORY	CDS : 13 nos. ICs, IC Tester ICs are of different types, (30+ varieties are there)	

Department of Basic Science & Humanities

Physics Laboratory

List of Major Lab Equipment, Instruments

Sl. No.	Name of the Laboratory / Workshop	Name of the Major Equipment	Total Value (in Rs.)	Photos of Lab/Workshop/Equipment
1	**Physics-I Laboratory** (BS-PH-191/291)	Apparatus for Determination of Wavelength of LASER by diffraction method (2 numbers)	520,038/- (Five Lacs Twenty Thousand Thirty Eight)	
2	**Physics-I Laboratory** (BS-PH-191/291)	Apparatus for Determination of Unknown resistance using Carey foster's bridge (3 numbers)		
3	**Physics-I Laboratory** (BS-PH-191/291)	Apparatus for Determination of Young's modulus of elasticity of the material of a bar by the method of flexure (2 numbers)		
4	**Physics-I Laboratory** (BS-PH-191/291)	Apparatus for Determination of Rigidity modulus of the material of a wire by dynamic method (2 numbers)		
5	**Physics-I Laboratory** (BS-PH-191/291)	Apparatus for Determination of Coefficient of viscosity of water by Poiseulle's capillary flow method (2 numbers)		
6	**Physics-I Laboratory** (BS-PH-191/291)	Apparatus for Determination of Specific charge (e/m) of electron by J. J. Thomson's method (2 numbers)		

7	**Physics-I Laboratory** (BS-PH-191/291)	Apparatus for Determination of Planck constant using photocell (2 numbers)		
8	**Physics-I Laboratory** (BS-PH-191/291)	Apparatus for Determination of Band gap of semiconductor by four probe method (4 numbers)		
9	**Physics-I Laboratory** (BS-PH-191/291)	Apparatus for Determination of Hall coefficient of a semiconductor by four probe method (2 numbers)		
10	**Physics-I Laboratory** (BS-PH-191/291)	Apparatus for Study the Characteristics of Solar photovoltaic cell (3 numbers)		
11	**Physics-II Laboratory** (PH-301/401)	Apparatus for Determination of Landé g-factor using Electron spin resonance spectrometer (2 numbers)		
12		Digital Volt Meter-2, Digital Ammeter- 2 Analog AC Voltmeter (0-300 V)- 1 Constant Current Supply-5		

Department of Basic Science & Humanities

Chemistry Laboratory

List of Major Lab Equipment, Instruments, Computers & Printer

Sl. No.	Name of the Laboratory	Name of the major Equipment	Total Value (in Rs.)	Photos of Lab Equipment
1.	**Engineering Chemistry Laboratory** (BS-CH-191/291)	One Systornics make UV/VIS digital	540,000/- (Five Lacs Forty Thousand)	
		Two DHONA make digital balance; accu-0.01g Capacity 600 G		
		One DHONA make electrical balance; sensitivity – 0.1 mg		
		Ten Chemical balances; sensitivity 0.2 mg with weight boxes		
		One table top physical balance, barenger type with weights; cap: 5 kgs		
2	**Engineering Chemistry Laboratory** (BS-CH-191/291)	One Kelvinator make Refregerator; S.No.-KR1750,01566,C2000Br		
3	**Engineering Chemistry Laboratory** (BS-CH-191/291)	One viscometer bath used to maintain correct temp for estimating viscosity		
4	**Engineering Chemistry Laboratory** (BS-CH-191/291)	Two Labquip distillation plant; 220V A.C.; 2×2 KW		

5	**Engineering Chemistry Laboratory** (BS-CH-191/291)	One electric oven,220V A.C,temp range RT to 250ºC		
6	**Engineering Chemistry Laboratory** (BS-CH-191/291)	FourYOMA make hot plate temp upto 350ºC.		
7	**Engineering Chemistry Laboratory** (BS-CH-191/291)	Two YOMA make mechanical shaker		
8	**Engineering Chemistry Laboratory** (BS-CH-191/291)	One Fortins Barometer with mercury in wooden case.		
9	**Engineering Chemistry Laboratory** (BS-CH-191/291)	Six REMI make magnetic stirrer		
10	**Engineering Chemistry Laboratory** (BS-CH-191/291)	One LABQUIP cork boring machine(table model)with 12 steel bores(3mm to 25 mm)		
11	**Engineering Chemistry Laboratory** (BS-CH-191/291)	Nine Systronics digital pH meter with 4 digit led display		
12	**Engineering Chemistry Laboratory** (BS-CH-191/291)	One K. ROY digital balance; accu: 1 mg.		
13	**Engineering Chemistry Laboratory** (BS-CH-191/291)	One CLINICAL CENTRIFUSE		

14	**Engineering Chemistry Laboratory** (BS-CH-191/291)	One heating mantle		
15	**Engineering Chemistry Laboratory** (BS-CH-191/291)	12 Systronics digital Conductometer with 2 digit led display		

Department of Basic Science & Humanities

Mathematics Laboratory

List of Major Lab Equipment, Instruments

Sl. No.	Name of the Laboratory / Workshop	Name of the Major Equipment	Total Value (in Rs.)	Photos of Lab/Workshop/Equipment
1	**Numerical Methods Laboratory** (Mathematics; MCS-491)	Monitor : 37 CPUs : 37 Split AC : 2		

Department of Basic Science & Humanities

Language Laboratory
List of Major Lab Equipment, Instruments

Sl. No.	Name of the Laboratory / Workshop	Name of the Major Equipment	Total Value (in Rs.)	Photos of Lab/Workshop/Equipment
1	**Language Laboratory-1** (Humanities and Social Sciences including Management courses; HM-HU 291)	Computer - 1 (512 MB RAM) hp, P-4 Audio system - 1 (GN277) Speaker- 2 Handicam- 1 (DCR-SR 80E) Tripod- 1 (VCT-R640) Amplifier- 1 (Ahuja) Headphone - 33 (Frontech) Microphone - 2 (Wireless) - 2 (Wired) UPS- 1 (APC) Computer- 1 (Oscar) P3 Projector- 1		
2	**Language Laboratory-2**	Computer-1 Projector-1 Amplifier- 1 (Ahuja) Microphone- 1 (Wired) Microphone- 1 (Wireless) AC- 3 (2 Ton each) Voltus Speaker- 2		

Master of Business Administration (MBA)

Sl. No.	Name of Laboratory	Major Equipments	Photo
1.	FMS Laboratory – 1	PC (HP) – 32 UPS – 1(Centralized) Switch (24 ports) - 4	
2.	FMS Laboratory – 2	PC (HP) – 30 Printer (TVS Dot Matrix) – 1 UPS – 2(Centralized) Switch (24 ports) - 1	

Master of Computer Application (MCA)

Sr. No.	Name of the Course	Name of the Laboratory	Major Equipments	Photo of Lab
1	Master in Computer Application (MCA)	MCA LABORATORY-1	1. PC (30) 2. Chairs (30) 3. Desk 4. AC devices (01) 5. Ceiling Fans (03) 6. Tube Lights 7. UPS (01) 8. Printers(01) 9. Switches(02)	
2	Master in Computer Application (MCA)	MCA LABORATORY-2	1. PC (30) 2. Chairs (30) 3. Desk 4. AC devices (01) 5. Ceiling Fans (03) 6. Tube Lights 7. UPS (01) 8. Printers(01) 9. Switches(02)	

- Innovation Cell

Innovation and Entrepreneurship Development Cell at Dr. B. C. Roy Engineering College has been established to promote knowledge based and technology-driven start-ups by harnessing young minds and their innovation potential in an academic environment. Students have been motivated to participate in "Smart India Hackathon Programme initiated by MHRD for identifying new technology innovations to solve the challenges faced in our country.

- Social Media Cell

- The intersection of education and technology offers an exciting opportunity for those with digital skills. Educators and administrators alike can leverage social media marketing to enhance their programmes, grow their student body and improve their enrollment procedures.

- Digital Social media platforms help to nurture our student community online and also develop your social media channels among the parental society at large. Thus, we at Dr.B.C.Roy Engineering College, Durgapur have undertaken different Social Media avenues to cater to different demographics and geographical parameters for an effective communication strategy. We have given social media communication and digital new media top priority which reflects our initiative in various Digital Workshops conducted including an International Seminar with Cambridge Marketing College , London ,United Kingdom as a joint partnership with Maulana Abul Kalam Azad University of Technology (MAKAUT) on 19th March, 2019.

- We are mainly focussing on Facebook and Instagram platforms for student engagements. . The Facebook Analytics reveals an encouraging insights of 11,442 likes with over 5,000 page views in the last month. Similar trend is also leveraged in our Instagram Account whereby 759 followers of the students and parents follow our news, updates and admission related posts.

- We do have active participation in our Twitter and Linkedin platforms which mainly is targeted towards the guardians and parents to communicate information and updates. The engaging efforts have been also directed towards the rich alumni of the institution who are now successful members of society. The Analytics of Twitter is recorded as 31 Followers and Of Linkedin Is 3533 Connections till date.

- When it comes to creating a social media presence that communicates professionalism but also actively engages with multiple audiences with Video Posts, Thus we have an YouTube Channel dedicated to our institute having more than 50 Subscribers that like , share and comment on the various communication posts related to College events etc.

- As with any digital marketing strategy, there are obstacles that need to be overcome to find success on social media channels, thus we also have Off-Page Backling Digital sites to promote our posts and disseminate news about the campus in no time.

- Compliance of the National Academic Depository (NAD), applicable of PGCM / PGDM Institutions and University Departments

In pursuance of AICTE's mandate, college has informed its willingness to participate in NDML NAD Depository Services for lodgement of academic records in NDML NAD system.

- **List of facilities available**

- Games and Sports Facilities
- Campus life at BCREC has a vast array of sports activities The Outdoor facilities include athletics (Track field with all accessories), Cricket, Football, volleyball, basketball, badminton courts etc. The college provides excellent indoor facilities for table tennis, chess, carom etc. The Annual Sports Day Celebrations are organised every year on a grand scale with enthusiasm and fervour. Cultural and sports events bolster the confidence and team spirit of the students and participation in sports gives a boost to one's concentration and competitive spirit. Whether a budding sports star of the future or a sporadic exerciser, state of the art sports facilities of the college, backed up with a selection of excellent services, provide the ideal venue for a range of activities, available to all students, at all levels.

- Extra- Curricular Activities

Addressing the needs of the industry and society, MAKAUT has created a unique mechanism of awarding 100 Activity points over the academic grade for earning B.Tech degree on various **co-curricular and extra-curricular activities** apart from their compulsory and regular courses. In every semester, every student is required to prepare a file containing documentary proof of activities, done by him/her. This file is being verified and Activity Points are assigned by the concerned teacher, i.e. **MENTOR**, at the end of every semester. Points secured by the students are sent to Controller of Examinations, MAKAUT, after the completion of theory papers and before the publication of semester result. **A student's result of his/her final examination will be withheld until he/she completes the minimum activity points.** MOOCS (SWAYAM/NPTEL/Spoken Tutorial (per course) is the most prominent activity through which a student can earn minimum 20 points and maximum 40 points.

Activity calendars of the on-going Even Semester and the earlier Odd Semester are as follows:

- Soft Skill Development Facilities

In order to focus on better placement of our students and to make them Industry-ready, it has been decided that students right from their first year should be given training in a systematic manner for their gradual improvements on the following aspects :-

- **English Communication and Writing**
- **Aptitude Test**
- **Coding and Programming**
- **Group Discussion**
- **Mock Technical Interview on Basic Engineering Knowledge.**

Students get exposed to different soft skills like role play, mock presentations and interviews etc. in the state-of-the-art **Communication Management Laboratory** at Dr. B. A. Roy Engineering College. Improvement of body language and overall grooming are also stressed to enable the young engineers and managers to step out into the professional world with confidence. The key features include a 32-user high-end laboratory with individual user consoles for 1:1 teacher student interaction.

- **Teaching Learning Process**

Curricula and Syllabus for each of the programmes as approved by the University

The college follows the syllabus prescribed by MAKAUT and follows the semester pattern as per guidelines of AICTE and MAKAUT. The syllabus for each UG and PG programme can be downloaded from the website of MAKAUT at **www.wbut.ac.in**

13.2 Academic Calendar of the University and the college:

Academic Calendar of the University is available at www.wbut.ac.in. The college follows the university guidelines and prepares its own academic calendar.

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR

REVISED ACADEMIC CALENDAR FOR EVEN SEMESTER (APRIL 2021 TO AUGUST 2021) FOR FINAL YEAR STUDENTS OF B.TECH 2021

MONTH	MON	TUE	WED	THU	FRI	SAT	SUN	REMARKS
APRIL				1	2	3	4	02.04.2021 - GOOD FRIDAY
	5	6	7	8	9	10	11	SEMESTER BREAK FROM 4TH APRIL TO 12 TH APRIL, COMMENCEMENT OF EVEN SEMESTER CLASSES FROM 12.04.2021
	12	13	14	15	16	17	18	14.04.2021- DR. AMBEDKAR'S BIRTH DAY/JESUS CHRIST BONGALI NEW YEAR/TAMIL NEW YEAR/EID-UL-FITR 21.08.2021 - SPOKEN TUTORIAL PROJECT-IIT(BOMBAY) (UNDER MOOCS)
	19	20	21	22	23	24	25	20.04.2021 TO 24.04.2021 - ENROLLMENT OF STUDENTS IN THE UNIVERSITY PORTAL
	26	27	28	29	30			CA1 SUBMISSION 26.04.2021 TO 03.05.2021
MAY						1	2	01.05.2021-MAY DAY
	3	4	5	6	7	8	9	
	10	11	12	13	14	15	16	14.05.2021 - ID-UL-FITR
	17	18	19	20	21	22	23	
	24	25	26	27	28	29	30	26.05.2021 - BUDDHA PURNIMA
	31							CA2 AND PCA 1 SUBMISSION 27.05.2021 TO 31.05.2021
JUNE		1	2	3	4	5	6	
	7	8	9	10	11	12	13	
	14	15	16	17	18	19	20	
	21	22	23	24	25	26	27	CA3 SUBMISSION 25.06.2021 TO 30.06.2021
	28	29	30					30.06.2021 : MAR & MOOCS MARKS SUBMISSION FOR FINAL YEAR STUDENTS
JULY				1	2	3	4	
	5	6	7	8	9	10	11	
	12	13	14	15	16	17	18	FINAL SEMESTER EXAMINATION: 13.07.2021 TO 29.07.2021
	19	20	21	22	23	24	25	CA4 AND PCA 2 SUBMISSION 21.07.2021 TO 24.07.2021
	26	27	28	29	30	31	1	31.07.2021 : MAR & MOOCS MARKS SUBMISSION FOR INTERMEDIATE YEAR STUDENTS
AUG							1	
	2	3	4	5	6	7	8	
	9	10	11	12	13	14	15	09.08.2021 TO 21.08.2021 END SEMESTER EXAMINATION FOR INTERMEDIATE YEARS
	16	17	18	19	20	21	22	19.8.21-JHULAN[illegible]
	23	24	25	26	27	28	29	22.08.2021 to 23.08.2021 - NPTEL EXAMINATION (UNDER MOOCs)
	30	31						30.08.21 : JANMASTAMI
LEGEND		GENERAL HOLIDAYS						
		WEEKLY HOLIDAYS						

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

Dr. B.C. ROY ENGINEERING COLLEGE, DURGAPUR

REVISED ACADEMIC CALENDAR - ODD SEMESTER (JULY TO MARCH 2021) AS PER MAKAUT TIME TABLE

MONTH	MON	TUE	WED	THU	FRI	SAT	SUN	WEEK	REMARKS
	ODD SEMESTER ACADEMIC ACTIVITIES (ON-LINE CLASSES DURING PANDEMIC) STARTED FROM 21ST JULY 2020 (EXCEPT FIRST SEMESTER)								
JULY			1	2	3	4		1	
		7	8	9	10	11		2	
		14	15	16	17	18		3	COMMENCEMENT OF PRE-REQUISITE CLASSES AFTER VACATION 21ST JULY 2020
		21	22	23	24	25		4	21.07.2020 TO 31.03.2021 - SPOKEN TUTORIAL PROJECT -IIT(BOMBAY) (UNDER MOOCS)
		28	29	30	31			5	
AUG						1		6	
		4	5	6	7	8		7	
		11	12	13	14			8	15.08.20 : INDEPENDENCE DAY
		18	19	20	21	22		9	
		25	26	27	28	29			29.8.20 MUHARRAM/30.08.20 : JANMASTAMI
								10	
SEPT		1	2	3	4	5		11	
		8	9	10	11	12			17.09.20: VISWAKARMA PUJA AND MILADUNNABI
		15	16		18	19		12	
		22	23	24	25	26		13	
		29	30					14	
OCT				1		3		15	2.10.20: MAHATMA GANDHI'S BIRTHDAY
		6	7	8	9	10		16	
		13	14	15	16	17		17	17.10.2020 SEMESTER MARKS UPLOADING
		20	21					18	22.10.20 TO 26.10.20 : DURGA PUJA AND LAKSHMI PUJA
						31		19	
									29.10.19 TO 31.10.19 : BHATRIDWITIYA
NOV									
		3	4	5	6	7		20	04.11.2020 - COMMENCEMENT OF 1ST YEAR CLASSES AND ORIENTATION DAY
		10	11	12	13			21	14.11.20 TO 16.11.20 - KALIPUJA/BHATRIDWITIYA
		17	18	19		21		22	20.11.20 : CHHAT PUJA
		24	25	26	27	28		23	27.11.2020 TO 07.12.2020 ENROLLMENT PROCESS OF THE UNIVERSITY
DEC									
		1	2	3	4	5		24	
		8	9	10	11	12		25	
		15	16	17	18	19		26	07.12.2020 to 20.12.2020 - NPTEL EXAMINATION (UNDER MOOCs)
		22	23	24	25	26		27	25.12.20 : CHRISTMAS DAY
		29	30	31					26.12.2020 TO 01.01.2021 : WINTER VACATION
JAN					1	2			
		5	6	7	8	9			02.01.2021 - COMMENCEMENT OF VIRTUAL CLASSES AFTER VACATION
		12	13	14	15	16			12.01.2021 : SWAMI VIVEKANANDA'S BIRTHDAY
		19	20	21	22	23			23.01.2021 : NETAJI'S BIRTHDAY/CA3 SUBMISSION 21.01.2021 TO 28.01.2021
		26	27	28	29	30			26.01.2021 : REPUBLIC DAY
FEB		2	3	4	5	6			
		9	10	11	12	13			CA2 SUBMISSION 08.02.2021 TO 13.02.2021
		16	17	18	19	20			16.02.2021 : SARASWATI PUJA
		23	24	25	26	27			CA 3 SUBMISSION 24.02.2021 TO 26.02.2021/PCA 1 SUBMISSION 24.02.2021 TO 26.02.2021
MARCH		2	3	4	5	6			CA4 SUBMISSION 02.03.2021 TO 05.03.2021
		9	10	11	12	13			12-26.03.2021 END SEMESTER EXAMINATION 2020
		16	17	18	19	20			
		23	24	25	26	27			PCA 2 SUBMISSION 24.03.2021 TO 27.03.2021
		30	31						

LEGEND : WEEKLY HOLIDAYS

THE CALENDAR WAS REVISED AS PER MAKAUT TIME TABLE AND EXTENDED TILL MARCH 2021

Prof. (Dr.) Pijush Pal Roy
Director

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR

No: BCR/PR/23.1/2023 Dated: 03-05-2023

HOLIDAY LIST OF 2023 OF DR. B.C. ROY ENGINEERING COLLEGE, DURGAPUR			
DATE	**NO. OF DAYS**	**DAY**	**OCCASION**
12th January	1	Thursday	Birth of Swami Vivekananda
23rd January	1	Monday	Birth of Netaji
26th January	1	Thursday	Republic Day & Saraswati Puja
18th February	**0**	**Saturday**	**Shivaratri**
7th March	1	Tuesday	Doljatra
8th March	1	Wednesday	Holi
4th April	1	Tuesday	Mahavir Jayanti
7th April	1	Friday	Good Friday
14th April	1	Friday	Birth of Dr. B.R. Ambedkar
15th April	**0**	**Saturday**	**Bengali New Years' Day**
22nd April	**0**	**Saturday**	**Id-Ul-Fitr**
1st May	1	Monday	May Day
5th May	1	Friday	Buddha Purnima
9th May	1	Tuesday	Birth of Rabindranath Tagore
20th June	1	Tuesday	Rathayatra
29th June	1	Thursday	Id-Ud-Joha (Bakrid)
29th July	**0**	**Saturday**	**Muharram**
15th August	1	Tuesday	Independence Day
30th August	1	Wednesday	Rakhi Bandhan
6th September	1	Wednesday	Janmastami
28th September	1	Thursday	Fateha –dwaz -Daham
2nd October	1	Monday	Birthday of Mahatma Gandhi
14th October	**0**	**Saturday**	**Mahalaya**
18th -29th October	8	Wednesday-Saturday	Durga Puja & Laxmi Puja
13th -16th November	4	Monday-Thursday	Kali Puja & Bhatridwitiya
20th November	1	Monday	Chhath Puja
27th November	1	Monday	Guru Nanak's Birthday
25th December	1	Monday	Christmas Day
TOTAL	33		

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

Prof. (Dr.) Sanjay S. Pawar
Principal,
Dr. B. C. Roy Engineering College, Durgapur

Copy to: General Secretary ..... for kind information
Vice Principal
Registrar
All HoDs/ Librarian
Head Administration
Chief – Corporate Affairs
Sr. Manager (Finance)/ Sr. Manager (Admin.)/ Manager (CA & Estate)
Notice Board/ All Hostels

- Academic Time Table with the name of the Faculty members handling the Course

DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR

Class Routine For B.Tech Eighth Semester, 2024-2025

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
MONDAY	IT	CYBER LAW & ETHICS OEC-IT 801B (SC) (TF 01)	E-COMMERCE OEC-IT 802A (PMN) (TF 01)	INTERNET OF THINGS PEC-IT 801D (DP) (TF 01)	TBT (AJC 34)	MIDBREAK	REMEDIAL CLASS (TF 01)			
	CSE1	CYBER LAW & ETHICS OEC-CS 801B (BM) (SF 01)	E-COMMERCE OEC-CS 801A (SC) (SF 01)	IOT PEC-CS 801E (AG) (SF 01) WEB & INTERNET OF TECH PEC-CS 801D (SK) (TF 315)			REMEDIAL CLASS (SF 01)	PROJECT III (CS 881)		
	CSE2	E-COMMERCE OEC-CS 801A (SC) (TF 315)	CYBER LAW & ETHICS OEC-CS 801B (BM) (TF 315)	IOT PEC-CS 801E (AG) (SF 01) WEB & INTERNET OF TECH PEC-CS 801D (SK) (TF 315)			REMEDIAL CLASS (TF 315)	PROJECT III (CS 881)		
	CSD	MOBILE COMPUTING OEC-CSD 801C (NAH) (SF 227)	MULTIMEDIA SYSTEMS PEC-CSD 801B (PM) (SF 227)	MICROELECTRONICS AND VLSI DESIGN OEC-CSD 802C (KR) (SF 227)	REMEDIAL CLASS (SF 227)		PROJECT III PROJ CSD 881(SB+DM)			
	AIML	PROJECT II PROJ AIML 881					RESEARCH METHOD. OEC-AIML 802B (SDG) (FF 02)	SOFTWARE ENGG. OEC-AIML 801C (BS) (FF 02)		
	ECE1	PROJECT STAGE-2 EC 881					IOT OE-EC 803A (SMR) (VB 31)	IOT OE-EC 803A (SMR) (VB 31)	TBT (AJC 34)	
	ECE2	FIBRE OPTIC COMM PE-EC 801B (KH) (VB 31)	TBT (AJC 34)		INDSTRL AUTMN & CONTROL PE-EC 802B (NB) (VB 31)		PROJECT STAGE- 2 EC 881			
	EE1	PROJECT STAGE-II PW-EE 881			BIO. INSTRU OE-EE 801B (BLM) (RN 01)		UTILIZATION OF POWER PC-EE 801 (DS) (RN 01)	ADV. ELECT. DRIVES PE-EE 801C (CP) (RN 01)	BIO. INSTRU OE-EE 801B (BLM) (RN 01)	BIO. INSTRU OE-EE 801B (BLM) (RN 01)
	EE2	UTILIZATION OF POWER PC-EE 801 (BM) (RN 01)	TBT (TS) (AJC 35)	BIO. INSTRU OE-EE 801B (BLM) (RN 01)			PROJECT STAGE-II PW-EE 881			
	ME1	FLUID MACHINES PE-ME 801A (CS) (M 304)	REMEDIAL CLASS (M 304)	INDUSTRIAL POLLUTION OE-ME 801D (MK) (M 304)			PROJECT-IV PW-ME 881			
	ME2	WASTE TO ENERGY OE-ME 801F (PKM) (C 205)	WASTE TO ENERGY OE-ME 801F (PKM) (C 205)	MAINTENANCE ENGG. PE-ME 802I (SK) (C 205)	POWER PLANT ENGG PE-ME 801B (ARB) (C 205)		PROJECT-IV PW-ME 881			
	CE	PROF. PRAC., LAW ETHICS CE(HS)801 (AKB) (C301)	ENV. IMPACT & LIFE CYCLE CE(OE)802D (ABS) (C301)	ENV. LAWS & POLICIES CE(PE)801C (HA) (C301)	DEEP FOUNDATIONS CE(OE)801C (AK) (C301)		PROJECT-2 CE(PROJ)882			

Timetable coordinator, BCREC

Principal, BCREC

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR

Class Routine For B.Tech Eighth Semester, 2024-2025

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
TUESDAY	IT	MEETING WITH PROJECT SUPERVISOR (DESK)	E-COMMERCE OEC-IT 802A (PMN) (TF 01)	CYBER LAW & ETHICS OEC-IT801B (SC) (TF 02)	MEETING WITH PROJECT SUPERVISOR (DESK)	MIDBREAK				
	CSE1	IOT PEC-CS 801E (AG) (SF 01) WEB & INTERNET OF TECH PEC-CS 801D (SK) (TF 315)	E-COMMERCE OEC-CS 801A (SC) (SF 01)	CYBER LAW & ETHICS OEC-CS 801B (BM) (SF 01)	TBT (AJC 34)		REMEDIAL CLASS (SF 01)	PROJECT III (CS 881)		
	CSE2	IOT PEC-CS 801E (AG) (SF 01) WEB & INTERNET OF TECH PEC-CS 801D (SK) (TF 315)	CYBER LAW & ETHICS OEC-CS 801B (BM) (TF 315)	E-COMMERCE OEC-CS 801A (SC) (TF 315)	TBT (AJC 35)		REMEDIAL CLASS (TF 315)	PROJECT III (CS 881)		
	CSD	MICROELECTRONICS AND VLSI DESIGN OEC-CSD 802C (KR) (SF 227)	TBT (KR) (AJC 34)	REMEDIAL CLASS (SF 227)			PROJECT III PROJ CSD 881			
	AIML	RESEARCH METHOD. OEC-AIML 802B (SDG) (FF 02)	TBT (AJC 35)							
	ECE1	IOT OE-EC 803A (SMR) (VB 31)	FIBRE OPTIC COMM PE-EC 801B (SM) (VB 31)		INDSTRL AUTMN & CONTROL PE-EC 802B (AD) (VB 31)		PROJECT STAGE-2 EC 881			
	ECE2	PROJECT PART 2 EC 882					ORGN. BEHAVIOR OE-EC 804C (BG) (VB 31)	IOT OE-EC 803A (TPB) (VB 31)	IOT OE-EC 803A (TPB) (VB 31)	
	EE1	PROJECT STAGE-II PW-EE 881						PROJECT STAGE-II PW-EE 881		
	EE2	PROJECT STAGE-II PW-EE 881						PROJECT STAGE-II PW-EE 881		
	ME1	3D PRINTING & DESIGN PE-ME 802F (RR) (M 304)	INDUSTRIAL POLLUTION OE-ME 801D (MK) (M 304)	INDUSTRIAL POLLUTION OE-ME 801D (MK) (M 304)	FLUID MACHINES PE-ME 801A (CS) (M 304)		PROJECT-IV PW-ME 881			
	ME2	WASTE TO ENERGY OE-ME 801F (PKM) (C 205)	AUTOMATION & CONTROL OE-ME 802G (SBB) (C 205)	POWER PLANT ENGG PE-ME 801B (ARB) (C 205)			PROJECT-IV PW-ME 881			
	CE	PVMT MTLS DSGN CE(PE)801D (SPD) (C301)	HUMAN RES. DEV. & ORG. BEH. CE(OE)801A (KB) (C301)	PROJECT-2 CE(PROJ)882			PROJECT-2 CE(PROJ)882			

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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR

Class Routine For B.Tech Eighth Semester, 2024-2025

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
WEDNESDAY	IT	INTERNET OF THINGS PEC-IT 801D (DP) (TF 01)	CYBER LAW & ETHICS OEC-IT801B (SC) (TF 01)	E-COMMERCE OEC-IT 802A (PMN) (TF 01	INTERNET OF THINGS PEC-IT 801D (DP) (TF 01)	MIDBREAK	AICTE IDEA LAB / EXTRA-CURRICULAR ACTIVITIES			
	CSE1	E-COMMERCE OEC-CS 801A (SC) (SF 01)	CYBER LAW & ETHICS OEC-CS 801B (BM) (SF 01)	IOT PEC-CS 801E (AG) (SF 01) WEB & INTERNET OF TECH PEC-CS 801D (SK) (TF 315)						
	CSE2	CYBER LAW & ETHICS OEC-CS 801B (BM) (TF 315)	E-COMMERCE OEC-CS 801A (SC) (TF 315)	IOT PEC-CS 801E (AG) (SF 01) WEB & INTERNET OF TECH PEC-CS 801D (SK) (TF 315)						
	CSD	PROJECT III PROJ CSD 881								
	AIML	NLP PEC-AIML 801B (ARB) (FF 02)	TUTORIAL (FF 02)	SOFTWARE ENGG. OEC-AIML 801C (BS) (FF 02)	RESEARCH METHOD. OEC-AIML 802B (SDG) (FF 02)					
	ECE1	FIBRE OPTIC COMM PE-EC 801B (SM) (VB 31)	ORGN. BEHAVIOR OE-EC 804C (BG) (VB 31)	ORGN. BEHAVIOR OE-EC 804C (BG) (VB 31)	INDSTRL AUTMN & CONTROL PE-EC 802B (AD) (VB 31)					
	ECE2	PROJECT STAGE- 2 EC 881								
	EE1	PROJECT STAGE-II PW-EE 881			REMEDIAL CLASS (RN 02)					
	EE2	ADV. ELECT. DRIVES PE-EE 801C (SKC) (RN 01)	BIO. INSTRU OE-EE 801B (KT) (RN 01)	UTILIZATION OF POWER PC-EE 801 (BM) (RN 01)	REMEDIAL CLASS (RN 01)					
	ME1	TQM OE-ME 802A (SCM) (M 304)	REMEDIAL CLASS (M 304)	3D PRINTING & DESIGN PE-ME 802F (RR) (M 304)						
	ME2	MAINTENANCE ENGG. PE-ME 802I (SK) (C 205)	WASTE TO ENERGY OE-ME 801F (PKM) (C 205)	POWER PLANT ENGG PE-ME 801B (ARB) (C 205)	POWER PLANT ENGG PE-ME 801B (ARB) (C 205)					
	CE	PROF. PRAC., LAW & ETHICS CE(HS)801 (AKB) (C301)	ENV. IMPACT & LIFE CYCLE CE(OE)802D (ABS) (C301)	PROJECT-2 CE(PROJ)882						

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Class Routine For B.Tech Eighth Semester, 2024-2025

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
THURSDAY	IT	PROJECT III PROJ CS 881(SB+DM)				MIDBREAK	PROJECT III PROJ 881(SB+DM)			
	CSE1	PROJECT III (CS 881)					PROJECT III (CS 881)			
	CSE2	PROJECT III (CS 881)					PROJECT III (CS 881)			
	CSD	PROJECT III PROJ CSD 881(SB+DM)					MULTIMEDIA SYSTEMS PEC-CSD 801B (PM) (SF 227)	MULTIMEDIA SYSTEMS PEC-CSD 801B (PM) (SF 227)	MOBILE COMPUTING OEC-CSD 801C (NAH) (SF 227)	
	AIML	PROJECT II PROJ AIML					NLP PEC-AIML 801B (ARB) (FF 02)			
	ECE1	PROJECT STAGE-2 EC 881								
	ECE2						IOT OE-EC 803A (TPB) (VB 31)	ORGN. BEHAVIOR OE-EC 804C (BG) (VB 31)	INDSTRL AUTMN & CONTROL PE-EC 802B (NB) (VB 31)	INDSTRL AUTMN & CONTROL PE-EC 802B (NB) (VB 31)
	EE1	PROJECT STAGE-II PW-EE 881						PROJECT STAGE-II PW-EE 881		
	EE2		PROJECT STAGE-II PW-EE 881					PROJECT STAGE-II PW-EE 881		
	ME1	FLUID MACHINES PE-ME 801A (CS) (ME 102)	FLUID MACHINES PE-ME 801A (CS) (ME 102)	TBT (AJC 34)	TQM OE-ME 802A (SCM) (ME 102)		PROJECT-IV PW-ME 881			
	ME2	MAINTENANCE ENGG. PE-ME 802I (SK) (C 205)	MAINTENANCE ENGG. PE-ME 802I (SK) (C 205)		TBT (AJC 34)		PROJECT-IV PW-ME 881			
	CE	ENV. LAWS & POLICIES CE(PE)801C (HA) (C301)	TBT (AJC 34)	COMPETITIVE EXAM/CAREER COUNSELLING (C301)	REMEDIAL CLASS (C301)		PROJECT-2 CE(PROJ)882			

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Class Routine For B.Tech Eighth Semester, 2024-2025

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
FRIDAY	IT	PROJECTI III PROJ CS881 (SB+DM)				MIDBREAK	PROJECT III PROJ CS881 (SB+DM)			
	CSE1	PROJECT III (CS 881)					PROJECT III (CS 881)			
	CSE2	PROJECT III (CS 881)					PROJECT III (CS 881)			
	CSD	MOBILE COMPUTING OEC-CSD 801C (NAH) (SF 227)	MICROELECTRONICS AND VLSI DESIGN OEC-CSD 802C (KR) (SF 227)	REMEDIAL CLASS (SF 227)			PROJECT III PROJ CSD 881(SB+DM)			
	AIML		SOFTWARE ENGG. OEC-AIML 801C (BS) (FF 02)		NLP PEC-AIML 801B (ARB) (FF 02)		PROJECT II PROJ AIML 881			
	ECE1	FIBRE OPTIC COMM PE-EC 801B (SM) (VB 31)	INDSTRL AUTMN & CONTROL PE-EC 802B (AD) (VB 31)	ORGN. BEHAVIOR OE-EC 804C (BG) (VB 31)			PROJECT STAGE 2 EC 881			
	ECE2	PROJECT STAGE- 2 EC 881						ORGN. BEHAVIOR OE-EC 804C (BG) (VB 31)	FIBRE OPTIC COMM PE-EC 801B (KH) (VB 31)	FIBRE OPTIC COMM PE-EC 801B (KH) (VB 31)
	EE1	PROJECT STAGE-II PW-EE 881					UTILIZATION OF POWER PC-EE 801 (DS) (RN 01)	UTILIZATION OF POWER PC-EE 801 (DS) (RN 01)	ADV. ELECT. DRIVES PE-EE 801C (DKD) (RN 01)	ADV. ELECT. DRIVES PE-EE 801C (DKD) (RN 01)
	EE2	BIO. INSTRU OE-EE 801B (BLM) (RN 01)	ADV. ELECT. DRIVES PE-EE 801C (SKC) (RN 01)	ADV. ELECT. DRIVES PE-EE 801C (SKC) (RN 01)	UTILIZATION OF POWER PC-EE 801 (DS) (RN 01)		PROJECT STAGE-II PW-EE 881			
	ME1	3D PRINTING & DESIGN PE-ME802F (RR) (M 304)	3D PRINTING & DESIGN PE-ME802F (RR) (M 304)	INDUSTRIAL POLLUTION OE-ME 801D (MK) (M 304)	TQM OE-ME 802A (SCM) (M 304)		PROJECT-IV PW-ME 881			
	ME2	AUTOMATION & CONTROL OE-ME 802G (SBB) (ME 102)	AUTOMATION & CONTROL OE-ME 802G (SBB) (ME 102)	REMEDIAL CLASS (ME 102)			PROJECT-IV PW-ME 881			
	CE	DEEP FOUNDATIONS CE(OE)801C (AK) (C301)	ADD-ON CLASS / CERTIFICATE COURSE (C301)	HUMAN RES. DEV. & ORG. BEH. CE(OE)801A (KB) (C301)	PVMT MTLS & DSGN CE(PE)801D (SPD) (C301)		PROJECT-2 CE(PROJ)882			

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Class Routine For B.Tech Eighth Semester, 2024-2025
ICT class for 8th semester 2024-2025
CSE: SF 01 **IT:** SF 02 **CSD:** SF 230 **DS:** SF 230 **CSE (AIML):** FF 02 **ECE:** GF 02 **EE:** FF 01 & FF 117 **ME:** ME 102 **CE:** C 104

List of Professors for 8th semester 2024-2025

Computer Science and Engineering
Prof. (Dr.) Arindam Ghosh (AG)
Prof. Biswajit Mondal (BM)
Prof. Saindhab Chattaraj (SC)
Prof. Susanta Karmakar (SK)

Computer Science and Engineering (AIML)
Prof. (Dr.) Goursundar Mitra Thakur (GSMT)
Prof. (Dr.) Arnab Banerjee (ARB)
Prof. Atin Mukherjee (ATM)
Prof. Biswajit Saha (BS)
Prof. Suman Das Gupta (SDG)

Computer Science and Design
Prof. (Dr.) Raj Kumar Samanta (RKS)
Prof. Nasim Anjum Hoque (NAH)
Prof. Prasenjit Maji (PM)
Prof. Swadhin Kumar Mondal (SKM)

Information Technology
Prof. (Dr.) Dinesh Kumar Pradhan (DP)
Prof. Paramita Manna (PMN)
Prof. Sandip Chakraborty (SC)

Electronics and Communication Engineering
Prof. (Dr.) Anup Kumar Das (AD)
Prof. (Dr.) Sourav Moitra (SM)
Prof. (Dr.) Tribeni Prasad Banerjee (TPB)
Prof. Keka Hazra (KH)
Prof. Nilkamal Bhunia (NB)
Prof. Samujjwal Ray (SMR)

Electrical Engineering
Prof. (Dr.) Bijoy Laxmi Mirdda (BLM)
Prof. (Dr.) Chandan Paul (CP)
Prof. (Dr.) Dola Sinha (DS)
Prof. (Dr.) Kamalika Tiwary (KT)
Prof. Basudeb Mondal (BM)
Prof. Dipak Kumar Dhak (DKD)
Prof. Sunil Kumar Choudhuri (SKC)

MBA
Prof. (Dr.) Bijoy Gupta (BG)

Mechanical Engineering
Prof. (Dr.) Manoj Kundu (MK)
Prof. (Dr.) Pabitra Kumar Mandal (PKM)
Prof. (Dr.) Rajeev Ranjan (RR)
Prof. (Dr.) Subhas Chandra Moi (SCM)
Prof. (Dr.) Suman Karmakar (SK)
Prof. Arka Banerjee (ARB)
Prof. Chitta Sahana (CS)
Prof. Subhajit Bhattacharya (SBB)

Civil Engineering
Prof. (Dr.) Arijit Kumar Banerji (AKB)
Prof. Amit Kotal (AK)
Prof. Anupam Kumar Biswas (ABS)
Prof. Koyndrik Bhattacharjee (KB)
Prof. Md Hamjala Alam (HA)
Prof. Soumyadip Das (SPD)

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Class Routine For B.Tech Fourth Semester, 2024-2025

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
MONDAY	IT X Y	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	DISCRETE MATH. PCC-CS 401 (AD) (TF 05)	DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB3)		MIDBREAK	REMEDIAL CLASS (TF 05)			
				COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)						
	CSE1 X Y	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	DISCRETE MATH. PCC-CS 401 (JM) (TF 02)	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	ADD-ON CLASS (SF 01)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BD+SZH) (CS LAB2)		COMP. ARCH. LAB PCC-CS 492 (CD+HS) (CS LAB7)	
							COMP. ARCH. LAB PCC-CS 492 (CD+KR) (CS LAB7)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BD+AM) (CS LAB2)	
	CSE2 X Y	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	SST (AKG) (TF 03)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SD) (TF 03)	DISCRETE MATH. PCC-CS 401 (T) (AD) (TF 03)		REMEDIAL CLASS (TF 03)	REMEDIAL CLASS (TF 02)		
	CSD X Y	OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SKM) (SF 227)	COMP.GRAPHICS PCC-CSD 401 (NAH) (SF 227)	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (PMT+MC) (CSD LAB 1)			BIOLOGY BSC 401 (T) (MRB) (SF 227)	DSGN & ANA. OF ALGO. PCC-CSD 402 (PMT) (SF 227)	GATE CLASS (SF 227)	GATE CLASS (SF 227)
				COMP. GRAPHICS LAB PCC-CS 491 (NH+RKS) (CS LAB6)						
	DS X Y	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SM+SB) (C 201)		DISCRETE MATH. PCC-CS 401 (SS) (C204)	BIOLOGY BSC 401 (MRB) (C204)		DATA MINING LAB PCC-DS 492 (BC) (C 203)		DBMS PCC-DS 401 (CB) (C204)	DBMS PCC-DS 401 (CB) (C204)
		DBMS LAB PCC-DS 491 (CB+SCB) (C 203)					DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SM+SB) (C 201)			
	AIML	ARTIFICIAL INTELLIGENCE PCC-AIML 401 (GSMT) (SF 229)	DSGN & ANA. OF ALGO. PCC-CS 404 (BS) (SF 229)	ARTIFICIAL INTELLIGENCE LAB PCC-AIML 491 (GSMT+ARB) (AIML LAB)			DISCRETE MATH. PCC-CS 401 (KR) (SF 229)	BIOLOGY BSC 401 (MRB) (SF 229)	ENV. SC. MC 401 (SRD) (SF 229)	ENV. SC. MC 401 (SRD) (SF 229)
	ECE1 X Y	ANALOG COMMUNICATION EC 401 (AC) (GF 02)	ANA. ELECTRNC. CIRCT. EC 402 (AB) (GF 02)	NUM. METHODS BS-M 401 (SDM) (GF 02)			ANALOG COMMUNICATION LAB EC 491 (AC+MLM+SNR) (130)			SST (AM) (GF 02)
							ANA. ELECTRNC. CIRCT. LAB EC 492 (AB+NB+SR) (029)			
	ECE2 X Y	ANALOG COMMUNICATION EC 401 (MLM) (GF 04)	ANA. ELECTRNC. CIRCT. LAB EC 492 (KH+SM+DOD) (029)				NUM. METHODS LAB BS-M(CS) 491 (JM+SB) (VB 08)			
			MICROPROC. & MICROCONT. LAB EC 493 (SMR) (232)				SOFT SKILL DEV.LAB HS-HU 481 (SL) (R002)			
	EE1 X Y	ELEC. MACHINE I PC-EE 401 (SKC) (FF 03)	TH. POWER ENGG ES-ME 401 (MK) (FF 03)	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (MDM) (FF 117)	SST (AM) (FF 03)		GATE CLASS (SD) (FF 03)	DIGI. ELECTRNC. PC-EE 402 (SHD) (FF 03))	REMEDIAL CLASS (FF 03)	
	EE2 X Y	VALUES & ETHICS HM-EE401 (SDM) (FF 04)	ELEC. MACHINE-I LAB PC-EE 491 (DKD+KM+PSR) (002)				DIGI. ELECTRNC. PC-EE 402 (SM) (FF 04)	TH. POWER ENGG ES-ME 401 (RUPALI) (FF 04)	ENV. SC. MC 481 (SB) (FF 04)	
			TH. POWER ENGG. LAB. ES-ME 491 (AB+SD) (WS008)							
	ME X Y	STRENGTH OF MATERIALS PC-ME 403 (SDB) (ME 102)	FLUID MECH. PC-ME 402 (T) (RB) (ME 102)	MATERIALS ENGG. ES-ME 401 (SCM) (ME 102)	METROLOGY & INSTRU. PC-ME 404 (KC) (ME 102)		PRACT. OF MANUF. PROCES & SYSTEM LAB PC-ME 491 (PKM+DS+SBB+PSL)			
							MACHINE DRG. -I PC-ME 492 (SK+S BANERJEE)			
	CE X Y	INTRO.TO SOLID MECH. CE(ES)402 (SS) (C104)	CONCRETE TECH. CE(PC)404 (AKB) (C103)	INTRO.TO FLUID MECH. CE(ES)401 (CD) (C103)	ENV ENGG. -I CE(PC)402 (HA) (C103)		SURVEYING & GEOMATICS CE(PC)403 (SPD) (C103)	FLUID MECH. LAB CE(ES)491 (HA+SR+AB+AFR) (C005)		ADD-ON CLASS/ CERTIFICATE COURSE (C103)
								ENGG. GEOLOGY LAB CE(ES)493 (AKB+SPD+AS+BD) (C105)		

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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Fourth Semester, 2024-2025

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
TUESDAY	IT X	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	BIOLOGY BSC 401 (T) (DG) (TF 05)	COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)		MIDBREAK	MEETING WITH PROJECT SUPERVISORS (PERSONAL DESK	REMEDIAL CLASS (TF 05)		
	IT Y			DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (FR) (IT OBE LAB3)						
	CSE1 X	COMP. ARCH. PCC-CS 402 (CD) (TF 02)	DISCRETE MATH. PCC-CS 401 (JM) (TF 02)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	ADD-ON CLASS (SF 01)		BIOLOGY BSC 401 (DG) (TF 02)	BIOLOGY BSC 401 (DG) (TF 02)	REMEDIAL CLASS (TF 02)	
	CSE1 Y									
	CSE2 X	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SD) (TF 03)	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	BIOLOGY BSC 401 (DG) (TF 03)	DISCRETE MATH. PCC-CS 401 (AD) (TF 03)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (RM+SKU) (CS LAB2)		COMP. ARCH. LAB PCC-CS 492 (KR+BG) (CS LAB7)	
	CSE2 Y						COMP. ARCH. LAB PCC-CS 492 (KR+CD) (CS LAB7)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (RM+BD) (CS LAB2)	
	CSD X	COMP. GRAPHICS LAB PCC-CS 491 (NH+RKS) (CS LAB4)		COMP.GRAPHICS PCC-CSD 401 (NAH) (SF 227)	REMEDIAL CLASS (SF 227)		COMP. NETWORK PCC-CS 404 (KR) (SF 227)	BIOLOGY BSC 401 (MRB) (SF 227)	OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SKM+PM) (CSD LAB 2)	
	CSD Y	OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SKM+PM) (CSD LAB1)							DSGN & ANA. OF ALGO. LAB PCC-CS 494 (PMT+MC) (CSD LAB 1)	
	DS X	DSGN & ANA. OF ALGO. PCC-CS 404 (SM) (C204)	DSGN & ANA. OF ALGO. PCC-CS 404 (SM) (C204)	BIOLOGY BSC 401 (T) (MRB) (C204)	DISCRETE MATH. PCC-CS 401 (SS) (C204)		FORM. LANG & AUTOMATA TH. PCC-CS 403 (SB) (C204)	REMEDIAL CLASS (C204)	DBMS LAB PCC-DS 491 (CB+SCB) (C 203)	
	DS Y								DATA MINING LAB PCC-DS 492 (BC) (C 201)	
	AIML	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BS) (AIML LAB)		ARTIFICIAL INTELLIGENCE PCC-AIML 401 (GSMT) (SF 229)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 229)		DISCRETE MATH. PCC-CS 401 (AB) (SF 229)	TUTORIAL CLASS (SF 229) (KS)		
	ECE1 X	MICROPROC. & MICROCONT. EC403 (TM) (GF 02)	DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 02)	ANA. ELECTRNC. CIRCT. EC 402 (AB) (GF 02)	BIO. FOR ENGNRS. BS-B401 (MRB) (GF 02)		SOFT SKILL DEV.LAB HS-HU 481 (DS) (R002)			
	ECE1 Y						NUM. METHODS LAB BS-M(CS) 491 (SBM+SB) (VB 08)			
	ECE2 X	ANALOG COMMUNICATION EC 401 (MLM) (GF 04)	MICROPROC. & MICROCONT. EC 403 (SMR) (GF 04)	DSGN & ANA. OF ALGO. ES-CS 401 (JP) (GF 04)	ANA. ELECTRNC. CIRCT. EC 402 (KH) (GF 04)		BIO. FOR ENGNRS. BS-B401 (MRB) (GF 04)	MICROPROC. & MICROCONT. LAB EC 493 (SMR) (232)		
	ECE2 Y							ANALOG COMMUNICATION LAB EC 491 (MLM+AC+SD) (130)		
	EE1 X	DIGI. ELECTRNC. PC-EE 402 (SM) (FF 03)	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (MDM) (FF 03)	ELEC. MACHINE I PC-EE 401 (SKC) (FF 03)	ENV. SC. MC-EE 401 (BS) (FF 03)			TH. POWER ENGG. LAB ES-ME 491 (MK+SD) (WS008)		
	EE1 Y							DIGI. ELECTRNC. LAB PC-EE 492 (SNS+CS+RK) (014)		
	EE 2 X	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (AR) (FF 04)	ELEC. & ELECTRNC. MEASURMNTS LAB. PC-EE 493 (TS+SNG+PSR) (FF 113)				ELEC. MACHINE-I PC-EE 401 (CP) (FF 04)	TH. POWER ENGG ES-ME 401 (RUPALI) (FF 04)	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (MDM) (FF 04)	REMEDIAL CLASS (FF 04)
	EE 2 Y		DIGI. ELECTRNC. LAB PC-EE 492 (SKS+SM+RK) (014)							
	ME X	MATERIALS ENGG. ES-ME 401 (SCM) (ME 201)	METROLOGY & INSTRU. PC-ME 404 (PKM) (ME 201)	STRENGTH OF MATERIALS PC-ME 403 (T) (SDB) (ME 201)	FLUID MECH. PC-ME 402 (RB) (ME 201)		APP. THERMO PC-ME 401 (AB) (ME 201)	APP. THERMO PC-ME 401 (AB) (ME 201)	SST (DS) (ME 201)	REMEDIAL CLASS (ME 201)
	ME Y									
	CE X	INTRO.TO SOLID MECH. CE(ES)402 (SS) (C104)	CE-SOCIETAL & GLOBAL IMPACT CE(HS)401 (PR) (C103)	CONCRETE TECH. LAB CE(PC)494 (KB+AKB+SSN+BD) (C003)			SOIL MECH.-I (T) CE(PC)401 (SR) (C103)	INTRO.TO FLUID MECH. CE(ES)401 (CD) (C103)	ENV ENGG. -I CE(PC)402 (HA) (C103)	ADD-ON CLASS / CERTIFICATE COURSE (C103)
	CE Y			FLUID MECH. LAB CE(ES)491 (SR+HA+APR+AB) (C005)						

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Class Routine For B.Tech Fourth Semester, 2024-2025

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
WEDNESDAY	IT X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	DISCRETE MATH PCC-CS 401 (SBM) (TF 05)	BIOLOGY BSC 401 (DG) (TF 05)	MIDDAY	AICTE IDEA LAB / EXTRA-CURRICULAR ACTIVITIES			
	CSE1 X Y	COMP. ARCH. PCC-CS 402 (CD) (TF 02)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	DISCRETE MATH. PCC-CS 401 (AD) (TF 02)	REMEDIAL CLASS (TF 02)					
	CSE2 X Y	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SD) (TF 03)	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)	BIOLOGY BSC 401 (DG) (TF 03)	ENV. SC. MC 401 (SRD) (TF 03)					
	CSD X Y	DSGN & ANA. OF ALGO. PCC-CSD 402 (PMT) (SF 227)	COMP.GRAPHICS PCC-CSD 401 (NAH) (SF 227)	COMP. GRAPHICS LAB PCC-CS 491 (NH+RKS) (CS LAB4) OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SKM+PM) (CSD LAB 2)						
	DS X Y	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SM+SB) (C 201) DBMS LAB PCC-DS 491 (CB+SCB) (C 203)		DSGN & ANA. OF ALGO. PCC-CS 404 (SM) (C204)	DISCRETE MATH. PCC-CS 401 (JM) (C204)					
	AIML	ARTIFICIAL INTELLIGENCE PCC-AIML 401 (GSMT) (SF 229)	DSGN & ANA. OF ALGO. PCC-CS 404 (BS) (SF 229)	DISCRETE MATH. PCC-CS 401 (AB) (SF 229)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 229)					
	ECE1 X Y	ANALOG COMM EC 401 (AC) (GF 02)	ANA. ELECTRNC. CIRCT. LAB EC 492 (AB+NB+SNR) (029) MICROPROC. & MICROCONT. LAB EC 493 (TM+SMR) (232)							
	ECE2 X Y	MICROPROC. & MICROCONT. EC 403 (SMR) (GF 04)	ANA. ELECTRNC. CIRCT. EC 402 (SM) (GF 04)	NUM. METHODS BS-M 401 (SKG) (GF 04)			SOFT SKILL DEV.LAB HS-HU 481 (SL) (R002)			
	EE1 X Y	VALUES & ETHICS HM-EE401 (SDM) (FF 03)	ELEC. & ELECTRNC. MEASURMNTS LAB PC-EE 493 (MDM+SG+RK) (FF 113) ELEC. MACHINE-I LAB PC-EE 491 (DKD+SKC+PSR) (002)				AICTE IDEA LAB / EXTRA-CURRICULAR ACTIVITIES			
	EE2 X Y	DIGI. ELECTRNC. PC-EE 402 (SM) (FF 04)	ELEC. MACHINE-I PC-EE 401 (CP) (FF 04)	VALUES & ETHICS HM-EE401 (SDM) (FF 04)	GATE CLASS (SM) (FF 04)					
	ME X Y	STRENGTH OF MATERIALS PC-ME 403 (SDB) (ME 201)	FLUID MECH. PC-ME 402 (T) (RB) (ME 201)	MATERIALS ENGG. ES-ME 401 (SCM) (ME 201)	ENV. SC. MC 481 (BS) (ME 201)					
	CE X Y	SOIL MECH.-I CE(PC)401 (SR) (C103)	CE-SOCIETAL & GLOBAL IMPACT CE(HS)401 (PR) (C103)	ENGG. GEOLOGY LAB CE(ES)493 (SPD+AKB+AS+AB) (C106) CONCRETE TECH. LAB CE(PC)494 (KB+CD+BD+APR) (C003)						

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Class Routine For B.Tech Fourth Semester, 2024-2025

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
THURSDAY	IT X Y	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	DISCRETE MATH PCC-CS 401 (T) (AD) (TF 05)	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	SST (AKG) (TF 05)	MIDBREAK	BIOLOGY BSC 401 (DG) (TF 05)	ENV. SC. MC 401 (SB) (TF 05)	DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB3)	
									COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)	
	CSE1 X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	COMP. ARCH. PCC-CS 402 (CD) (TF 02)	BIOLOGY BSC 401 (T) (DG) (TF 02)	ENV. SC. MC 401 (BS) (TF 02)		COMP. ARCH. LAB PCC-CS 492 (CD+KR) (CS LAB7)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BD+AM) (CS LAB2)	
	CSE2 X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)	BIOLOGY BSC 401 (T) (DG) (TF 03)	DISCRETE MATH. PCC-CS 401 (SBM) (TF 03)	ADD-ON CLASS (SF 01)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BD+SZH) (CS LAB2)		COMP. ARCH. LAB PCC-CS 492 (CD+HS) (CS LAB7)	
	CSD X Y	COMP. NETWORK PCC-CS 404 (KR) (SF 227)	OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SKM) (SF 227)	OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SK+SKM) (CSD LAB 1)						
				DSGN & ANA. OF ALGO. LAB PCC-CS 494 (PMT+MC) (CSD LAB 2)			ENV. SC. MC 401 (SRD) (SF 227)	DSGN & ANA. OF ALGO. PCC-CSD 402 (PMT) (SF 227)	GATE CLASS (SF 227)	REMEDIAL CLASS (SF 227)
	DS X Y	DATA MINING LAB PCC-DS 492 (BC) (C 203)		DATA MINING PCC-DS 402 (BC) (C204)	DISCRETE MATH. PCC-CS 401 (JM) (C204)		BIOLOGY BSC 401 (MRB) (C204)	DBMS PCC-DS 401 (CB) (C204)	DATA MINING PCC-DS 402 (BC) (C204)	SST (DS) (C204)
		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SM+SB) (C201)								
	AIML	ARTIFICIAL INTELLIGENCE LAB PCC-AIML 491 (GSMT+ARB) (AIML LAB)		BIOLOGY BSC 401 (T) (MRB) (SF 229)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 229)		DISCRETE MATH. PCC-CS 401 (T) (KR) (SF 229)	TUTORIAL CLASS (SF 229) (KS)	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BS) (AIML LAB)	
	ECE1 X Y	ANA. ELECTRNC. CIRCT. EC 402 (AB) (GF 02)	NUM. METHODS BS-M 401 (SDM) (GF 02)	MICROPROC. & MICROCONT. EC 403 (TM) (GF 02)	BIO. FOR ENGNRS. BS-B401 (MRB) (GF 02)		DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 02)	NUM. METHODS LAB BS-M(CS) 491 (SDM+SB) (VB 08)		
								SOFT SKILL DEV.LAB HS-HU 481 (DS) (R002)		
	ECE2 X Y	ANA. ELECTRNC. CIRCT. EC 402 (KH) (GF 04)	ANALOG COMMUNICATION LAB EC 491 (MLM+AC+DOD) (130)				DSGN & ANA. OF ALGO. ES-CS 401 (RM) (GF 04)	BIO. FOR ENGNRS. BS-B401 (MRB) (GF 04)	SST (AM) (GF 04)	
			ANA. ELECTRNC. CIRCT. LAB EC 492 (KH+SM+SD) (029)							
	EE1 X Y	ELEC. MACHINE I PC-EE 401 (SKC) (FF 03)	VALUES & ETHICS HM-EE401 (SDM) (FF 03)	TH. POWER ENGG ES-ME 401 (MK) (FF 03)	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (SG) (FF 03)			ELEC. MACHINE-I LAB PC-EE 491 (CP+SKC+SR) (002)		
								ELEC. & ELECTRNC. MEASURMNTS LAB PC-EE 493 (TS+SNG+PSR) (FF 113)		
	EE2 X Y	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (MDM) (FF 04)	DIGI. ELECTRNC. LAB PC-EE 492 (SKS+SM+SR) (014)				DIGI. ELECTRNC. PC-EE 402 (SM) (FF 04)	TH. POWER ENGG ES-ME 401 (RUPALI) (FF 04)	VALUES & ETHICS HM-EE401 (SDM) (FF 04)	
			ELEC. MACHINE-I LAB PC-EE 491 (CP+KM+PSR) (002)							
	ME X Y	MACHINE DRG. -I PC-ME 492 (KKC+S BANERJEE)			APP. THERMO PC-ME 401 (AB) (ME 201)		METROLOGY & INSTRU. PC-ME 404 (PKM) (ME 201)	AUTO-CAD (S Banerjee+PSL) (ME 101)		
		PRACT. OF MANUF. PROCES & SYSTEM LAB PC-ME 491 (PKM+DS+SB+PSL)								
	CE X Y	INTRO.TO SOLID MECH. CE(ES)402 (SS) (C104)	SOIL MECH.–I CE(PC)401 (SR) (C103)	SOLID MECH. LAB CE(ES)492 (CD+PR+AB+APR) (C006)			ENV ENGG. -I (T) CE(PC)402 (HA) (C103)	SURVEYING & GEOMATICS CE(PC)403 (SPD) (C103)	CONCRETE TECH. (T) CE(PC)404 (AKB) (C103)	SST (SL) (C104)
				SURVEYING & GEOMATICS CE(PC)493 (AK+SPD+BD+SSN) (C106)						

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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR

Class Routine For B.Tech Fourth Semester, 2024-2025

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
FRIDAY	IT X	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	DISCRETE MATH PCC-CS 401 (SBM) (TF 05)	MIDBREAK	COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)			
	IT Y						DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB1)			
	CSE1 X	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	DISCRETE MATH. PCC-CS 401 (T) (AD) (TF 02)	SST (AM) (TF 02)	REMEDIAL CLASS (TF 02)		REMEDIAL CLASS (TF 02)			
	CSE1 Y									
	CSE2 X	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)	DISCRETE MATH. PCC-CS 401 (SBM) (TF 03)	REMEDIAL CLASS (TF 03)		COMP. ARCH. LAB PCC-CS 492 (KR+CD) (CS LAB7)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (RM+SKU) (CS LAB2)	
	CSE2 Y						DSGN & ANA. OF ALGO. LAB PCC-CS 494 (RM+BD) (CS LAB2)		COMP. ARCH. LAB PCC-CS 492 (KR+BG) (CS LAB7)	
	CSD X	OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SKM) (SF 227)	COMP. NETWORK PCC-CS 404 (KR) (SF 227)	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (PMT+MC) (CSD LAB 2)			SST (TC) (SF 227)	BIOLOGY BSC 401 (MRB) (SF 227)	REMEDIAL CLASS (SF 227)	
	CSD Y			COMP. GRAPHICS LAB PCC-CS 491 (NH+RKS) (CS LAB4)			FORM. LANG & AUTOMATA TH. PCC-CS 403 (SB) (C204)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SB) (C204)		
	DS X	DBMS LAB PCC-DS 491 (CB+SCB) (C 203)		DATA MINING PCC-DS 402 (BC) (C204)	ENV. SC. MC 401 (BS) (C204)		PYTHON II LAB PCC-AIML 492 (ATM) (AIML LAB)		PYTHON II LAB PCC-AIML 492 (ATM) (AIML LAB)	
	DS Y	DATA MINING LAB PCC-DS 492 (BC) (C 201)								
	AIML	DSGN & ANA. OF ALGO. PCC-CS 404 (BS) (SF 229)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 229)	SST (TC) (SF 229)	BIOLOGY BSC 401 (MRB) (SF 229)		BIO. FOR ENGNRS. (T) BS-B401 (MRB) (GF 02)	DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 02)	ANALOG COMM EC 401 (AC) (GF 02)	
	ECE1 X	MICROPROC. & MICROCONT. EC 403 (TM) (GF 02)	MICROPROC. & MICROCONT. LAB EC 493 (TM+SMR) (232)				MICROPROC. & MICROCONT. EC 403 (SMR) (GF 04)			
	ECE1 Y		ANALOG COMMUNICATION LAB EC 491 (AC+MLM+SR) (130)					NUM. METHODS LAB BS-M(CS) 491 (SKG+SB) (VB 08)		
	ECE2 X	ANALOG COMM EC 401 (MLM) (GF 04)	DSGN & ANA. OF ALGO. ES-CS 401 (JP) (GF 04)	BIO. FOR ENGNRS. BS-B401 (T) (MRB) (GF 04)	NUM. METHODS BS-M 401 (SKG) (GF 04)		ENV. SC. MC-EE 401 (SB) (FF 03)	DIGI. ELECTRNC. LAB PC-EE 492 (SM+SNS+SR) (014)		
	ECE2 Y							TH. POWER ENGG. LAB. ES-ME 491 (MK+ SD) (WS008)		
	EE1 X	DIGI. ELECTRNC. PC-EE 402 (SHD) (FF 03)	TH. POWER ENGG ES-ME 401 (MK) (FF 03)	VALUES & ETHICS HM-EE401 (SDM) (FF 01)			SST (AM) (FF 04)	ENV. SC. MC-EE 401 (SB) (FF 04)	REMEDIAL CLASS (FF 04)	
	EE1 Y						FLUID MECH. PC-ME 402 (RB) (ME 201)	CAREER GUIDANCE (TECHNICAL) (ME 201	CAREER GUIDANCE (TECHNICAL) (ME 201)	ENV. SC. MC 481 (SB) (ME 201)
	EE 2 X	ELEC. MACHINE I PC-EE 401 (CP) (FF 04)	TH. POWER ENGG. LAB ES-ME 491(RUPALI+SD) (WS008)				SURVEYING & GEOMATICS (T) CE(PC)403 (SPD) (C103)	INTRO.TO FLUID MECH. (T) CE(ES)401 (CD) (C103)	ORGANIZATIONAL BEHAVIOR CE(MC)401 (KB) (C103)	REMEDIAL CLASS (C103)
	EE 2 Y		ELEC. & ELECTRNC. MEASURMNTS LAB. PC-EE 493 (MDM+AR+RK) (FF 113))							
	ME X	STRENGTH OF MATERIALS PC-ME 403 (SDB) (ME 201)	MATERIALS ENGG. ES-ME 401 (SCM) (ME 201)	METROLOGY & INSTRU. PC-ME 404 (PKM) (ME 201)	APP. THERMO PC-ME 401 (KC) (ME 201)					
	ME Y									
	CE X	INTRO.TO SOLID MECH. (T) CE(ES)402 (SS) (C103)	CONCRETE TECH. CE(PC)404 (AKB) (C103)	SURVEYING & GEOMATICS CE(PC)493 (AK+ABS+SSN+AS) (C106)						
	CE Y			SOLID MECH. LAB CE(ES)492 (PR+CD+BD+AB) (C006)						

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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Fourth Semester, 2024-2025

ICT class for 4th semester 2024-2025

CSE: SF 01 **IT:** SF 02 **CSD:** SF 230 **DS:** C 302 **CSE (AIML):** FF 02 **ECE:** GF 02 **EE:** FF 01 & FF 117 **ME:** ME 102 **CE:** C 104

List of Professors for 4th semester 2024-2025

Basic Science & Humanities (Mathematics)
Prof. (Dr.) Arnab Bandyopadhyay (AB)
Prof. (Dr.) Avijit De (AD)
Prof. (Dr.) Jaya Mukhopadhyay (JM)
Prof. (Dr.) Kushal Roy (KR)
Prof. (Dr.) Shashi Bajaj Mukherjee (SBM)
Prof. Koushik Senapati (KS)
Prof. Sreejata Sen Sarma (SS)
Prof. Sudip Kumar Gorey (SKG)
Prof. Sukarna Dey Mondal (SDM)

Basic Science & Humanities (Chemistry)
Prof. (Dr.) Saurav Ranjan Das (SRD)
Prof. (Dr.) Sourav Bhattacharya (SB)
Prof. (Dr.) Bratati Sen (BS)

Basic Science & Humanities (Humanities)
Prof. (Dr.) Abhik Mukherjee (AM)
Prof. (Dr.) Taniya Chakraborty (TC)
Prof. Debadrita Sen (DS)
Prof. Sarabjeet Lahiri (SL)

Basic Science & Humanities (Biology)
Prof. Debayan Gayen (DG)
Prof. Madhurima Roy Burman (MRB)

Basic Science & Humanities (Language counselor)
Ajit Kumar Ganguly (AKG)

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Computer Science and Engineering
Prof. (Dr.) Chandan Das (CD)
Prof. (Dr.) Sumana Kundu (SKU)
Prof. Amitabha Mandal (AM)
Prof. Bappaditya Das (BD)
Prof. Biswadev Goswami (BG)
Prof. Hiranmay Samaddar (HS)
Prof. Joyjit Patra (JP)
Prof. Kalpana Roy (KR)
Prof. Rajib Kumar Mondal (RM)
Prof. Sayan De (SD)
Prof. Syed Zahir Hasan (SZH)

Computer Science and Engineering (Data Science)
Prof. (Dr.) Chandan Bandyopadhyay (CB)
Prof. (Dr.) Saibal Majumder (SM)
Prof. (Dr.) Sovan Bhattacharya (SB)
Prof. (Dr.) Suchandra Banerjee (SCB)
Prof. Banashree Chatterjee (BC)

Computer Science and Engineering (AIML)
Prof. (Dr.) Goursundar Mitra Thakur (GSMT)
Prof. (Dr.) Arnab Banerjee (ARB)
Prof. Atin Mukherjee (ATM)
Prof. Biswajit Saha (BS)
Prof. Suman Das Gupta (SDG)

Computer Science and Design
Prof. Koustav Roy (KR)
Prof. Nasim Anjum Hoque (NAH)
Prof. Poulomi Mukherjee Tewari (PMT)
Prof. Swadhin Kumar Mondal (SKM)

Information Technology
Prof. (Dr.) Moumita Pradhan (MP)
Prof. Priyanka Roy (PR)
Prof. Ram Prasad Chakraborty (RPC)

Electronics and Communication Engineering
Prof. (Dr.) Mrinmoy Chakraborty (MC)
Prof. (Dr.) Aloke Saha (AS)
Prof. (Dr.) Anirban Chattopadhyay (AC)
Prof. (Dr.) Aritra Bhowmik (AB)
Prof. (Dr.) Sourav Moitra (SM)
Prof. (Dr.) Tapas Mondal (TM)
Prof. Keka Hajra (KH)
Prof. Moloy Mukherjee (MLM)
Prof. Moutusi Mondal (MM)
Prof. Nilkamal Bhunia (NB)
Prof. Samujjwal Ray (SMR)

Mechanical Engineering
Prof. (Dr.) Arijit Banerjee (AB)
Prof. (Dr.) Kanchan Chatterjee (KC)
Prof. (Dr.) Manoj Kundu (MK)
Prof. (Dr.) Pabitra Kumar Mandal (PKM)
Prof. (Dr.) Rupali (RUPALI)
Prof. (Dr.) Subhas Chandra Moi (SCM)
Prof. (Dr.) Subrata Samanta (SS)
Prof. Arka Banerjee (AKB)
Prof. Koushik Chatterjee (KKC)
Prof. Rakesh Biswas (RB)
Prof. Subhajit Bhattacharya (SBB)
Prof. Siddhartha Bhowmick (SDB)

Cont...

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Electrical Engineering
Prof. (Dr.) Susanta Dutta (SD)
Prof. (Dr.) Chaity Sarkar (CS)
Prof. (Dr.) Chandan Paul (CP)
Prof. (Dr.) Kingsuk Majumdar (KM)
Prof. (Dr.) Sanjay Kumar Saha (SKS)
Prof. (Dr.) Sneha Sultana (SNS)
Prof. (Dr.) Snehasis Ghoshal (SNG)
Prof. (Dr.) Soham Dey (SHD)
Prof. (Dr.) Soumen Mallick (SM)
Prof. (Dr.) Tushnik Sarkar (TS)
Prof. Adhit Roy (AR)
Prof. Dipak Kumar Dhak (DKD)
Prof. Mou Das Mahapatra (MDM)
Prof. Saradindu Mondal (SDM)
Prof. Siddhartha Ghosh (SG)
Prof. Sunil Kumar Choudhuri (SKC)

Civil Engineering
Prof. (Dr.) Sanjay Sengupta (SS)
Prof. (Dr.) Arijit Kumar Banerji (AKB)
Prof. (Dr.) Sayantan Dutta (SDT)
Prof. (Dr.) Shovan Roy (SR)
Prof. Amit Kotal (AK)
Prof. Anupam Kumar Biswas (ABS)
Prof. Chanchal Das (CD)
Prof. Koyndrik Bhattacharjee (KB)
Prof. Md Hamjala Alam (HA)
Prof. Pranoy Roy (PR)
Prof. Soumyadip Das (SPD)

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech second Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
MONDAY	IT X Y	ENGG. DESIGN (ES-ME 291) (RR+LKP+PSL) (VB 26)				MIDBREAK	PROG. PROB. SOLV. ES-CS 201 (PKS) (VB 12)	CHEMISTRY-I BS-CH 201 (SD) (VB 25B)		
		CHEMISTRY-I LAB (BS-CH 291) (SRD+SP) (VB 36)					ENGG. DESIGN (ES-ME 291) (PSB+S BISWAS+SD) (VB 26)			
	CSE 1 X Y	CHEMISTRY-I BS-CH 201 (BG) (VB 01)	MATHEMATICS-IIA BS-M 201 (SS) (VB 25B)	VERBAL APTI. (AKG) (VB 01)	REMEDIAL CLASS (VB 01)			CHEMISTRY-I LAB (BS-CH 291) (SB+SP) (VB 36)		
	CSE 2 X Y	MATHEMATICS-IIA BS-M 201 (SDM) (VB 02)	PROG. PROB. SOLV. ES-CS 201 (BS) (VB 02)	CHEMISTRY-I BS-CH 201 (SD) (VB 02)	ENGG. DESIGN (ES-ME291) (R) (VB02)		REMEDIAL CLASS (VB 02)			
	CSD X Y	CHEMISTRY-I BS-CH 201 (SB) (VB 25B)	MATHEMATICS-IIA BS-M 201 (SKG) (VB 11)	PROG. PROB. SOLV. ES-CS 201 (SB) (VB11)	ENGLISH HM-HU 201 (SL) (VB 25B)		REMEDIAL CLASS (VB 11)			
	DS X Y	MATHEMATICS-IIA BS-M 201 (SBM) (VB 14)	ENGG. DESIGN (ES-ME291) (PKM) (VB 14)	CHEMISTRY-I BS-CH 201 (SRD) (VB 25B)			AICTE IDEA LAB / EXTRA-CURRICULAR ACTIVITIES			
	AIML ME+CE	LANGUAGE LABORATORY (HM-HU 291) (SL) (VB 35)		REMEDIAL CLASS (VB 24)	MATHEMATICS-IIA BS-M 201 (T) (SKG) (VB 22)		PROG. PROB. SOLV. ES-CS 201 (T) (ATM) (VB 24)	CHEMISTRY-I BS-CH 201 (SB) (VB 24)	VERBAL APTI. (AKG) (VB 24)	
					MATHEMATICS-IIB BS-M 202 (T) (SS) (VB 24)		ENGLISH HM-HU 201 (TC) (VB 04)	PHYSICS-I BS-PH 201 (SKP) (VB 04)	BASIC ELECTRN. (BE-EC 2.1.2) (SDR) (VB 04)	BASIC ELECTRN. (BE-EC 2.1.2) (SDR) (VB 04)
	ECE 1 X Y	WRKSHP/MANUF. PRACT. (ES-ME 292) (DK+SD+SS+AC+AKD+SG+SNN) (M 002)					PROG. PROB. SOLV. ES-CS 201 (SC) (VB 05)	ENGLISH HM-HU 201 (SD) (VB 05)	BASIC ELECTRN. (BE-EC 2.1.2) (SB) (VB 05)	BASIC ELECTRN. (BE-EC 2.1.2) (SB) (VB 05)
		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (BC) (IT OBE LAB2)					MATHEMATICS-IIB BS-M 202 (KS) (VB 25B)	PROG. PROB. SOLV. ES-CS 201 (T) (PKC) (VB 21)	ENGLISH HM-HU 201 (SD) (VB 25B)	
	ECE 2 X Y	PHYSICS-I BS-PH 201 (SKP) (VB 05)	MATHEMATICS-IIB BS-M 202 (T) (KS) (VB 05)	LANGUAGE LABORATORY (HM-HU 291) (TC) (VB 35)			PHYSICS-I LAB (BS-PH 291) (JP+DM+AD) (VB 16)			
	EE 1 X Y	PHYSICS-I LAB (BS-PH 291) (JP+DM+AD) (VB 16)								
		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (PKC+AB) (CS LAB3)								
	EE 2	PHYSICS-I BS-PH 201 (KH) (VB 22)	ENGLISH HM-HU 201 (SD) (VB 22)	PROG. PROB. SOLV. ES-CS 201 (RG) (VB 22)	MATHEMATICS-IIB BS-M 202 (SS) (VB 24)					

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech second Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
TUESDAY	IT X Y	CHEMISTRY-I BS-CH 201 (BG) (VB 12)	PROG. PROB. SOLV. ES-CS 201 (T) (PKS) (VB 12)	LANGUAGE LABORATORY (HM-HU 291) (TC) (VB 35)		MIDBREAK	MATHEMATICS-IIA BS-M 201 (SDM) (VB 12)	ENGLISH HM-HU 201 (TC) (VB 12)	VERBAL APTI. (AKG) (VB 12)	
	CSE 1 X Y	MATHEMATICS-IIA BS-M 201 (SDM) (VB 01)	PROG. PROB. SOLV. ES-CS 201 (HS) (VB 01)	CHEMISTRY-I BS-CH 201 (SB) (VB 01)	ENGLISH HM-HU 201 (DS) (VB 01)		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (HS+MC) (CS LAB3)			
	CSE 2 X Y	LANGUAGE LABORATORY (HM-HU 291) (DS) (VB 35)		CHEMISTRY-I BS-CH 201 (BG) (VB 25B)	MATHEMATICS-IIA BS-M 201 (T) (SS) (VB 02)		ENGG. DESIGN (ES-ME 291) (PSB+S BISWAS) (VB 26)			
	CSD X Y	CHEMISTRY-I LAB (BS-CH 291) (SRD+SP) (VB 36)					PROG. PROB. SOLV. ES-CS 201 (BS) (VB 02)	VERBAL APTI. (AKG) (VB 02)		
		ENGG. DESIGN (ES-ME 291) (AKB+S BANERJEE+S DEY) (VB 26)					PROG. PROB. SOLV. ES-CS 201 (SB) (VB 11)	MATHEMATICS-IIA BS-M 201 (SKG) (VB 11)	CHEMISTRY-I BS-CH 201 (SD) (VB 25B)	
	DS X Y	CHEMISTRY-I BS-CH 201(T) (SB) (VB 14)	PROG. PROB. SOLV. ES-CS 201 (CB) (VB 14)	VERBAL APTI. (AKG) (VB 14)	MATHEMATICS-IIA BS-M 201 (SBM) (VB 25B)			CHEMISTRY-I LAB (BS-CH 291) (SB+SP) (VB 36)		
	AIML ME+CE	ENGLISH HM-HU 201 (SL) (VB 24)	MATHEMATICS-IIA BS-M 201 (SBM) (VB 22)	***			PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (CB+SS) (CS LAB4)			
			MATHEMATICS-IIB BS-M 202 (SS) (VB 25B)				ENGG. GRAPHICS & DESIGN (ES-ME 291) (AB+S DEY) (C 202)			
	ECE 1 X Y	PHYSICS-I BS-PH 201 (SP) (VB 04)	MATHEMATICS-IIB BS-M 202 (SKG) (VB 04)	PROG. PROB. SOLV. ES-CS 201 (BC) (VB 04)	REMEDIAL CLASS (VB 04)		CHEMISTRY-I LAB (BS-CH 291) (SD+SP) (VB 36)			
	ECE 2 X Y	PHYSICS-I LAB (BS-PH 291) (SKP+AD) (VB 16)					PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (BC) (IT OBE LAB4)			
		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (SC) (IT OBE LAB4)					PHYSICS-I LAB (BS-PH 291) (SKP+DM) (VB 16)			
	EE 1 X Y	PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (PKC+AB) (CS LAB4)					MATHEMATICS-IIB BS-M 202 (JM) (VB 05)	PHYSICS-I BS-PH 201 (T) (SP) (VB 25B)	REMEDIAL CLASS (VB 05)	
		WRKSHP/MANUF. PRACT. (ES-ME 292) (PSB+SD+SS+AC+AKD+SG+SNN) (M 002)					PHYSICS-I BS-PH 201 (T) (S PAL) (VB 25B)	PROG. PROB. SOLV. ES-CS 201 (PKC) (VB 21)	REMEDIAL CLASS (VB 21)	
	EE 2	PHYSICS-I BS-PH 201 (T) (KH) (VB 25B)	MATHEMATICS-IIB BS-M 202 (T) (SS) (VB 25B)				WRKSHP/MANUF. PRACT. (ES-ME 292) (RR+SD+SS+AC+AKD+SG+SNN) (M 002)			

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech second Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
WEDNESDAY	IT X Y	PROG. PROB. SOLV. ES-CS 201 (PKS) (VB 12)	ENGG. DESIGN (ES-ME291) (RR) (VB 12)	CHEMISTRY-I BS-CH 201 (SB) (VB 12)	MATHEMATICS-IIA BS-M 201 (T) (SDM) (VB 12)	MID BREAK	AICTE IDEA LAB / EXTRA-CURRICULAR ACTIVITIES			
	CSE 1 X Y	CHEMISTRY-I LAB (BS-CH 291) (SD+SP) (VB 36)								
		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (HS+SWM) (CS LAB4)								
	CSE 2 X Y	ENGG. DESIGN (ES-ME 291) (R+S BISWAS) (VB 26)								
		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (BS+JP) (CS LAB2)								
	CSD X Y	CHEMISTRY-I BS-CH 201 (BG) (VB 11)	MATHEMATICS-IIA BS-M 201 (T) (SDM) (VB 25B)	LANGUAGE LABORATORY (HM-HU 291) (SL) (VB 35)						
	DS X Y	MATHEMATICS-IIA BS-M 201 (T) (SKG) (VB 14)	PROG. PROB. SOLV. ES-CS 201 (T) (CB) (VB 14)	ENGLISH HM-HU 201 (SD) (VB 14)	CHEMISTRY-I BS-CH 201 (SD) (VB 14)		ENGG. GRAPHICS & DESIGN (ES-ME 291) (PKM+PSL+DS) (VB 26)			
	AIML ME+CE	ENGLISH HM-HU 201 (SL) (VB 24)	PROG. PROB. SOLV. ES-CS 201 (ATM) (VB 24)	CHEMISTRY-I BS-CH 201 (SRD) (VB 25B)	MATHEMATICS-IIA BS-M 201 (SKG) (VB 25B)		CHEMISTRY-I LAB (BS-CH 291) (SB+SP) (VB 36)			
					MATHEMATICS-IIB BS-M 202 (KS) (VB 24)					
	ECE 1 X Y	MATHEMATICS-IIB BS-M 202 (JM) (VB 04)	PHYSICS-I BS-PH 201 (SP) (VB 04)	PROG. PROB. SOLV. ES-CS 201 (BC) (VB 04)	WRKSHP/MANUF.PRAC. (ES-ME292) (DK) (VB 04)					
	ECE 2 X Y	WRKSHP/MANUF. PRACT. (ES-ME 292) (SCM+SD+SS+AC+AKD+SG+SNN) (M 002)					AICTE IDEA LAB / EXTRA-CURRICULAR ACTIVITIES			
		PHYSICS-I LAB (BS-PH 291) (S.PATRA+DM+AD) (VB 16)								
	EE 1 X Y	LANGUAGE LABORATORY (HM-HU 291) (SD) (VB 35)		PHYSICS-I BS-PH 201 (JP) (VB 21)	MATHEMATICS-IIB BS-M 202 (SS) (VB 25B)					
	EE 2	PHYSICS-I BS-PH 201 (JP) (VB 25B)	PROG. PROB. SOLV. ES-CS 201 (RG) (VB 22)	WRKSHP/MANUF.PRACT. (ES-ME292) (RR) (VB 22)	MATHEMATICS-IIB BS-M 202 (KS) (VB 24)					

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech second Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
THURSDAY	IT X Y	PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (PKS+PMN) (IT OBE LAB1)				MID BREAK	MATHEMATICS-IIA BS-M 201 (SKG) (VB 25B)	CHEMISTRY-I BS-CH 201 (T) (SRD) (VB 12)	REMEDIAL CLASS (VB 12)	
		ENGG. DESIGN (ES-ME 291) (RR+S DEY) (VB 26)								
	CSE 1 X Y	MATHEMATICS-IIA BS-M 201 (T) (SS) (VB 01)	ENGG. DESIGN (ES-ME291) (PSB) (VB 01)	LANGUAGE LABORATORY (HM-HU 291) (DS) (VB 35)			PROG. PROB. SOLV. ES-CS 201 (HS) (VB 01)	CHEMISTRY-I BS-CH 201 (T) (SD) (VB 25B)		
	CSE 2 X Y	MATHEMATICS-IIA BS-M 201 (SDM) (VB 02)	ENGLISH HM-HU 201 (DS) (VB 02)	CHEMISTRY-I BS-CH 201 (T) (SB) (VB 02)	PROG. PROB. SOLV. ES-CS 201 (BS) (VB 02)		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (BS+MC) (CS LAB3)			
	CSD X Y	PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (SB+NH) (CS LAB4)						CHEMISTRY-I LAB (BS-CH 291) (SB+SP) (VB 36)		
		CHEMISTRY-I LAB (BS-CH 291) (SRD+SP) (VB 36)					PROG. PROB. SOLV. ES-CS 201 (SB) (VB 11)	ENGG. DESIGN (ES-ME291) (AKB) (VB 11)	VERBAL APTI. (AKG) (VB 11)	
	DS X Y	CHEMISTRY-I BS-CH 201 (T) (BG) (VB 14)	PROG. PROB. SOLV. ES-CS 201 (CB) (VB 14)	MATHEMATICS-IIA BS-M 201 (SKG) (VB 14)	ENGLISH HM-HU 201 (SD) (VB 14)		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (CB+SS) (CS LAB4)			
	AIML ME+CE	CHEMISTRY-I BS-CH 201 (SD) (VB 24)	PROG. PROB. SOLV. ES-CS 201 (ATM) (VB 24)		CHEMISTRY-I LAB (BS-CH 291) (SD+SP) (VB 36)		ENGG. DESIGN (ES-ME 291) (CS+S DEY) (VB 26)			
							PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (ATM+RG) (CS LAB6)			
	ECE 1 X Y	ENGLISH HM-HU 201 (TC) (VB 25B)	MATHEMATICS-IIB BS-M 202 (KS) (VB 25B)	PROG. PROB. SOLV. ES-CS 201 (BC) (VB 04)	VERBAL APTI. (AKG) (VB 04)		PHYSICS-I LAB (BS-PH 291) (SKP+DM+AD) (VB 16)			
							WRKSHP/MANUF. PRACT. (ES-ME 292) (DK+SD+SS+AC+AKD+SG+SNN) (M 002)			
	ECE 2 X Y	MATHEMATICS-IIB BS-M 202 (SKG) (VB 05)	PHYSICS-I BS-PH 201 (SP) (VB 05)	ENGLISH HM-HU 201 (TC) (VB 05)	PROG. PROB. SOLV. ES-CS 201 (SC) (VB 24)		BASIC ELECTRN. (BE-EC 2.1.2) (MLM) (VB 05)	VERBAL APTI. (AKG) (VB 05)		
	EE 1 X Y	WRKSHP/MANUF. PRACT. (ES-ME 292) (RB+SD+SS+AC+AKD+SG+SNN) (M 002)					WRKSHP/MANUF.PRACT. (ES-ME292) (PSB) (VB 21)	PHYSICS-I BS-PH 201 (S PAL) (VB 21)	MATHEMATICS-IIB BS-M 202 (SKG) (VB 25B)	
		PHYSICS-I LAB (BS-PH 291) (JP+DM+AD) (VB 16)								
	EE 2	LANGUAGE LABORATORY (HM-HU 291) (SD) (VB 35)		ENGLISH HM-HU 201 (SD) (VB 22)	REMEDIAL CLASS (VB 22)					

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Class Routine For B.Tech second Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
FRIDAY	IT X Y	ENGLISH HM-HU 201 (TC) (VB 12)	MATHEMATICS-IIA BS-M 201 (SKG) (VB 12)			MIDBREAK		CHEMISTRY-I LAB (BS-CH 291) (SB+SP) (VB 36)		
	CSE 1 X Y	MATHEMATICS-IIA BS-M 201 (SDM) (VB 01)	PROG. PROB. SOLV. ES-CS 201 (HS) (VB 01)	ENGLISH HM-HU 201 (DS) (VB 01)	CHEMISTRY-I BS-CH 201 (SRD) (VB 01)		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (PKS+PMN) (IT OBE LAB1)			
	CSE 2 X Y	CHEMISTRY-I LAB (BS-CH 291) (SD+SP) (VB 36)					CHEMISTRY-I BS-CH 201(T) (SRD) (VB 02)	MATHEMATICS-IIA BS-M 201 (SS) (VB 25B)	ENGLISH HM-HU 201 (DS) (VB 25B)	
		ENGG. DESIGN (ES-ME 291) (R+S BISWAS) (VB 26)					ENGG. DESIGN (ES-ME 291) (AKB+S DEY) (VB 26)			
	CSD X Y	PROG. PROB. SOLV. ES-CS 201 (SB) (VB 11)	CHEMISTRY-I BS-CH 201 (SRD) (VB 11)	MATHEMATICS-IIA BS-M 201 (SDM) (VB 11)	ENGLISH HM-HU 201 (DS) (VB 11)		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (SB+SCR) (CS LAB1)			
	DS X Y	LANGUAGE LABORATORY (HM-HU 291) (SD) (VB 35)		REMEDIAL CLASS (VB 14)			PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (ATM+GSMT) (CS LAB6)			
	AIML ME+CE	CHEMISTRY-I BS-CH 201 (T) (BG) (VB 24)	PROG. PROB. SOLV. ES-CS 201 (ATM) (VB 24)	ENGG. DESIGN (ES-ME291) (L) (SS) (VB 24)	MATHEMATICS-IIA BS-M 201 (SBM) (VB 22)		ENGG. GRAPHICS & DESIGN (ES-ME 291) (SS+S BISWAS+BD) (C 202)			
					MATHEMATICS-IIB BS-M 202 (SKG) (VB 25B)		BASIC ELECTRON. (BE-EC 2.1.2) (MLM) (VB 04)			
	ECE 1 X Y	MATHEMATICS-IIB BS-M 202 (JM) (VB 04)	PHYSICS-I BS-PH 201 (SKP) (VB 04)	LANGUAGE LABORATORY (HM-HU 291) (TC) (VB 35)			PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (SC) (IT OBE LAB4)			
	ECE 2 X Y	PHYSICS-I BS-PH 201 (SKP) (VB 25B)	MATHEMATICS-IIB BS-M 202 (JM) (VB 25B)	WRKSHP/MANUF. PRACT. (ES-ME292) (PSB) (VB 05)	PROG. PROB. SOLV. ES-CS 201 (T) (SC) (VB 05)		WRKSHP/MANUF. PRACT. (ES-ME 292) (PSB+SD+SS+AC+AKD+SG+SNN) (M 002)			
	EE 1 X Y	MATHEMATICS-IIB BS-M 202 (SS) (VB 21)	PROG. PROB. SOLV. ES-CS 201 (PKC) (VB 21)	PHYSICS-I BS-PH 201 (JP) (VB 21)	ENGLISH HM-HU 201 (SD) (VB 21)		VERBAL APTI. (AKG) (VB 21			
	EE 2	PHYSICS-I BS-PH 201 (JP) (VB 22)	PROG. PROB. SOLV. ES-CS 201 (T) (RG) (VB 22)	VERBAL APTI. (AKG) (VB 25B)	MATHEMATICS-IIB BS-M 202 (SKG) (VB 25B)		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (RG+PKC) (CS LAB2)			

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech second Semester, 2022-2023
ICT class for 2nd semester 2022-2023
BSH: VB 25 (For all branches)

List of Professors for 2nd semester 2022-2023

Basic Science & Humanities (Mathematics)
Dr. Avijit De (AD)
Dr. Jaya Mukhopadhyay (JM)
Dr. Shashi Bajaj Mukherjee (SBM)
Prof. Koushik Senapati (KS)
Prof. Sreejata Sen Sarma (SS)
Prof. Sudip Kumar Gorey (SKG)
Prof. Sukarna Dey Mondal (SDM)

Basic Science & Humanities (Physics)
Dr. Jayanta Pal (JP)
Dr. Santanu Kumar Patra (SKP)
Prof. Subhashish Pal (SP)

Basic Science & Humanities (Chemistry)
Dr. Saurav Ranjan Das (SRD)
Dr. Sourav Bhattacharya (SB)
Dr. Sukalpa Dey (SD)
Dr. Bratati Ghosh (BG)

Basic Science & Humanities (Humanities)
Dr. Suneeta De (SD)
Dr. Taniya Chakraborty (TC)
Prof. Debadrita Sen (DS)
Prof. Sarabjeet Lahiri (SL)

Basic Science & Humanities (Language counselor)
Ajit Kumar Ganguly (AKG)

Mechanical Engineering
Dr. Arijit Banerjee (AB)
Dr. Pabitra Kumar Mandal (PKM)
Dr. Rajeev Ranjan (RR)
Dr. Rupali (R)
Dr. Subhas Chandra Moi (SCM)
Dr. Subrata Samanta (SS)
Prof. Arka Banerjee (AKB)
Prof. Chitta Sahana (CS)
Prof. Deepak Kumar (DK)
Prof. Partha Sarathi Bose (PSB)
Prof. Rakesh Biswas (RB)

Computer Science and Engineering
Dr. Anirban Bose (AB)
Dr. Chandan Bandopadhyay (CB)
Dr. Gour Sundar Mitra Thakur (GSMT)
Prof. Atin Mukherjee (ATM)
Prof. Saindhab Chattaraj (SCR)
Prof. Biswajit Saha (BS)
Prof. Hiranmay Samaddar (HS)
Prof. Monalisa Chakraborty (MC)
Prof. Nasim Hoque (NH)
Prof. Paragkanti Chattopadhyay (PC)
Prof. Ruma Ghosh (RG)
Prof. Sovan Bhattacharya (SB)
Prof. Suvobrata Sarkar (SS)
Prof. Swadhin Mondal (SWM)
Prof. Joyjit Patra (JP)

Information Technology
Prof. Banasree Chatterjee (BC)
Prof. Prabal Kr. Sahu (PKS)
Prof. Sandip Chakraborty (SC)

Electronics and Communication Engineering
Dr. Sarit Pal (STP)
Prof. Keka Hajra (KH)
Prof. Surajit Batabyal (SB)
Prof. Subadra Debroy (SDR)
Prof. Moloy Mukherjee (MLM)

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech Fourth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
MONDAY	IT X Y	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	DISCRETE MATH. PCC-CS 401 (AD) (TF 05)	BIOLOGY BSC 401 (T) (DG) (TF 05)	ENV. SC. MC 401 (SRD) (TF 05)	MIDBREAK				
	CSE1 X Y	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	BIOLOGY BSC 401 (DG) (TF 02)	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	DISCRETE MATH. PCC-CS 401 (AD) (TF 02)					
	CSE2 X Y	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SZH+RM) (CS LAB2) / COMP. ARCH. LAB PCC-CS 492 (KR+RKS) (CS LAB1)					BIOLOGY BSC 401 (DG) (TF 03)			
	CSD X Y	COMP.GRAPHICS PCC-CSD 401 (NH) (SF 03)	COMP. NETWORK PCC-CS 404 (RKS) (SF 03)	COMP. NETWORK PCC-CS 404 (RKS) (SF 03)	BIOLOGY BSC 401 (MRB) (SF 03)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (JP+SKU) (CS LAB5) / COMP. GRAPHICS LAB PCC-CS 491 (NH+SK) (CS LAB1) / ARTIFITIAL INTELEGENCE LAB PCC-AIML 491 (GSMT+ATM) (CS LAB3)			
	AIML	ARTIFITIAL INTELEGENCE PCC-AIML 401 (GSMT) (SF 230)	DISCRETE MATH. PCC-CS 401 (JM) (SF 230)	REMEDIAL CLASS (SF 230)						
	ECE1 X Y	ANA. ELECTRNC. CIRCT. EC 402 (DD) (GF 02)	ANALOG COMMUNICATION LAB EC 491 (AC+MC+AM+DOD) (130) / ANA. ELECTRNC. CIRCT. LAB EC 492 (DD+AS+RKR+SNR) (029)				DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 02)	BIO. FOR ENGNRS. (T) BS-B401 (MRB) (GF 02)	ANALOG COMMUNICATION EC 401 (AC) (GF02)	MICROPROC. & MICROCONT. EC 403 (MLM) (GF02)
	ECE2 X Y	ANALOG COMMUNICATION EC 401 (AB) (GF 04)	MICROPROC. & MICROCONT. EC 403 (ASC) (GF 04)	DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 04)	ANA. ELECTRNC. CIRCT. EC 402 (NB) (GF 04)		BIO. FOR ENGNRS. BS-B401 (T) (MRB) (GF 04)	NUM. METHODS LAB BS-M(CS) 491 (JM+SB) (VB 08) / SOFT SKILL DEV.LAB HS-HU 481 (SL) (R002)		
	EE1 X Y	ELEC. MACHINE I PC-EE 401 (DKD) (RN 01)	TH. POWER ENGG ES-ME 401 (MK) (RN 01)	DIGI. ELECTRNC. PC-EE 402 (AR) (RN 01)	ENV. SC. MC-EE 401 (BG) (FF 01)		ELEC. & ELECT. MEASUREMENT PC-EE 403 (TS) (RN 01)	SST (AKG) (RN 01)		
	EE2 X Y	VALUES & ETHICS HM-EE401 (SDM) (RN 02)	ELEC. MACHINE-I LAB PC-EE 491 (AS+KM+PSR) (002) / TH. POWER ENGG. LAB. ES-ME 491 (AB+SD) (WS008)				DIGI. ELECTRNC. PC-EE 402 (KT) (RN 02)	TH. POWER ENGG ES-ME 401 (RUPALI) (RN 02)		
	ME1 X Y	MATERIALS ENGG. ES-ME 401 (PSB) (ME RN 303)	STRENGTH OF MATERIALS PC-ME 403 (SDB) (ME RN 303)	THERMODYNAMICS PC-ME 401 (SS) (ME RN 303)	METROLOGY & INSTRU. PC-ME 404 (PKM) (ME RN 303)		THERMODYNAMICS PC-ME 401 (AB) (ME RN 303)	PRACT. OF MANUF. PROCES & SYSTEM LAB PC-ME 491 (MK+CS+PKM+DS+SB+PSL+SNN+SG) / MACHINE DRG. –I PC-ME 492 (SK+S BANERJEE)		
	ME2 X Y	STRENGTH OF MATERIALS PC-ME 403 (RB) (ME RN 304)	METROLOGY & INSTRU. PC-ME 404 (DK) (ME RN 304)	FLUID MECH. PC-ME 402 (RB) (ME RN 304)	ENV. SC. MC 481 (SD) (ME RN 304)		THERMODYNAMICS PC-ME 401 (SS) (ME RN 304)	MATERIALS ENGG. ES-ME 401 (AB) (ME RN 304)	FLUID MECH. PC-ME 402 (SDB) (ME RN 304)	SST (AKG) (RN ME RN 304)
	CE X Y	INTRO.TO SOLID MECH. CE(ES)402 (SS) (C204)	ENV ENGG. -I CE(PC)402 (HA) (C204)	INTRO.TO FLUID MECH. CE(ES)401 (CD) (C204)	CE-SOCIETAL & GLOBAL IMPACT CE(HS)401 (PR) (C204)		SST (SD) (C204)	SOLID MECH. LAB CE(ES)492 (CD+AB) (C006) / ENGG. GEOLOGY LAB CE(ES)493 (SPD+AYN) (C105)		REMEDIAL CLASS (C204)

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Class Routine For B.Tech Fourth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
TUESDAY	IT X	DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB1)				MID	SST (AM) (TF 05)	REMEDIAL CLASS (TF 05)		
	IT Y	COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)								
	CSE 1 X	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	DISCRETE MATH. PCC-CS 401 (AD) (TF 02)	COMP. ARCH. PCC-CS 402 (CD) (TF 02)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BD+AM) (CS LAB2)			
	CSE 1 Y						COMP. ARCH. LAB PCC-CS 492 (CD+AKS) (CS LAB1)			
	CSE 2 X	DSGN & ANA. OF ALGO. PCC-CS 404 (SZH) (TF 03)	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	DISCRETE MATH. PCC-CS 401 (JM) (TF 03)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SWM) (TF 03)		REMEDIAL CLASS (TF 03)			
	CSE 2 Y									
	CSD X	COMP. GRAPHICS LAB PCC-CS 491 (NH) (CS LAB1)					COMP.GRAPHICS PCC-CSD 401 (NH) (SF 03)	BIOLOGY BSC 401 (T) (MRB) (SF 03)	DSGN & ANA. OF ALGO. PCC-CSD 402 (JP) (SF 03)	ENV. SC. MC 401 (SD) (SF 03)
	CSD Y	OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SK+SWM) (CS LAB2)								
	AIML	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (SF 230)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 230)	ARTIFITIAL INTELEGENCE PCC-AIML 401 (GSMT) (SF 230)	BIOLOGY BSC 401 (MRB) (SF 230)		GN & ANA. OF ALGO. LAB PCC-CS 494 (RM+JP) (CS LAB5)			
	ECE 1 X	MICROPROC. & MICROCONT. EC403 (TM) (GF02)	DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 02)	NUM. METHODS BS-M 401 (SDM) (GF 02)	ANA. ELECTRNC. CIRCT. EC 402 (DD) (GF 02)		ANALOG COMM EC 401 (AM) (GF 02)	SOFT SKILL DEV.LAB HS-HU 481 (DS) (R002)		REMEDIAL CLASS (GF 02)
	ECE 1 Y							NUM. METHODS LAB BS-M(CS) 491 (AD+SB) (VB 08		
	ECE 2 X	ANALOG COMMUNICATION EC 401 (AB) (GF 04)	NUM. METHODS BS-M 401 (JM) (GF 04)	ANA. ELECTRNC. CIRCT. EC 402 (KH) (GF 04)	DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 04)		BIO. FOR ENGNRS. BS-B401 (MRB) (GF 04)	MICROPROC. & MICROCONT. LAB EC 493 (ASC+SMR+SB) (232)		
	ECE 2 Y							ANALOG COMMUNICATION LAB EC 491 (AB+TPB+MM+SD) (130)		
	EE1 X	ELEC. & ELECT. MEASUREMENT PC-EE 403 (SG) (FF 01)	DIGI. ELECTRNC. PC-EE 402 (AR) (FF 01)	ELEC. MACHINE I PC-EE 401 (CP) (FF 01)	TH. POWER ENGG ES-ME 401 (MK) (FF 03)		REMEDIAL CLASS (RN 01)	ELEC. & ELECTRNC. MEASURMNTS LAB PC-EE 493 (MDM+TS+RRM+RK) (113)		
	EE1 Y							DIGI. ELECTRNC. LAB PC-EE 492 (AR+SKS+SR) (129)		
	EE 2 X	ELEC. & ELECT. MEASUREMENT PC-EE 403 (SNG) (RN 02)	ELEC. & ELECTRNC. MEASURMNTS LAB. PC-EE 493 (SNG+SG+BLM+RK) (113)				ELEC. MACHINE-I PC-EE 401 (AS) (RN 02)	TH. POWER ENGG ES-ME 401 (RUPALI) (RN 02)	ENV. SC. MC 481 (SB) (FF 01)	SST (AKG) (FF01)
	EE 2 Y		DIGI. ELECTRNC. LAB PC-EE 492 (CS+KT+SR) (129)							
	ME1 X	MATERIALS ENGG. ES-ME 401 (PSB) (ME RN 303)	METROLOGY & INSTRU. PC-ME 404 (RR) (ME RN 303)	THERMODYNAMICS PC-ME 401 (AB) (ME RN 303)	ENV. SC. MC 481 (BG) (ME RN 303)		FLUID MECH. PC-ME 402 (CS) (ME RN 303)	FLUID MECH. PC-ME 402 (CS) (ME RN 303)		
	ME1 Y									
	ME2 X	FLUID MECH. PC-ME 402 (RB) (ME RN 304)	THERMODYNAMICS PC-ME 401 (PKM) (ME RN 304)	METROLOGY & INSTRU. PC-ME 404 (DK) (ME RN 304)	STRENGTH OF MATERIALS PC-ME 403 (KC) (ME RN 304)		PRACT. OF MANUF. PROCES & SYSTEM LAB PC-ME 491 (SCM+CS+PKM+DS+SB+SNN+SG+PSL)			
	ME2 Y						MACHINE DRG. -I PC-ME 492 (KC+S BANERJEE)			
	CE X	SURVEYING & GEOMATICS CE(PC)403 (ABS) (C204)	CONCRETE TECH. CE(PC)404 (KB) (C204)	INTRO.TO FLUID MECH. CE(ES)401 (AKB) (C204)	CE-SOCIETAL & GLOBAL IMPACT CE(HS)401 (SC) (C204)		REMEDIAL CLASS (C204)	FLUID MECH. LAB CE(ES)491 (SR+AYN) (C005)		REMEDIAL CLASS (C204)
	CE Y							SOLID MECH. LAB CE(ES)492 (PR+APR) (C006)		

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Class Routine For B.Tech Fourth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
WEDNESDAY	IT X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	DISCRETE MATH PCC-CS 401 (SBM) (TF 05)	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	BIOLOGY BSC 401 (DG) (TF 05)	MIDBREAK	AICTE IDEA LAB / EXTRA-CURRICULAR ACTIVITIES			
	CSE1 X Y	BIOLOGY BSC 401 (DG) (TF 02)	COMP. ARCH. PCC-CS 402 (CD) (TF 02)	DISCRETE MATH. PCC-CS 401 (SBM) (TF 02)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)					
	CSE2 X Y	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SWM) (TF 03)	DISCRETE MATH. PCC-CS 401 (AD) (TF 03)	BIOLOGY BSC 401 (DG) (TF 03)	DSGN & ANA. OF ALGO. PCC-CS 404 (SZH) (TF 03)					
	CSD X Y	DSGN & ANA. OF ALGO. PCC-CSD 402 (JP) (SF 03)	COMP. NETWORK PCC-CS 404 (RKS) (SF 03)	OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SK) (SF 03)	COMP.GRAPHICS PCC-CSD 401 (NH) (SF 03)					
	AIML	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (SF 230)	OPTIMIZATION TECH. PCC-AIML 402 (SS) (SF 230)	ENV. SC. MC 401 (BG) (SF 230)	DISCRETE MATH. PCC-CS 401 (AD) (SF 230)					
	ECE1 X Y	ANA. ELECTRNC. CIRCT. EC 402 (KMH) (GF 02)	ANA. ELECTRNC. CIRCT. LAB EC 492 (DD+AS+RKR+SR) (029)							
			MICROPROC. & MICROCONT. LAB EC 493 (TM+MLM+AD) (232)							
	ECE2 X Y	ANA. ELECTRNC. CIRCT. EC 402 (KH) (GF 04)	ANALOG COMM EC 401 (AB) (GF 04)	MICROPROC. & MICROCONT. EC 403 (ASC) (GF 04)	NUM. METHODS BS-M 401 (JM) (GF 04)					
	EE1 X Y	ELEC. & ELECT. MEASUREMENT PC-EE 403 (SG) (RN 01)	TH. POWER ENGG. LAB ES-ME 491 (MK+SD) (WS008)							
			ELEC. MACHINE-I LAB PC-EE 491 (DKD+CP+SR) (002)							
	EE2 X Y	DIGI. ELECTRNC. PC-EE 402 (KT) (RN 02)	ELEC. MACHINE-I PC-EE 401 (AS) (FF 01)	VALUES & ETHICS HM-EE401 (TKC) (FF 04)	ELEC. & ELECT. MEASUREMENT PC-EE 403 (SNG) (FF 04)					
	ME1 X Y	STRENGTH OF MATERIALS PC-ME 403 (SDB) (ME RN 303)	REMEDIAL CLASS (ME RN 303)	MATERIALS ENGG. ES-ME 401 (PSB) (ME RN 303)	METROLOGY & INSTU. PC-ME 404 (KC) (ME RN 303)					
	ME2 X Y	METROLOGY & INSTU. PS-ME 404 (PKM) (ME RN 303)	STRENGTH OF MATERIALS PC-ME 403 (RB) (ME RN 304)	MATERIALS ENGG. ES-ME 401 (AB) (ME RN 304)						
	CE X Y	SOIL MECH.-I CE(PC)401 (AK) (C204)	ENV. ENGG.-I CE(PC)402 (SDT) (C204)	CONCRETE TECH. LABORATORY CE(PC)494 (KB+APR) (C003)						
				SURVEYING & GEOMATICS CE(PC)493 (AK+ASGPT+BD) (C106)						

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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
THURSDAY	IT X	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05	DISCRETE MATH PCC-CS 401 (T) (JM) (TF 05)	BIOLOGY BSC 401 (DG) (TF 05)	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	MIDBREAK	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	MEETING WITH PROJECT SUPERVISORS (PERSONAL DESK)	REMEDIAL CLASS (TF 05)	
	IT Y						SST (DS) (R002)	REMEDIAL CLASS (TF 02)		
	CSE1 X	BIOLOGY BSC 401 (T) (DG) (TF 02)	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	DISCRETE MATH. PCC-CS 401 (T) (JM) (TF 02)	ENV. SC. MC 401 (SB) (TF 02)					
	CSE1 Y									
	CSE2 X	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	DSGN & ANA. OF ALGO. PCC-CS 404 (SZH) (TF 03)	DISCRETE MATH. PCC-CS 401 (T) (SBM) (TF 03)	BIOLOGY BSC 401 (T) (DG) (TF 03)		COMP. ARCH. LAB PCC-CS 492 (KR+RKS) (CS LAB1)			
	CSE2 Y						DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SZH+RM) (CS LAB2)			
	CSD X	OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SK+SWM) (CS LAB3)								
	CSD Y	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (JP+SKU) (CS LAB5)					OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SK) (SF 03)	REMEDIAL CLASS (SF 03)		
	AIML	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (SF 230)	DISCRETE MATH. PCC-CS 401 (T) (AD) (SF 230)	ENV. SC. MC 401 (BG) (SF 230)	BIOLOGY BSC 401 (MRB) (SF 230)		SST (TC) (SF230)			
	ECE1 X	MICROPROC. & MICROCONT. EC 403 (TM) (GF 02)	ANALOG COMM EC 401 (AC) (GF 02)	NUM. METHODS BS-M 401 (SDM) (GF 02)	MICROPROC. & MICROCONT. EC 403 (SMR) (GF04)		BIO. FOR ENGNRS. BS-B401 (MRB) (GF 02)	NUM. METHODS LAB BS-M(CS) 491 (AD+SB) (VB 08)		SST (AKG) (GF 02)
	ECE1 Y							SOFT SKILL DEV.LAB HS-HU 481 (DS) (R002)		
	ECE2 X	ANA. ELECTRNC. CIRCT. EC 402 (NB) (GF 04)	ANALOG COMMUNICATION LAB EC 491 (AB+TPB+MM+SNR) (130)				MICROPROC. & MICROCONT. EC 403 (ASC) (GF 04)	BIO. FOR ENGNRS. BS-B401 (MRB) (GF 04)		REMEDIAL CLASS (GF 04)
	ECE2 Y		ANA. ELECTRNC. CIRCT. LAB EC 492 (NE+KH+DC+DOD) (029)							
	EE1 X	ELEC. MACHINE I PC-EE 401 (CP) (RN 01)	DIGI. ELECTRNC. PC-EE 402 (SHM) (RN 01)	VALUES & ETHICS HM-EE401 (TKC) (RN 01)	ELEC. & ELECT. MEASUREMENT PC-EE 403 (TS) (RN 01)		VALUES & ETHICS HM-EE401 (SDM) (RN 01)	ELEC. MACHINE-I LAB PC-EE 491 (DKD+KM+RR) (002)		
	EE1 Y							TH. POWER ENGG. LAB. ES-ME 491 (MK+ SD) (WS008)		
	EE2 X	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (SNG) (RN 02)	TH. POWER ENGG. LAB ES-ME 491(RUPALI+SD) (WS008)				ELEC. MACHINE I PC-EE 401 (DKD) (RN 02)	TH. POWER ENGG ES-ME 401 (RUPALI) (RN 02)	ELEC. & ELECT. MEASUREMENT PC-EE 403 (RRM) (RN 02)	VALUES & ETHICS HM-EE401 (SDM) (RN 02)
	EE2 Y		ELEC. MACHINE-I LAB PC-EE 491 (SKC+CP+PSR) (002)				MACHINE DRG. -I PC-ME 492 (KC+S BANERJEE)			
	ME 1 X	STRENGTH OF MATERIALS PC-ME 403 (T) (KC) (ME RN 303)	FLUID MECH. PC-ME 402 (T) (CS) (ME RN 303)	THERMODYNAMICS PC-ME 401 (T) (AB) (ME RN 303)			PRACT. OF MANUF. PROCES & SYSTEM LAB PC-ME 491 (SCM+CS+PKM+DS+SB+SNN+SG+PSL)			
	ME 1 Y						MATERIALS ENGG. ES-ME 401 (SCM) (ME RN 304)	REMEDIAL CLASS (ME RN 304)		
	ME2 X	METROLOGY & INSTRU PC-ME 404 (T) (KC) (ME RN 304)	FLUID MECH. PC-ME 402 (T) (SDB) (ME RN 304)	STRENGTH OF MATERIALS PS-ME 403 (T) (KC) (ME RN 304)	ENV. SC. MC 481 (BG) (ME RN 304)		REMEDIAL CLASS (C204)	ENGG. GEOLOGY LABORATORY CE(ES)493 (AKB+ASGPT) (C106)		REMEDIAL CLASS (C204)
	ME2 Y							FLUID MECH. LABORATORY CE(ES)491 (HA+AB) (C005)		
	CE X	CONCRT. TECH. CE(PC)404 (ABS) (C204)	SOIL MECH.-I CE(PC)401 (SDT) (C204)	SURVEYING & GEOMATICS CE(PC)403 (SPD) (C204)	ENV. ENGG.-I (T) CE(PC)402 (HA/SDT) (C204)					
	CE Y									

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Class Routine For B.Tech Fourth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
FRIDAY	IT X	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	DISCRETE MATH PCC-CS 401 (AD) (TF 05)	MID	COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)			
	IT Y						DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB3)			
	CSE1 X	COMP. ARCH. LAB PCC-CS 492 (CD+AKS) (CS LAB1)					COMP. ARCH. PCC-CS 402 (CD) (TF 02)			
	CSE1 Y	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SD+AM) (CS LAB2)								
	CSE2 X	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SWM) (TF 03)	DISCRETE MATH. PCC-CS 401 (AD) (TF 03)	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	ENV. SC. MC 401 (SD) (TF 03)			SST (SG) (TF 03)		
	CSE2 Y									
	CSD X	OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SK) (SF 03)	DSGN & ANA. OF ALGO. PCC-CSD 402 (JP) (SF 03)	BIOLOGY BSC 401 (MRB) (SF 03)	COMP.GRAPHICS PCC-CSD 401 (NH) (SF 03)		SST (SL) (R002)			
	CSD Y									
	AIML	ARTIFITIAL INTELEGENCE PCC-AIML 401 (GSMT) (SF 230)	DISCRETE MATH. PCC-CS 401 (SBM) (SF 230)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 230)	BIOLOGY BSC 401 (T) (MRB) (SF 230)		PYTHON II LAB PCC-AIML 492 (AB+RM) (CS LAB3)			
	ECE1 X	ANA. ELECTRNC. CIRCT. EC 402 (DD) (GF 02)	MICROPROC. & MICROCONT. EC 403 (TM) (GF 02)	ANALOG COMM EC 401 (AC) (GF 02)	DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 02)		BIO. FOR ENGNRS. BS-B401 (MRB) (GF 02)	MICROPROC. & MICROCONT. LAB EC 493 (TM+MLM+AD) (232)		
	ECE1 Y							ANALOG COMMUNICATION LAB EC 491 (AC+MC+AM+SR) (130)		
	ECE2 X	ANALOG COMM EC 401 (SB) (GF 04)	ANA. ELECTRNC. CIRCT. LAB EC 492 (NB+KH+DC+SD) (029)				DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 04)	SOFT SKILL DEV.LAB HS-HU 481 (SL) (R002)		SST (AKG) (GF 04)
	ECE2 Y		MICROPROC. & MICROCONT. LAB EC 493 (ASC+SMR+SDR) (232)					NUM. METHODS LAB BS-M(CS) 491 (SDM+SB) (VB 08)		
	EE1 X	ELEC. MACHINE I PC-EE 401 (DKD) (RN 01)	TH. POWER ENGG ES-ME 401 (MK) (RN 01)	VALUES & ETHICS HM-EE401 (TKC) (RN 01)	DIGI. ELECTRNC. PC-EE 402 (AR) (RN 01)		ENV. SC. MC-EE 401 (SB) (RN 01)	DIGI. ELECTRNC. LAB PC-EE 492 (CS+SNS+RK) (129)		
	EE1 Y							ELEC. & ELECTRNC. MEASURMNTS LAB PC-EE 493 (TS+MDM+SHD+PSR) (113)		
	EE 2 X	ELEC. MACHINE I PC-EE 401 (AS) (RN 02)	DIGI. ELECTRNC. LAB PC-EE 492 (KT+SNS+RK) (129)				DIGI. ELECTRNC. PC-EE 402 (KT) (FF 01)	ENV. SC. MC-EE 401 (SD) (RN 02)	DIGI. ELECTRNC. PC-EE 402 (SDG) (RN 02)	REMEDIAL CLASS (RN 02)
	EE 2 Y		ELEC. & ELECTRNC. MEASURMNTS LAB. PC-EE 493 (SG+SNG+TS+PSR) (113)							
	ME1 X	STRENGTH OF MATERIALS PC-ME 403 (KC) (ME RN 303)	MATERIALS ENGG. ES-ME 401 (PSB) (ME RN 303)	CAREER GUIDANCE (TECHNICAL) (ME RN 303)	ENV. SC. MC 481 (BG) (ME RN 303)		METROLOGY & INSTRU. PC-ME 404 (RR) (ME RN 303)	SST (AKG) (ME RN 303)		
	ME1 Y						MACHINE DRG. -I PC-ME 492 (KC+S BANERJEE)			
	ME2 X	MATERIALS ENGG. ES-ME 401 (SCM) (ME RN 304)	THERMODYNAMICS PC-ME 401 (T) (PKM) (ME RN 304)	THERMODYNAMICS PC-ME 401 (PKM) (ME RN 304)	CAREER GUIDANCE (TECHNICAL) (ME RN 304)		PRACT. OF MANUF. PROCES & SYSTEM LAB PC-ME 491 (MK+CS+SB+PKM+DS+PSL+SNN+SG)			
	ME2 Y									
	CE X	INTRODUCTION TO SOLID MECH. CE(ES)402 (SC) (C204)	MANAGEMENT-I (ORGANIZATIONAL BEHAVIOR) CE(HC)401 (KB) (C204)	SURVEYING & GEOMATICS (T) CE(PC)403 (SPD/ABS) (C204)	SOIL MECH.-I (T) CE(PC)401 (AK/SDT) (C204)		CONCRETE TECHNOLOGY (T) CE(PC)404 (KB/ABS) (C204)	SURVEYING & GEOMATICS CE(PC)493 (ABS+AB+APR) (C106)		REMEDIAL CLASS (C204)
	CE Y							CONCRETE TECH. LABORATORY CE(PC)494 (PR+SSN) (C003)		

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Class Routine For B.Tech Fourth Semester, 2022-2023
ICT class for 4th semester 2022-2023
CSE: SF 01 IT: VB 25 ECE: GF 02 EE: FF 01 ME: ME RN 102 25 CE: C 104

List of Professors for 4th semester 2022-2023

Basic Science & Humanities (Mathematics)
Dr. Avijit De (AD)
Dr. Jaya Mukhopadhyay (JM)
Dr. Shashi Bajaj Mukherjee (SBM)
Prof. Koushik Senapati (KS)
Prof. Sreejata Sen Sarma (SS)
Prof. Sukarna Dey Mondal (SDM)

Basic Science & Humanities (Chemistry)
Dr. Bratati Ghosh (BG)
Dr. Saurav Ranjan Das (SRD)
Dr. Sourav Bhattacharya (SB)
Dr. Sukalpa Dey (SD)

Basic Science & Humanities (Humanities)
Dr. Suneeta De (SD)
Dr. Taniya Chakraborty (TC)
Prof. Debadrita Sen (DS)
Prof. Sarabjeet Lahiri (SL)

Basic Science & Humanities (Biology)
Prof. Madhurima Roy Burman (MRB)
Prof. Debayan Gayen (DG)

Computer Science and Engineering
Dr. Anirban Bose (AB)
Dr. Goursundar Mitra Thakur (GSMT)
Dr. Rajkumar Samanta (RKS)
Dr. Sumana Kundu (SKU)
Prof. Amitabha Mandal (AM)
Prof. Arun Kumar Sadhu (AKS)
Prof. Atin Mukherjee (ATM)
Prof. Bappaditya Das (BD)
Prof. Chandan Das (CD)
Prof. Joyjit Patra (JP)
Prof. Kalpana Roy (KR)
Prof. Nasim Hoque (NH)
Prof. Rajib Kumar Mondal (RM)
Prof. Susanta Karmakar (SK)
Prof. Swadhin Mondal (SWM)
Prof. Syed Zahir Hasan (SZH)

Information Technology
Dr. Moumita Pradhan (MP)
Prof. Priyanka Roy (PR)
Prof. Ram Prasad Chakraborty (RPC)

Electronics and Communication Engineering
Dr. Anirban Chattopadhyay (AC)
Dr. Ankita Mitra (AM)
Dr. Ardhindu Sekhar Chatterjee (ASC)
Dr. Aritra Bhowmik (AB)
Dr. Khondekar Mofazzal Hossain (KMH)
Dr. Tapas Mondal (TM)
Prof. Debipriya Dutta (DD)
Prof. Keka Hajra (KH)
Prof. Moloy Mukherjee (MLM)
Prof. Nilkamal Bhunia (NB)
Prof. Samujjwal Ray (SMR)
Prof. Surajit Batabyal (SB)

Electrical Engineering
Dr. Bijoy Laxmi Mirdda (BLM)
Dr. Chaity Sarkar (CS)
Dr. Chandan Paul (CP)
Dr. Dola Sinha (DS)
Dr. Kamalika Tiwary (KT)
Dr. Ritu Rani Maity (RRM)
Dr. Sanjay Kumar Saha (SKS)
Dr. Shibendu Mahata (SHM)
Dr. Sneha Sultana (SNS)
Dr. Soumen Biswas (SOB)
Dr. Soumen Mallik (SM)
Dr. Sourav Pal (SP)
Dr. Sumit Banerjee (SB)
Dr. Susanta Dutta (SD)
Dr. Tapan Kumar Chattapadhya (TKC)
Dr. Tushnik Sarkar (TS)
Prof. Adhit Roy (AR)
Prof. Anupam Sinha (AS)
Prof. Basudeb Mondal (BM)
Prof. Dipak Kumar Dhak (DKD)
Prof. Kingsuk Majumdar (KM)
Prof. Mou Das Mahapatra (MDM)
Prof. Saradindu Mondal (SDM)
Prof. Siddhartha Ghosh (SG)
Prof. Snehasis Ghoshal (SNG)
Prof. Soham Dey (SHD)
Prof. Suman Das Gupta (SDG)
Prof. Sunil Kumar Choudhury (SKC)

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Class Routine For B.Tech Fourth Semester, 2022-2023

Mechanical Engineering
Dr. Arijit Banerjee (AB)
Dr. Kanchan Chatterjee (kc)
Dr. Manoj Kundu (mk)
Dr. Pabitra Kumar Mandal (PKM)
Dr. Rajeev Ranjan (RR)
Dr. Rupali (R)
Dr. Subhas Chandra Moi (SCM)
Dr. Subrata Samanta (SS)
Prof. Arka Banerjee (AKB)
Prof. Chitta Sahana (CS)
Prof. Deepak Kumar (DK)
Prof. Koushik Chatterjee (KKC)
Prof. Partha Sarathi Bose (PSB)
Prof. Rakesh Biswas (RB)
Prof. Siddhartha Bhowmick (SB)

Civil Engineering
Dr. Sanjay Sengupta (SS)
Dr. Sabyasachi Chandra (SC)
Dr. Sayantan Dutta (SDT)
Dr. Shovan Roy (SR)
Prof. Amit Kotal (AK)
Prof. Anupam Kumar Biswas (AKB)
Prof. Arijit Kumar Banerji (AKB)
Prof. Chanchal Das (CD)
Prof. Koyndrik Bhattacharjee (KB)
Prof. Md Hamjala Alam (HA)
Prof. Pranoy Roy (PR)
Prof. Soumyadip Das (SPD)

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Class Routine For B.Tech Sixth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
MONDAY	IT X	RESEARCH METHOD. PROJ-CS601 (DM) (SF 02)	COMP. NETWORK PCC-CS602 (KHM) (SF 02)	DBMS PCC-CS 601 (MR) (SF 02)	DATA MINING PEC-IT 602B (SB) (SF 02)	MIDBREAK	COMP. NETWORK LAB. PCC-CS 692 (KHM+DP) (IT OBELAB 3)			
	IT Y						DBMS LAB. PCC 691 (MR+RPC) (IT OBELAB 2)			
	CSE1 X	DBMS LAB. PCC-CS 691 (MC+SJS) (CS LAB5)					RESEARCH METHOD. PROJ-CS601 (BD) (SF 01)	PLACEMENT TRAINING (AJC BHAWAN 1ST FLOOR)		REMEDIAL CLASS (SF 03)
	CSE1 Y	COMP. NETWORK LAB. PCC-CS 692 (BM+SG+APM) (CS LAB4)					COMP. NETWORK PCC-CS602 (APM) (TF 08)	PLACEMENT TRAINING (AJC BHAWAN 2ND FLOOR)		
	CSE2 X	DBMS PCC-CS 601 (BG) (TF 08)	DATA MINING PEC-IT 602B (SS) (TF 08)	NUM. METHODS OEC-IT 601A (SBM) (TF 08)	SOFT SKILL TRAINING (SD) (R002)		CONT. SYSTEM & INSTRU. EC 601 (KR) (GF 01)	COMP. NETWORK. EC 602 (RB) (GF 01)	ELECT. MEASURING INSTR. OE-EC 604A (NNP) (GF 01)	
	CSE2 Y	MINI PROJECT/ ELECTRONIC DESIGN WORKSHOP EC 681					MINI PROJECT/ ELECTRONIC DESIGN WORKSHOP EC 681			
	ECE1 X	CONT. SYSTEM & INSTRU. LAB. EC 691 (KR+SB+AD+) (R005)					CONT. SYSTEM & INSTRU. LAB. EC 691 (TR+SDR+SPN+) (R005)			
	ECE1 Y						ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681 (SHD) (FF 03)			
	ECE2 X	COMP. NETWORK EC 602 (PS) (GF 03)	CONT. SYSTEM & INSTRU. EC 601 (TR) (GF 03)	ECO FOR ENGNRS HS-HU 601 (SG) (GF 03)	UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 03)		MICROPROC. & MICROCONT.LAB. PC-EE 692 (SHM+SDG+RR) (239)			
	ECE2 Y	MICROPROC. & MICROCONT. PC-EE 602 (RRM) (FF 01)	VLSI & MICROELEC. OE-EE-601C (SM) (FF 03)	HVDC PE-EE 601B (SKC) (FF 03)	ECO FOR ENGNRS HM 601 (SG) (FF 03)		HVDC PE-EE 601B (MDM) (FF 04	ECO FOR ENGNRS HM 601 (SG) (FF 04)	MICROPROC. & MICROCONT. PC-EE 602 (SDG) (FF 04)	REMEDIAL CLASS (FF 04)
	EE1 X	SOFT SKILL TRAINING (SD) (R002)	POWER SYTEM-II PC-EE 601 (SOB) (FF 04)	POWER SYS.IILAB. PC-EE691 (DS+SP+SR) (FF 105)			PROJECT -II PW-ME 681			
	EE1 Y			MICROPROC. & MICROCONT. LAB. PC-EE692 (SHM+BLM+RR) (239)						
	EE2 X	DESIGN OF MACHINE ELEMENTS PC-ME 602 (AB) (ME RN 201)	O.R. HM-HU 601 (KC) (ME RN 201)	PLACEMENT TRAINING (AJC BHAWAN 1ST FLOOR)			MANUF. TECH. PC-ME601 (DK) (ME M 102)	MANUF. TECH. PC-ME601 (SCM) (ME M 102)	IC ENGINES & GAS TURBINES PE-ME 601A (AB) (ME RN 102)	O.R. HM-HU 601 (KC) (ME RN 201)
	EE2 Y						REMEDIAL CLASS (C104-DCR)	QUANT. SURVEY EST. & VAL. SESSIONAL CE(PC)695 (SS+SSN+ASGPT) (C104-DCR)		
	ME1 X	DESIGN OF MACHINE ELEMENTS PC-ME 602 (SK) (ME M 102)	DESIGN OF MACHINE ELEMENTS PC-ME 602 (SK) (ME M 102)	PLACEMENT TRAINING (AJC BHAWAN 1ST FLOOR)						
	ME1 Y									
	ME2 X	WATER RESOURCES ENGG CE(PC)603 (SDT) (C102)	STRUCT. ANALYSIS-II CE(PE)602B (PR) (C104-DCR)	ENGG. ECO. EST. & COST. CE(PC)602 (KB) (C102)	DESIGN OF STEEL STRUCTURES CE(PC)604 (SC) (C102)					
	ME2 Y									
	CE X									
	CE Y									

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Class Routine For B.Tech Sixth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
TUESDAY	IT X	DISTRIBUTED SYSTEM PEC-IT 601B (DP) SF02	RESEARCH METHOD. PROJ-CS601 (DM) (SF 02)	REMEDIAL CLASS (SF 02)	SOFT SKILL TRAINING (SG) (R002)	MIDBREAK	REMEDIAL CLASS (SF 02)	MEETING WITH PROJECT SUPERVISOR (PERSONAL DESK)	ORGN. BEHAVIOR OEC-IT 601B (IS) (SF 02)	
	IT Y									
	CSE1 X	ADV. ALGO. PEC-IT 601A (AKS) (SF 01)	DATA MINING PEC-IT 602B (SJS) (SF 01)	COMP. NETWORK PCC-CS602 (BM) (SF 01)	RESEARCH METHOD. PROJ-CS601 (BD) (SF 01)		DBMS PCC-CS 601 (MC) (SF 01)	NUM. METHODS OEC-IT 601A (SS) (SF 01)		
	CSE1 Y									
	CSE2 X	COMP. NETWORK LAB. PCC-CS 692 (APM+SRT) (CS LAB3)					ADV. ALGO. PEC-IT 601A (SG) (TF 08)	NUM. METHODS OEC-IT 601A (SBM) (TF 08)	RESEARCH METHOD. PROJ-CS601 (SB) (TF 08)	RESEARCH METHOD. PROJ-CS601 (SB) (TF 08)
	CSE2 Y	DBMS LAB. PCC-CS 691 (BG+AG) (CS LAB5)								
	ECE1 X	VLSI PE-EC603C (AS) (GF 03)	UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 01)	COMP. NETWORK. EC 602 (RB) (GF 01)	SOFT SKILL TRAINING (SL) (R002)		ELECT. MEASURING INSTR. OE-EC 604A (NNP) (GF 01)	PLACEMENT TRAINING (AJC BHAWAN 1ST FLOOR)		
	ECE1 Y	INFO. TH. CODING (DC)/(TPB) (GF 01)/(FF 02)								
	ECE2 X	VLSI PE-EC603C (AS) (GF 03)	CONT. SYSTEM & INSTRU. LAB. EC 691 (TR+SDR+SPN+) (R005)				ELECT. MEASURING INSTR. OE-EC 604A (SPN) (GF 03)	PLACEMENT TRAINING (AJC BHAWAN 2ND FLOOR)		GD/SEMINAR (PPTR-EC 9.5C) (AM) (GF03)
	ECE2 Y	INFO. TH. CODING PE-EC-603D (DC)/(TPB) (GF 01)/(FF 02)	COMP. NETWORKLAB. EC 692 (PS+ABB+SP+DOD) (INNOVATION LAB)							
	EE1 X	HVDC PE-EE 601B (SKC) (FF 01)	MICROPROC. & MICROCONT. PC-EE 602 (RRM) (FF 03)	POWER SYTEM-II PC-EE 601 (SB) (FF 03)	POWER SYTEM-II PC-EE 601 (SP) (FF 03)		MICROPROC. & MICROCONT. PC-EE 602 (RRM) (FF 03)	ECO FOR ENGNRS HM 601 (SG) (FF 03)	SOFT SKILL TRAINING (KR) (R002)	
	EE1 Y						MICROPROC. & MICROCONT.LAB. PC-EE692 (SHM+SDG+RR) (239)			
	EE2 X	VLSI & MICROELEC. OE-EE-601C (SM) (FF 04)	EC & HYBRID VEHICLE PE-EE 602A (SKS) (FF 04)	ECO FOR ENGNRS HM 601 (SG) (FF 04)	POWER SYTEM-II PC-EE 601 (SOB) (FF 04)		ELECTRIC. & ELECTRON. DESIGN LAB. PC-EE 681 (SOB) (FF04)			
	EE2 Y									
	ME1 X	DESIGN OF MACHINE ELEMENTS PC-ME 602 (AB) (ME RN 201)	TURBOMACHINERY PE-ME602C (SCC) (ME RN 201)	O.R. HM-HU 601 (KC) (ME RN102)	MANUF. TECH. PC-ME601 (PSB) (ME RN 201)		MECH. ENGG.LAB.II (DESIGN) PC-ME 691 (CC+SK+RB+SDB+PKM+ R+PSB+LKP+DS) (GROUP -I)			CONSTITUTION OF INDIA MC 601 (PKM) (ME RN 201)
	ME1 Y									
	ME2 X	MECH. ENGG.LAB.II (DESIGN) PC-ME 691(CC+SK+RB+SDB+PKM+ R+PSB+LKP+DS) (GROUP –I)			MECHATRONICS PE-ME602G (SB) (ME RN 102)		MANUF. TECH. PC-ME601 (DK) (ME RN 102)	GATE CLASS	O.R. HM-HU 601 (DK) (ME RN 102)	
	ME2 Y									
	CE X	STRUCT. ANALYSIS-II CE(PE)602B (SS) (C104-DCR)	FOUNDATION ENGG. CE(PE)601B (AK) (C102)	SOFT SKILLS & COMM-I CE(OE)601A (SL) (C 102)	ADD-ON CLASS (C104-DCR)		REMEDIAL CLASS (C104-DCR)	STEEL STRUC. DESIGN SESSIONAL CE(PC)694 (SC+ABS+SSN+ASGPT) (C104-DCR)		
	CE Y									

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Class Routine For B.Tech Sixth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
WEDNESDAY	IT X	COMP. NETWORK PCC-CS602 (KHM) (SF 02)	DBMS PCC-CS 601 (MR) (SF 02)	DATA MINING PEC-IT 602B (SB) (SF 02)	DISTRIBUTED SYSTEM PEC-IT 601B (DP) (SF 02)	MIDBREAK	AICTE IDEA LAB + EXTRA-CURRICULAR ACTIVITIES			
	IT Y									
	CSE1 X	DBMS PCC-CS 601 (MC) (SF 01)	DATA MINING PEC-IT 602B (SJS) (SF 01)	ADV. ALGO. PEC-IT 601A (AKS) (SF 01)	SOFT SKILL TRAINING (SD) (R002)					
	CSE1 Y									
	CSE2 X	DBMS LAB. PCC-CS 691 (BG+AG) (CS LAB 5)								
	CSE2 Y	COMP. NETWORK LAB. PCC-CS 692 (APM+SRT) (CS LAB3)								
	ECE1 X	VLSI PE-EC603C (AS) (GF 03)	CONT. SYSTEM & INSTRU. EC601 (KR) (GF 01)	ECO FOR ENGNRS HS-HU 601 (SG) (GF 01)	UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 01)					
	ECE1 Y	INFO. TH. CODING PE-EC-603D (DC)/(TPB) (GF 01)/(FF 02)								
	ECE2 X	VLSI PE-EC603C (AS) (GF 03)	UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 03	ELECT. MEASURING INSTR. OE-EC 604A. (SPN) (GF 03)	COMP. NETWORK. EC 602 (PS) (GF 03)					
	ECE2 Y	INFO. TH. CODING (DC)/(TPB) (GF 01)/(FF 02)								
	EE1 X	ELEC & HYBRID VEHICLE PE-EE 602A (KM) (FF 03)	POWER SYTEM-II PC-EE 601 (SP) (FF 03)	VLSI & MICROELEC. OE-EE-601C (SM) (FF 01)	REMEDIAL CLASS (FF 03)					
	EE1 Y									
	EE2 X	ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681 (SDM) (FF04)								
	EE2 Y	POWER SYSTEM-II LAB. PC-EE691 (BM+SOB+RR) (FF105)								
	ME1 X	MANUF. TECH. PC-ME601 (PSB) (ME RN 201)	MANUF. TECH. PC-ME601 (PSB) (ME RN 201)	DESIGN OF MACHINE ELEMENTS PC-ME 602 (KC) (ME RN 201)	SOFT SKILL TRAINING (DS) (R002)					
	ME1 Y									
	ME2 X	DESIGN OF MACHINE ELEMENTS PC-ME 602 (SK) (ME RN 102)	O.R. HM-HU 601 (DK) (ME RN102)	MANUF. TECH. PC-ME601 (SCM) (ME RN 102)	CONSTITUTION OF INDIA MC 601 (PSB) ME RN102)					
	ME2 Y									
	CE X	CONS. ENGG. & MNGMNT CE(PC)601 (ABS) (C102)	DESIGN OF STEEL STRUCTURES CE(PC)604 (CD) (C102)	WATER RESOURCE ENGG. LAB. CE(PC)693 (SPD+AYN) (C005)						
	CE Y									

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Class Routine For B.Tech Sixth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
THURSDAY	IT X	DBMS PCC-CS 601 (MR) (SF 02	COMP. NETWORK PCC-CS602 (KHM) (SF 02	ORGN. BEHAVIOR OEC-IT 601B (IS) (SF 02)	DISTRIBUTED SYSTEM PEC-IT 601B (DP) (SF 02)	MIDBREAK	DBMS LAB. PCC 691 (MR+RPC) (LAB1)			
	Y						COMP. NETWORK LAB. PCC-CS 692 (KHM+DP) (IT OBELAB 3)			
	CSE1 X	DBMS PCC-CS 601 (MC) (SF 01)	COMP. NETWORK PCC-CS602 (BM) (SF 01)	ADV. ALGO. PEC-IT 601A (SG) (SF 01)	NUM. METHODS OEC-IT 601A (SS) (SF 01)					
	Y						ADV. ALGO. PEC-IT 601A (AKS) (TF 08)	REMEDIAL CLASS (TF 08)		
	CSE2 X	COMP. NETWORK PCC-CS602 (APM) (TF 08)	DATA MINING PEC-IT 602B (SS) (TF 08)	DBMS PCC-CS 601 (BG) (TF 08)	NUM. METHODS OEC-IT 601A (SBM) (TF 08)					
	Y						CONT. SYSTEM & INSTRU. EC 601 (KR) (GF 01)	ECO FOR ENGNRS HS-HU 601 (SG) (GF 01)	GD+SEMINAR (PPTR-EC 9.5C) (NNP) (GF 01)	ELECT. MEASURING INSTR. OE-EC 604A (RKR) (GF 01)
	ECE1 X	VLSI PE-EC603C (AS) (GF 03)	CONT. SYSTEM & INSTRU. LAB. EC 691 (KR+SB+SPN+) (R005)							
	Y	INFO. TH. CODING (DC)/(TPB) (GF 01)/(FF 02)	COMP. NETWORKLAB. EC 692 (RB+RR+SM+SD) (INNOVATION LAB)				COMP. NETWORKLAB. EC 692 (PS+ABB+SP+SR) (INNOVATION LAB)			
	ECE2 X	VLSI PE-EC603C (AS) (GF 03)	CONT. SYSTEM & INSTRU. EC 601 (TR) (GF 03)	ECO FOR ENGNRS HS-HU 601 (SG) (GF 03)	COMP. NETWORK. EC 602 (PS) (GF 03)		MINI PROJECT+ ELECTRONIC DESIGN +WORKSHOP EC 681			
	Y	INFO. TH. CODING PE-EC-603D (DC)/(TPB) (GF 01)/(FF 02)					ECO FOR ENGNRS HM 601 (SG) (FF 03)	PLACEMENT TRAINING (AJC BHAWAN 1ST FLOOR)		INDUSTRIAL ADD-ON COURSE (FF 04)
	EE1 X	ELEC & HYBRID VEHICLE PE-EE 602A (KM) (FF 03)	ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681(L) (SKS) (FF 03)	POWER SYTEM-II PC-EE 601 (SB) (FF 01)	VLSI & MICROELEC. OE-EE-601C (SM) (FF 03)		MICROPROC. & MICROCONT. PC-EE 602 (SDG) (FF 01)	PLACEMENT TRAINING (AJC BHAWAN 2ND FLOOR)		
	Y									
	EE2 X	ELEC & HYBRID VEHICLE PE-EE 602A (SKS) (FF 04)	HVDC PE-EE 601B (MDM) (FF 01)	VLSI & MICROELEC. OE-EE-601C (SM) (FF 04)	MICROPROC. & MICROCONT. PC-EE 602 (SDG) (FF 04)		MECH. ENGG.LAB.II (DESIGN) PC-ME 691 (CC+SK+RB+SDB+ PKM+R+PSB+LKP+DS) (GROUP II)			REMEDIAL CLASS (ME RN 201)
	Y									
	ME1 X	TURBOMACHINERY PE-ME602C (SCC) (ME RN 201)	O.R. HM-HU 601 (KKC) (ME RN-201)	DESIGN OF MACHINE ELEMENTS PC-ME 602 (T) (AKB) (ME RN 201)	IC ENGINES & GAS TURBINES PE-ME 601A (SS) (ME RN 201)		PROJECT –II PW-ME 681			
	Y									
	ME2 X	DESIGN OF MACHINE ELEMENTS PC-ME 602 (T) (SK) (ME RN 102)	MECHATRONICS PE-ME 602G (SB) (ME RN-304)	MECHATRONICS PE-ME 602G (SB) (ME RN-304)	IC ENGINES & GAS TURBINES PE-ME 601A (KC) (ME RN 304)					
	Y						REMEDIAL CLASS (C104-DCR)	WATER RESOURCE ENGG. LAB. CE(PC)693 (SDT+BD) (C005)		REMEDIAL CLASS (C104-DCR)
	CE X	FOUNDATION ENGG. CE(PE)601B (SR) (C102)	ENGG. ECO. EST. & COST. CE(PC)602 (CD) (C102)	CONS. ENGG. & MNGMNT CE(PC)601 (KB) (C102)	SOFT SKILL TRAINING (AM) (R002)					
	Y									

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Class Routine For B.Tech Sixth Semester, 2022-2023

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FRIDAY	IT X	DATA MINING PEC-IT 602B (SB) (SF 02)	RESEARCH METHOD. PROJ-CS601 (DM) (SF 02)	MEETING WITH PROJECT SUPERVISO (DESK)	ORGN. BEHAVIOR OEC-IT 601B (IS) (TF 01)	MIDBREAK	PLACEMENT TRAINING (AJC BHAWAN 1ST FLOOR)			
	IT Y									
	CSE1 X	COMP. NETWORK PCC-CS602 (BM) (SF 01)	DATA MINING PEC-IT 602B (SJS) (SF 01)	RESEARCH METHOD. PROJ-CS601 (BD) (SF 01)	NUM. METHODS OEC-IT 601A (SS) (SF 01)		COMP. NETWORK LAB. PCC-CS 692 (BM+SG) (CS LAB4)			
	CSE1 Y									
	CSE2 X	DATA MINING PEC-IT 602B (SS) (TF 08)	DBMS PCC-CS 601 (BG) (TF 08)	COMP. NETWORK PCC-CS602 (APM) (TF 08)	RESEARCH METHOD. PROJ-CS601 (SB) (TF 08)		DBMS LAB. PCC-CS 691 (MC+SJS) (CS LAB5)			
	CSE2 Y									
	ECE1 X	COMP. NETWORK EC 602 (RB) (GF 01)	ELECT. MEASURING INSTR. OE-EC 604A (NNP) (GF 01)	ECO FOR ENGNRS HS-HU 601 (SG) (GF 01)	GD+SEMINAR (PPTR-EC 9.5C) (AM) (GF01)		ADV. ALGO. PEC-IT 601A (AKS) (TF 08)			
	ECE1 Y						COMP. NETWORKLAB. EC 692 (RB+RR+SM+SNR) (INNOVATION LAB)			
	ECE2 X	CONT. SYSTEM & INSTRU. EC601 (TR) (GF 03	ECO FOR ENGNRS HS-HU 601 (SG) (GF 03)	ELECT. MEASURING INSTR. OE-EC 604A (SPN) (GF 03)	SOFT SKILL TRAINING (SL) (R002)		MINI PROJECT+ ELECTRONIC+ DESIGN WORKSHOP EC 681			
	ECE2 Y						GD+SEMINAR (PPTR-EC 9.5C) (SM) (GF03)	ELECT. MEASURING INSTR. OE-EC 604A (SDR) (GF 03)		
	EE1 X	ELEC & HYBRID VEHICLE PE-EE 602A (KM) (FF 01)	HVDC PE-EE 601B (SKC) (FF 03)	MICROPROC. & MICROCONT. LAB. PC-EE692 (SDG+RRM+SR) (239)			POWER SYS.II.LAB. PC-EE691 (SP+BM+RR) (FF105)			
	EE1 Y			POWER SYSTEM-II LAB. PC-EE691 (SB+BM+RR) (FF105)						
	EE2 X	POWER SYTEM-II PC-EE 601 (SD) (FF 04)	POWER SYTEM-II PC-EE 601 (SD) (FF 04)	HVDC PE-EE 601B (MDM) (FF 04)	ELEC & HYBRID VEHICL PE-EE 602A (SKS) (FF 04)		ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681 (TKC) (FF 03)			
	EE2 Y						ECO FOR ENGNRS HU 601 (SG) (FF 04)	ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681(L) (SKC) (FF 01)	VLSI & MICROELEC. OE-EE-601C (SM) (FF 01)	
	ME1 X	IC ENGINES & GAS TURBINES PE-ME 601A (SS) (ME RN 201)	O.R. HM-HU 601 (KKC) (ME RN 201)	CONSTITUTION OF INDIA MC 601 (PKM) (ME RN 201)	TURBOMACHINERY PE-ME602C (SCC) (ME RN 201)		MANUF. TECH. PC-ME601 (PSB) (ME RN 201)	IC ENGINES & GAS TURBINES PE-ME 601A (KC) (ME RN 201)	IC ENGINES & GAS TURBINES PE-ME 601A (KC) (ME RN 201)	GATE CLASS
	ME1 Y									
	ME2 X	SOFT SKILL TRAINING (DS) (R002)	IC ENGINES & GAS TURBINES PE-ME 601A1 (AB) (ME M102)	MECHATRONICS PE-ME 602G (SB) (ME RN 102)	CONSTITUTION OF INDIA MC 601 (PSB) (ME RN 102)		IC ENGINES & GAS TURBINES PE-ME 601A (AB) (ME RN 102)	MECH. ENGG.LAB.II (DESIGN) PC-ME 691 (CC+SK+RB+SDB+PKM+R+ PSB+LKP) (GROUP -II)		
	ME2 Y									
	CE X	SOFT SKILLS & COMM-I CE(OE)601A (SL) (C 102	WATER RESOURCES ENGG CE(PC)603 (SR) (C102)	ADD-ON CLASS (C104-DCR)	REMEDIAL CLASS (C104-DCR)		PLACEMENT TRAINING (AJC BHAWAN 2ND FLOOR)		REMEDIAL CLASS (C104-DCR)	REMEDIAL CLASS (C104-DCR)
	CE Y									

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech Sixth Semester, 2022-2023
ICT class for 6th semester 2022-2023
CSE: SF 01 IT: VB 25 ECE: GF 02 EE: FF 01 ME: ME RN 102 25 CE: C 104

List of Professors for 6th semester 2022-2023

Basic Science & Humanities (Mathematics)
Dr. Shashi Bajaj Mukherjee (SBM)
Prof. Sreejata Sen Sarma (SS)

Basic Science & Humanities (Economics)
Prof. Sohini Ghosh (SG)

Basic Science & Humanities (Humanities)
Dr. Suneeta De (SD)
Dr. Taniya Chakraborty (TC)
Prof. Debadrita Sen (DS)
Prof. Sarabjeet Lahiri (SL)

Computer Science and Engineering
Dr. Arindam Ghosh (AG)
Dr. Subir Gupta (SG)
Prof. Anandaprova Majumder (AM)
Prof. Arun Kumar Sadhu (AKS)
Prof. Bappaditya Das (BD)
Prof. Biswadev Goswami (BG)
Prof. Biswajit Mondal (BM)
Prof. Monalisa Chakraborty (MC)
Prof. Sabbir Reza Tarafdar (SRT)
Prof. Sanjib Saha (SJS)
Prof. Sovan Bhattacharya (SB)
Prof. Suvobrata Sarkar (SS)

Information Technology
Dr. Debaprasad Mukherjee (DM)
Dr. Dinesh Kumar Pradhan (DP)
Dr. Moumita Pradhan (MP)
Dr. Suman Bhattcharjee (SB)

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Prof. Manas Kumar Roy (MR)
Prof. Md. K.H.Mondal (KHM)
Prof. Priyanka Roy (PR)
Prof. Ram Prasad Chakraborty (RPC)

Electronics and Communication Engineering
Dr. Aloke Saha (AS)
Dr. Narendra Nath Pathak (NNP)
Dr. Rajib Banerjee (RB)
Dr. Tribeni Prasad Banerjee (TPB)
Prof. Dipta Chaudhuri (DC)
Prof. Koustav Roy (KR)
Prof. Pradipto Sarkar (PS)
Prof. Ramkrishna Rakshit (RKR)
Prof. Samujjwal Ray (SMR)
Prof. Soumendra Pain (SPN)
Prof. Subadra Debroy (SDR)
Prof. Tapas Roy (TR)

Electrical Engineering
Dr. Bijoy Laxmi Mirdda (BLM)
Dr. Dola Sinha (DS)
Dr. Ritu Rani Maity (RRM)
Dr. Sanjay Kumar Saha (SKS)
Dr. Shibendu Mahata (SHM)
Dr. Soumen Biswas (SOB)
Dr. Soumen Mallik (SM)
Dr. Sourav Pal (SP)
Dr. Sumit Banerjee (SB)
Dr. Susanta Dutta (SD)
Dr. Tapan Kumar Chattapadhya (TKC)
Dr. Tushnik Sarkar (TS)
Prof. Basudeb Mondal (BM)
Prof. Kingsuk Majumdar (KM)

Prof. Mou Das Mahapatra (MDM)
Prof. Saradindu Mondal (SDM)
Prof. Soham Dey (SHD)
Prof. Suman Das Gupta (SDG)
Prof. Sunil Kumar Choudhury (SKC)

Mechanical Engineering
Dr. Arijit Banerjee (AB)
Dr. K. Chatterjee (KC)
Dr. Pabitra Kumar Mandal (PKM)
Dr. Rupali (R)
Dr. Subhas Chandra Moi (SCM)
Dr. Subrata Samanta (SS)
Prof. Arka Banerjee (AKB)
Prof. Deepak Kumar (DK)
Prof. Koushik Chatterjee (KKC)
Prof. Partha Sarathi Bose (PSB)
Prof. Rakesh Biswas (RB)
Prof. Shyama Charan Chakraborty (SC)
Prof. Siddhartha Bhowmick (SDB)
Prof. Subhajit Banerjee (SBB)
Prof. Suman Karmakar (SK)

Civil Engineering
Dr. Sanjay Sengupta (SS)
Dr. Sabyasachi Chandra (SC)
Dr. Sayantan Dutta (SDT)
Dr. Shovan Roy (SR)
Prof. Amit Kotal (AK)
Prof. Anupam Kumar Biswas (AKB)
Prof. Chanchal Das (CD)
Prof. Koyndrik Bhattacharjee (KB)
Prof. Pranoy Roy (PR)
Prof. Soumyadip Das (SPD)

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Principal, BCREC

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech Eighth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
MONDAY	IT	INTERNET OF THINGS PEC-IT 801D (DP) (TF01)	E-COMMERCE OEC-IT 802A (PMN) (TF 01)	CYBER LAW & ETHICS OEC-IT 801B (DM) (TF 01)	REMEDIAL CLASS (TF 01)	MIDBREAK				
	CSE1	CYBER LAW & ETHICS OEC-CS 801B (NF) (TF 315)	INTERNET OF THINGS PEC-CS 801E (AG) (TF 315)				E-COMMERCE OEC-CS 801A (SRT) (TF 315)	REMEDIAL CLASS (TF 315)	PROJECT III (CS 881)	
	CSE2	PROJECT III (CS 881)		CYBER LAW & ETHICS OEC-CS 801B (BM) (TF 315)	INTERNET OF THINGS PEC-CS 801E (AB) (TF 315)		REMEDIAL CLASS (TF 315)	E-COMMERCE OEC-CS 801A (SC) (TF 315)		
	ECE1	PROJECT STAGE-2 EC 881					INTERNET OF THINGS OE-EC 803A (RR) (FF 02)	REMEDIAL CLASS (FF 02)		
	ECE2	INDSTRL AUTMN & CONTROL PE-EC 802B (SMR) (FF 02)	FIBRE OPTIC COMM PE-EC 801B (SP) (FF 02)	MICROWAVE INTEGRATED CIRCUIT OE-EC 804B (MM) (FF 02)						
	EE1	PROJECT STAGE-II PW-EE 881						UTILIZATION OF POWER PC-EE 801 (DS) (FF 01)		
	EE2	UTILIZATION OF POWER PC-EE 801 (SP) (FF 01)					PROJECT STAGE-II PW-EE 881			
	AEIE		DIG. IMG. PROC. OE-EI 801 (AB) (FF FC 139)	PROJ MNGMNT & ENTRPRENEUR HM-HU 801 (IS) (FF FC 139)	NANO ELECTRN PE-EI 802 (AKD) (FF FC 139)		PROJECT II PW EI 891			
	ME1		AUTOMATION & CONTROL OE-ME 802G (SB) (C 201)	INDUSTRIAL POLLUTION OE-ME 801D (MK) (C 201)	FLUID MACHINES PE-ME 801A (CS) (C 201)		PROJECT-IV PW-ME 881			
	ME2	WASTE TO ENERGY OE-ME 801F (AB) (C 205)		MAINTENANCE ENGG. PE-ME 802I (SK) (C 205)	POWER PLANT ENGG PE-ME 801B (MK) (C 205)		PROJECT-IV PW-ME 881			
	CE	DEEP FOUNDATIONS CE(OE)801C (AK) (C301)	PROF. PRAC., LAW & ETHICS CE(HS)801 (AKB) (C301)	PROJECT-2 CE(PROJ)892			PROJECT-2 CE(PROJ)892			

Timetable coordinator, BCREC

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech Eighth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
TUESDAY	IT	INTERNET OF THINGS PEC-IT 801D (SB) (TF 01)	E-COMMERCE OEC-IT 802A (PMN) (TF 01)	CYBER LAW & ETHICS OEC-IT801B (DM) (TF 02)	MEETING WITH PROJECT SUPERVISOR (DESK)	MIDBREAK				
	CSE1	INTERNET OF THINGS PEC-CS 801E (AG) (TF 315)	CYBER LAW & ETHICS OEC-CS 801B (NF) (TF 315)				E-COMMERCE OEC-CS 801A (SRT) (TF 315)		PROJECT III (CS 881)	
	CSE2			INTERNET OF THINGS PEC-CS 801E (AB) (TF 315)	CYBER LAW & ETHICS OEC-CS 801B (BM) (TF 315)			E-COMMERCE OEC-CS 801A (SC) (TF 315)	PROJECT III (CS 881)	
	ECE1	INDSTRL AUTMN & CONTROL PE-EC 802B (AD) (FF 02)	FIBRE OPTIC COMM PE-EC 801B (SM) (FF 02)	MICROWAVE INTEGRATED CIRCUIT OE-EC 804B (MC) (FF 02)						
	ECE2	PROJECT PART 2 EC 882			FIBRE OPTIC COMM PE-EC 801B (NB) (FF 02)			PROJECT STAGE- 2 EC 881		
	EE1	UTILIZATION OF POWER PC-EE 801 (SOB) (FF 117)	PROJECT STAGE- 2 PW-EE 881					PROJECT STAGE- 2 PW-EE 881		
	EE2	PROJECT STAGE-II PW-EE 881			UTILIZATION OF POWER PC-EE 801 (BM) (FF 01)			PROJECT STAGE-II PW-EE 881		
	AEIE	DIG. IMG. PROC. OE-EI 801 (AB) (FF FC 139)	NANO ELECTRN PE-EI 802 (AKD) (FF FC 139)							
	ME1	3D PRINTING & DESIGN PE-ME 802F (RR) (C 201)	INDUSTRIAL POLLUTION OE-ME 801D (MK) (C 201)	INDUSTRIAL POLLUTION OE-ME 801D (MK) (C 201)	FLUID MACHINES PE-ME 801A (CS) (C 201)		PROJECT-IV PW-ME 881			
	ME2	POWER PLANT ENGG PE-ME 801B (MK) (C 205)	DATA SCIENCES. OE-ME 802L (SB) (C 205)		MAINTENANCE ENGG. PE-ME 802I (SK) (C 205)		PROJECT-IV PW-ME 881			
	CE	PVMT MTLS & DSGN CE(PE)801D (SPD) (C301)	DEEP FOUNDATIONS CE(OE)801C (SR) (C301)	PROJECT-2 CE(PROJ)892			PROJECT-2 CE(PROJ)892			

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech Eighth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
WEDNESDAY	IT	INTERNET OF THINGS PEC-IT 801D (SB) (TF 01)	CYBER LAW & ETHICS OEC-IT801B (DM) (TF 01)	E-COMMERCE OEC-IT 802A (PMN) (TF 01	MEETING WITH PROJECT SUPERVISOR (DESK)	MIDBREAK	AICTE IDEA LAB / EXTRA-CURRICULAR ACTIVITIES			
	CSE1	E-COMMERCE OEC-CS 801A (SRT) (TF 315)	INTERNET OF THINGS PEC-CS 801E (AG) (TF 315)							
	CSE2			E-COMMERCE OEC-CS 801A (SC) (TF 315)	INTERNET OF THINGS PEC-CS 801E (AB) (TF 315)					
	ECE1	FIBRE OPTIC COMM PE-EC 801B (SM) (FF 02)	INTERNET OF THINGS OE-EC 803A (RR) (FF 02)	INDSTRL AUTMN & CONTROL PE-EC 802B (AD) (FF 02)	MICROWAVE INTEGRATED CIRCUIT OE-EC 804B (MC) (FF 02)					
	ECE2	PROJECT STAGE- 2 EC 881								
	EE1	UTILIZATION OF POWER PC-EE 801 (DS) (FF 117)	PROJECT STAGE-II PW-EE 881							
	EE2			BIOMEDICAL INSTRU. OE-EE 801B (BLM) (FF 01)	UTILIZATION OF POWER PC-EE 801 (SG) (FF 01)					
	AEIE	NANO ELECTRN PE-EI 802 (AKD) (FF FC 139)								
	ME1	3D PRINTING & DESIGN PE-ME 802F (RR) (C 201)	AUTOMATION & CONTROL OE-ME 802G (SB) (C 201)	AUTOMATION & CONTROL OE-ME 802G (SB) (C 201)	FLUID MACHINES PE-ME 801A (CS) (C 201)					
	ME2	WASTE TO ENERGY OE-ME 801F (AB) (C 205)		POWER PLANT ENGG PE-ME 801B (AB) (C 205)						
	CE	PROF. PRAC., LAW & ETHICS CE(HS)801 (SPD) (C301)	ENV. IMPACT & LIFE CYCLE CE(OE)802D (HA) (C301)	PROJECT-2 CE(PROJ)892						

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR

Class Routine For B.Tech Eighth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
THURSDAY	IT	PROJECT III PROJ CS 881(SB+DM)				MIDBREAK	PROJECT III PROJ 881(SB+DM)			
	CSE1	CYBER LAW & ETHICS OEC-CS 801B (NF) (TF 315)	PROJECT III (CS 881)				PROJECT III (CS 881)			
	CSE2	PROJECT III (CS 881)			CYBER LAW & ETHICS OEC-CS 801B (BM) (TF 315)		PROJECT III (CS 881)			
	ECE1	PROJECT STAGE-2 EC 881					FIBRE OPTIC COMM PE-EC 801B (SM) (FF 02)	PROJECT STAGE-2 EC 881		
	ECE2	INDSTRL AUTMN & CONTROL PE-EC 802B (SMR) (FF 02)	INDSTRL AUTMN & CONTROL PE-EC 802B (SMR) (FF 02)	INTERNET OF THINGS. OE-EC 803A (ABB) (FF 02)	MICROWAVE INTEGRATED CIRCUIT OE-EC 804B (MM) (FF 02)		REMEDIAL CLASS (FF 02)	INTERNET OF THINGS. OE-EC 803A (ABB) (FF 02)	FIBRE OPTIC COMM PE-EC 801B (NB) (FF 02)	
	EE1	PROJECT STAGE-II PW-EE 881			BIO. INSTRU OE-EE 801B (BLM) (FF 117)		ADV. ELECT. DR. PE-EE 801C (AS) (FF 117)	PROJECT STAGE-II PW-EE 881		
	EE2	BIO. INSTRU OE-EE 801B (BLM) (FF 01)	PROJECT STAGE-II PW-EE 881				INDUSTRIAL AUTOM. (PE-EE-801D) (SHM) (FF-01)			
	AEIE	NANO ELECTRN PE-EI 802 (AKD) (FF FC 139)	DIG. IMG. PROC. OE-EI 801 (AB) (FF FC 139)				ADV. ELECT. DR. PE-EE 801C (AS) (FF 117)	PROJECT STAGE-II PW-EE 881		
	ME1		REMEDIAL CLASS (C 201)		FLUID MACHINES PE-ME 801A (CS) (C 201)		INDUSTRIAL AUTOM. (PE-EE-801D) (SHM) (FF-01)			
	ME2	WASTE TO ENERGY OE-ME 801F (AB) (C 205)		MAINTENANCE ENGG. PE-ME 802I (SK) (C 205)	MAINTENANCE ENGG. PE-ME 802I (SK) (C 205)		PROJECT-IV PW-ME 881			
	CE	PVMT MTLS & DSGN CE(PE)801D (AKB) (C301)	REMEDIAL CLASS (C301)	PROJECT-2 CE(PROJ)892			PROJECT-IV PW-ME 881			
							PROJECT-2 CE(PROJ)892			

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR

Class Routine For B.Tech Eighth Semester, 2022-2023

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
FRIDAY	IT	PROJECTI III PROJ CS881 (SB+DM)				MIDBREAK	PROJECT III PROJ CS881 (SB+DM)			
	CSE1	PROJECT III (CS 881)					PROJECT III (CS 881)			
	CSE2	PROJECT III (CS 881)					PROJECT III (CS 881)			
	ECE1	INDSTRL AUTMN & CONTROL PE-EC 802B (AD) (FF 02)	INTERNET OF THINGS. OE-EC 803A (RR) (FF 02)	MICROWAVE INTEGRATED CIRCUIT OE-EC 804B (MC) (FF 02)			PROJECT STAGE 2 EC 881			
	ECE2	PROJECT STAGE- 2 EC 881			INTERNET OF THINGS. OE-EC 803A (ABB) (FF 02)		MICROWAVE INTEGRATED CIRCUIT OE-EC 804B (MM) (FF 02)	PROJECT STAGE- 2 EC 881		
	EE1		ADV. ELECT. DR. PE-EE 801C (CP) (FF 117) INDUSTRIAL AUTOM. (PE-EE-801D) (SHM) (FF-01)	BIO. INSTRU OE-EE 801B (BLM) (FF 117	ADV. ELECT. DR. PE-EE 801C (DKD) (FF 117) INDUSTRIAL AUTOM. (PE-EE-801D) (SHM) (FF-01)		BIO. INSTRU OE-EE 801B (BLM) (FF 117)	REMEDIAL CLASS (FF 117)		
	EE2	BIO. INSTRU OE-EE 801B (BLM) (RN 117)	ADV. ELECT. DR. PE-EE 801C (CP) (FF 117) INDUSTRIAL AUTOM. (PE-EE-801D) (SHM) (FF-01)	REMEDIAL CLASS (FF 01)	ADV. ELECT. DR. PE-EE 801C (DKD) (FF 117) INDUSTRIAL AUTOM. (PE-EE-801D) (SHM) (FF-01)					
	AEIE						PROJ MNGMNT & ENTRPRENEUR HM-HU 801 (IS) (FF FC 139)	REMEDIAL CLASS (FF FC 139)		
	ME1	INDUSTRIAL POLLUTION OE-ME 801D (MK) (C 201)	3D PRINTING & DESIGN PE-ME802F (RR) (C 201)	3D PRINTING & DESIGN PE-ME802F (RR) (C 201)			PROJECT-IV PW-ME 881			
	ME2	DATA SCIENCES. OE-ME 802L (SBB) (C 205)	DATA SCIENCES. OE-ME 802L (SBB) (C 205)	REMEDIAL CLASS (C 205)	WASTE TO ENERGY OE-ME 801F (AB) (C 205)		PROJECT-IV PW-ME 881			
	CE	ENV. IMPACT & LIFE CYCLE CE(OE)802D (HA) (C301)	MOOCS/MAR (C301)	PROJECT-2 CE(PROJ)892			PROJECT-2 CE(PROJ)892			

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech Eighth Semester, 2022-2023
ICT class rooms
CSE: SF 01 IT: VB 25 ECE: GF 02 EE: FF 01 ME: ME RN 102 25 CE: C 104

List of Professors for 8th semester 2022-2023

Computer Science and Engineering
Dr. Anirban Bose (AB)
Dr. Arindam Ghosh (AG)
Prof. Biswajit Mondal (BM)
Prof. Sabbir Reza Tarafdar (SRT)
Prof. Saindhab Chattaraj (SC)

Information Technology
Dr. Debaprasad Mukherjee (DM)
Dr. Dinesh Kumar Pradhan (DP)
Dr. Suman Bhattcharjee (SB)
Prof. Paramita Manna (PMN)

Electronics and Communication Engineering
Dr. Abhijit Banerjee (ABB)
Dr. Anup Das (AD)
Dr. Mrinmoy Chakraborty (MC)
Dr. Rajdeep Ray (RR)
Dr. Sarit Pal (SP)
Dr. Sourav Moitra (SM)
Prof. Moutusi Mondal (MM)
Prof. Nilkamal Bhunia (NB)
Prof. Samujjwal Ray (SMR)

Electrical Engineering
Dr. Bijoy Laxmi Mirdda (BLM)
Dr. Chaity Sarkar (CS)
Dr. Chandan Paul (CP)
Dr. Dola Sinha (DS)
Dr. Kamalika Tiwary (KT)
Dr. Ritu Rani Maity (RRM)
Dr. Sanjay Kumar Saha (SKS)
Dr. Shibendu Mahata (SHM)
Dr. Sneha Sultana (SNS)
Dr. Soumen Biswas (SOB)
Dr. Soumen Mallik (SM)
Dr. Sourav Pal (SP)
Dr. Sumit Banerjee (SB)
Dr. Susanta Dutta (SD)
Dr. Tapan Kumar Chattapadhya (TKC)
Dr. Tushnik Sarkar (TS)
Prof. Adhit Roy (AR)
Prof. Anupam Sinha (AS)
Prof. Basudeb Mondal (BM)
Prof. Dipak Kumar Dhak (DKD)
Prof. Kingsuk Majumdar (KM)
Prof. Mou Das Mahapatra (MDM)
Prof. Saradindu Mondal (SDM)
Prof. Siddhartha Ghosh (SG)
Prof. Snehasis Ghoshal (SNG)
Prof. Soham Dey (SHD)
Prof. Suman Das Gupta (SDG)
Prof. Sunil Kumar Choudhury (SKC)

Mechanical Engineering
Dr. Arijit Banerjee (AB)
Dr. Manoj Kundu (MK)
Dr. Rajeev Ranjan (RR)
Prof. Chitta Sahana (CS)
Prof. Subhajit Banerjee (SBB)
Prof. Suman Karmakar (SK)

Civil Engineering
Dr. Shovan Roy (SR)
Prof. Amit Kotal (AK)
Prof. Arijit Kumar Banerji (AKB)
Prof. Md Hamjala Alam (HA)
Prof. Soumyadip Das (SPD)

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- Teaching Load of each Faculty

Teaching load of faculty:
Work Load for all faculty members is around 40 hours per week of which teaching – contact hours is as follows, as per AICTE norms at present:

Principal - 4 hours/week

Professors - 8 hours/week

Associate Professors - 12 hours/week

Assistant Professors - 16 hours/week

For the above stipulations, two tutorial hours/two laboratory hours are counted as one teaching hour.

Work Distribution of Teaching Staff is <u>tentatively</u> as follows:

Designation	**Teaching**	**Research & Development**	**Administrative***
Principal	10%	30%	60%
Head of the Departments	30%	30%	40%
Professor	30%	40%	30%
Associate Professor	40%	40%	20%
Assistant Professor	50%	30%	20%

Administrative duties include exam related duties, question paper setting for internal tests and for MAKAUT semester examinations, mentoring of the students, guidance to the students regarding MAR activities, etc.

- Internal Continuous Evaluation System and place

Continuous Internal Evaluation System Continuous Internal Evaluation (CIE) and project work are the internal modes of assessment. The college being affiliated to MAKAUT adheres to the syllabus prescribed by the University. An academic calendar clearly specifying thedate/time of various academic events to take place during the academic session is notified prior to the commencement of the academic session. Semester examinations are held as per MAKAUT examination schedule at the semester end. The evaluation system, as adopted by the college, has two components, viz, 1. The Continuous Internal Evaluation 2. The End Semester Examination. The ratio of weightage is 30% in internal evaluation and 70% for semester theory examination. For practical, it is 40% in internal evaluation and 60% for semester Practical examination. For effective implementation of Continuous Internal Evaluation system at the college level, the college conducts three internal class tests on-line and off-line per course per semester and performance based improvement test. Theanswer scripts are given back to the students after evaluation for their information, providing sufficient transparency and accountability. Class test marks are shown to students along with their answer scripts by the teacher concerned enabling them to have

access to the evaluated answer scripts before the marks are forwarded to the examination section.
It also promotes the student to participate in mini project demonstration, model exhibition, programming skill competitions, mega projects, technical paper presentation, workshop, and seminar. Components include MCQs, Quiz competition, home assignments, Lab Exercises and Practical. The participation and performance of students in sports, NSS, and other extracurricular and cultural activates is also given weightage. The feedback system is provided to the students for giving the feedback on all fronts. By giving home assignment, tutorials, problems and taking follow up, help the student to explore various learning resources like the Internet and libraries etc. which will enable to develop self study, analytical and reasoning capabilities. Students are encouraged to see video lectures (NPTEL), e-books, models and charts.

- Student's assessment of Faculty, System in place
- For each Post Graduate Courses give the following :

Details of Post-graduate courses:

M.Tech	Title of the course	Sanctioned intake	Duration
	Modern Communication Engineering (ECE)	18	2 years
	Power System Engineering (EE),	18	2 years
	Computer Systems & Technology (CSE)	18	2 years
	Mechanical Engineering (ME)	18	2 years
MBA	Master of Business Administration	60	2 years
MCA	Master of Computer Application	60	3 years

Curricula and Syllabi:
The college follows the syllabus prescribed by MAKAUT and follows the semester pattern as per guidelines of AICTE and MAKAUT. The syllabus for each PG programme can be downloaded from the website of MAKAUT at **www.wbut.ac.in .**

Laboratory facilities exclusive to the Post graduate courses:
Four departments conducting PG programme have exclusive Research Laboratory in addition to the laboratories required as per syllabus

MOU with Texas Instruments (TI), USA for Innovation Lab

Department of Electronics & Communication Engineering (ECE), of Dr. B.C.Roy Engineering, Durgapur had signed a joint MOU with **Texas Instrument (TI), USA**, to set up TI Centre of Excellence and TI Innovation Lab for academic and research purpose. This TI Centre of Excellence gives students the opportunity to validate their knowledge and skills at a professional level. Hand-on experience of work and wide exposure during study period enhance students' opportunities for early placement.

MOU with Tata Power Skill Development Institute (TPSDI)
With initiative from Department of Civil Engineering (CE), Dr. B.C.Roy Engineering, Durgapur had signed a joint MOU with **Tata Power Skill Development Institute (TPSDI)**

with the objective of imparting practical skill sets among the engineering students particularly of Electrical, Mechanical and Civil Engineering relevant for the industry, especially for the power and allied sectors.

MOU with Mission Hospital, Durgapur

16. Enrollment of students in the last 3 years

REGISTRATION LIST FOR COLLEGE: DR. B. C. ROY ENGINEERING COLLEGE (120)
Session: 2022 -2023

B. Tech.				
General Entry				
B.Tech. in Computer Science & Engineering				
Sl. No.	**STUDENT**	**FATHER**	**MOTHER**	**PROVISIONAL REGISTRATION NUMBER**
1	VARAD SANJAY PAWAR	SANJAY SAHEBRAO PAWAR	JYOTI SANJAY PAWAR	12022230048504
2	BISHAL KARMAKAR	PARTHA KARMAKAR	JHUMPA KARMAKAR	12022230048574
3	SOUMEN NANDI	MANIK NANDI	SAMPA NANDI	12022230044658
4	SAPTARSHI MAJI	BAKUL MAJI	KAKALI MAJI	12022230044685
5	SOMESH MONDAL	SATYEN MONDAL	BANASHREE MONDAL	12022230044703
6	DEBLEENA MAITY	TAPAN KUMAR MAITY	PARBATI MANDAL	12022230044842
7	PAMELA MAJUMDAR	PARESH NATH MAJUMDAR	MOUSUMI MAJUMDAR	12022230044858
8	ANIRBAN MUKHERJEE	BHASKAR MUKHERJEE	TRIPTI MUKHERJEE	12022230044901
9	NITESH KUMAR SINHA	UDAY KUMAR SINHA	CHANDRA PRABHA SINHA	12022230045016
10	ANKAN CHATTERJEE	SANJIB KUMAR CHATTERJEE	SOMA CHATTERJEE	12022230045042
11	SUHRID PAUL	DIBYENDU PAUL	SONALI MAZUMDER	12022230045064
12	DHIMAN KUMAR MAHATO	BAHADUR PRASAD MAHATO	UMA MAHATO	12022230045347
13	SHAUMYA RAJ	RAJEEV KUMAR	ALKA SRIVASTAVA	12022230055415
14	SIDDHARTHA PAL	BUDDHADEB PAL	SHAMPA PAL	12022230044926
15	VISHWAJEET SINGH MANHAS	RADHA KRISHAN	SONAM DEVI	12022230038079
16	PIYUSH RAJ AGARWAL	RAJ KUMAR AGARWAL	KALPANA AGARWAL	12022230038743
17	SHUBHAJIT CHAKRABORTY	UJJAWAL CHAKRABORTY	DOLA CHAKRABORTY	12022230026890
18	ARYAN REDDY	ADI NARAYAN REDDY	ANITA NARAYAN	12022230027608
19	ARITRA SAMUI	CHANDAN SAMUI	TANDRA SAMUI	12022230030449
20	SOHAM DUTTA	SUJIT KUMAR DUTTA	SUPRIYA DUTTA	12022230030463
21	KAUSHAL KUMAR	ASHOK KUMAR YADAV	SUMITRA DEVI	12022230030472
22	SOURIK BOSE	PREMENDU SEKHAR BOSE	KARABI BOSE	12022230030482
23	AKASH GHOSH	UTTAM KUMAR GHOSH	SUMANA GHOSH	12022230030491
24	SOUMYAJIT KHAN	RANAJIT KUMAR KHAN	RAMA KHAN	12022230030499
25	SAIKAT KARMAKAR	SANJIT KARMAKAR	SABITA KARMAKAR	12022230030510
26	PRERANA BASAK	SWAPAN CHANDRA BASAK	PUTUL BASAK	12022230031261
27	RAHUL KARMAKAR	SUJOY KARMAKAR	MOUSUMI KARMAKAR	12022230031448
28	AANYA SINHA	KUMAR DHANANJAY SINGH	SUMITRA KUMARI	12022230031487
29	SUHANI SINGHA	ANINDYA SINGHA	PARBATI SINGHA	12022230031724

30	ANUSHA CHANDA	ABHIJIT CHANDA	SUPARNA CHANDA	12022230031750
31	ANANYA BANERJEE	GOUTAM BANERJEE	AMRITA BANERJEE	12022230033847
32	SHRUTI GUPTA	ARVIND KUMAR GUPTA	REETA GUPTA	12022230033901
33	NISHANT MISHRA	SATYENDRA KUMAR MISHRA	NILAM MISHRA	12022230034378
34	KUMAR HRISHAV	SANJAY KUMAR THAKUR	AMBIKA THAKUR	12022230033388
35	SORABH KUMAR	SANJAY SINGH	GUNJA DEVI	12022230037926
36	SAYAK CHAKRABORTY	TAPAN CHAKRABORTY	JHUMA CHAKRABORTY	12022230037943
37	SHUBHAM KUMAR	SUSHIL KUMAR SINGH	SAVITA SINGH	12022230037965
38	RIJIT CHATTERJEE	RAMEN CHATTERJEE	RINKU CHATTERJEE	12022230027026
39	GOKUL PAL	GOUTAM PAL	MANGALI PAL	12022230027724
40	SOUNAK MOITRA	SUBHASISH MOITRA	SUSMITA MOITRA	12022230027753
41	SUMAN CHOWDHURY	BASU DEB CHOWDHURY	MIRA CHOWDHURY	12022230027769
42	RAKESH RAUSHAN	SHAMBHU KUMAR	SUMAN KUMARI	12022230027791
43	RAJESHWARI DAS	RANJAN DAS	RITA DAS	12022230028291

44	SOUMYADEEP ROY	DIPANKAR ROY	MALLIKA ROY	12022230029234
45	SHIVWANGI BANERJEE	DR. DIPAK KUMAR BANERJEE	KRISHNA BANERJEE	12022230029479
46	KOUSHIKI CHAKRABORTY	AMIYA CHAKRABORTY	SEEMA CHAKRABORTY	12022230029496
47	SAMADRITA SINHA	DINESH SINHA	SABITA SINHA	12022230029506
48	RAMKRISHNA MODAK	LAKSHMIKANTA MODAK	KANIKA MODAK	12022230030519
49	PRIYANSHU DEBNATH	RATAN DEBNATH	CHANDRA DEBNATH	12022230030528
50	SOUMEN NANDI	SANJOY KUMAR NANDI	PURABI NANDI	12022230030534
51	MERAJ HUSSAIN	MURTUJA HUSSAIN	ANISHA BANO	12022230030540
52	SOUMYADEEP GANGULY	SUMANTA GANGULY	ADITI GANGULY	12022230031353
53	SWATI DUBEY	VISHWA MITRA DUBEY	ANITA DUBEY	12022230031411
54	RAJIB PRAMANIK	SRIKANTA PRAMANIK	REBATI PRAMANIK	12022230032105
55	JAYKANT KUMAR	JAYNANDAN SINGH	MRIDULA DEVI	12022230032410
56	SANDIP PAUL	KANCHAN PAUL	KRISHNA PAUL	12022230032446
57	ARIJIT KONAR	KASHI NATH KONER	BHARATI KONAR	12022230026970
58	ANEEK MAITY	ASIM KUMAR MAITY	DALIA KAR MAITY	12022230027625
59	RIMA GORAI	RAMESH GORAI	BEAUTY GORAI	12022230027648
60	SHREYAK MUKHERJEE	AMAR MUKHERJEE	SAJAL RANI MUKHERJEE	12022230027676
61	AMRITA MANDAL	SATYA BRATA MANDAL	ANUPAMA MANDAL	12022230027974
62	SAYAN KUMAR DHAR	BARUN KUMAR DHAR	MUNMUN DHAR	12022230028000
63	LOPA MONDAL	ADHIR MONDAL	MITU MONDAL	12022230028020
64	SAYAN CHATTERJEE	CHINMOY CHATTERJEE	LAKSHMI CHATTERJEE	12022230028036
65	SURAJ KANTI SINGHA	NITAI SINGHA	SANDHYA SINGHA	12022230028044
66	ARUNIMA MAZUMDER	ANANTA MAZUMDER	SUSMITA MAZUMDER	12022230028050
67	SOUVIK BANERJEE	RAM BANERJEE	SHAMPA BANERJEE	12022230029093
68	ARITRA KESH	AJOY KESH	TANDRA KESH	12022230029131
69	MANIKA SARKAR	MANABENDRA SARKAR	MAHUA SARKAR	12022230029441
70	TULIKA DUTTA	RAM PRASAD DUTTA	ARCHANA DUTTA	12022230030665
71	SNEHA CHAND	MRINAL CHANDRA CHAND	TANUSREE CHAND	12022230030669
72	TOUFIK UMAR SEKH	MD ZALLAL UDDIN SEKH	TANJILA BEGAM	12022230030681
73	ARPAN SETH	BHAGBAT SETH	MOUSUMI SETH	12022230030684
74	SOUVIK GOSWAMI	SWADESH GOSWAMI	JHUMA GOSWAMI	12022230030693
75	SUMANA CHOWDHURY	SUBRATA CHOWDHURY	APARNA CHOWDHURY	12022230031301
76	SOURIK NANDY	SADHAN KUMAR NANDY	KABITA NANDY	12022230031326

77	SUBHAJIT HALDER	MANIK HALDER	MOUMITA HALDER	12022230032216
78	PIYUSH KUMAR DEY	PRITHWISH KUMAR DEY	SANGITA DEY	12022230032234
79	ANKIT KAR	AKASH KAR	ALPANA KAR	12022230033935
80	SUMIT BURNWAL	ANIL BURNWAL	ARCHANA BURNWAL	12022230033973
81	SUMIT LAHA	PRADIP LAHA	SAMAPTI LAHA	12022230035325
82	SAYAN MONDAL	MANASH KUMAR MONDAL	RITA MONDAL	12022230035365
83	ANKITA KONAR	LATE PARTHA KONAR	SHRABANI KONAR	12022230036704
84	SUBHAJIT MONDAL	SHYAMDAS MONDAL	ARCHANA MONDAL	12022230036717
85	NANDINI PANDEY	SANJAY PANDEY	AJAYA PANDEY	12022230036733
86	RIDDHI CHATTERJEE	PARTHA CHATTERJEE	TAPASI CHATTERJEE	12022230036752
87	RAHUL SARKAR	SANJAY SARKAR	SUCHANDRA SARKAR	12022230038816
88	DEBNATH DAS	DURGASANKAR DAS	RITA DAS	12022230032379
89	BARUN KUMAR SINGH	INDRAVIR SINGH	JIGYASA SINGH	12022230034028
90	SURAJ KUMAR	SANJAY KUMAR	PINKI SINHA	12022230036780
91	ANKITA GANGULI	ASHOK GANGULI	SATHI LEKHA GANGULI	12022230036818
92	RAHUL KUSHWAHA	SHIVNARAYAN KUSHWAHA	KALAWATI DEVI	12022230039365

93	AYUSHI SINGH	JAI BHAGWAN SINGH	RINKU SINGH	12022230041265
94	GAYANDIP LAYEK	DINESH LAYEK	MALA LAYEK	12022230027134
95	NAVIN KUMAR UPADHYAY	GYAN SHANKAR UPADHYAY	ANU UPADHYAY	12022230027837
96	SURVI MUKHERJEE	ANGSHUMAN MUKHERJEE	MOUSUMI MUKHERJEE	12022230028514
97	DIPANWITA PODDAR	DIPAK PODDAR	MITHU PODDAR	12022230029160
98	UPASANA GHOSH	SOMEN KUMAR GHOSH	UMA GHOSH	12022230029190
99	ADITYA PRATAP SINGH	RANJAY PRATAP SINGH	ANITA SINGH	12022230029643
100	NITISH KUMAR MAHATO	HEEMANSHU MAHATO	CHITRA MAHATO	12022230030703
101	HIMADRI CHANDRA	AJOY KUMAR CHANDRA	RUNU CHANDRA	12022230030708
102	PANKAJ KUMAR RAWANI	HARKISHOR RAWANI	SUMITRA DEVI	12022230030723
103	SOUMYAJIT SAHA	PRASENJIT SAHA	SOMA SAHA	12022230030735
104	CHAND MONDAL	LAKHIPADA MONDAL	PUTUL MONDAL	12022230030749
105	AGNISH KUMAR	KUNTAL KUMAR	ANJANA KUMAR	12022230030763
106	SOUMAK HALDER	DIPAK KUMAR HALDER	SARAMA HALDER	12022230030782
107	ARNAB GUHA	BIPLAB KUMAR GUHA	ANAMIKA GUHA	12022230031030
108	TITIKSHA DALAL	BIPAD TARAN DALAL	SABITA DALAL	12022230031537
109	SOHANG BHATTACHARJEE	MRITYUNJOY BHATTACHARJEE	MITHU BHATTACHARJEE	12022230031566
110	SOUMYADITYA BAURI	LATE MOHITOSH BAURI	CHHAYA BAURI	12022230032132
111	PRADIP CHATTERJEE	BABLU CHATTERJEE	MANASI CHATTERJEE	12022230032151
112	ROHIT YADAV	ASHOKE YADAV	INDU DEVI	12022230032171
113	ANISH KONAR	ARUP KONAR	BULTI KONAR	12022230044731
114	SUMAN AKHULI	JOYDEB AKHULI	KALYANI AKHULI	12022230044746
115	TRISHNA BHATTACHARJEE	SUBHAS BHATTACHARJEE	UMA BHATTACHARJEE	12022230044765
116	ARINDAM KUNDU	SHYAMSUNDAR KUNDU	SUJATA KUNDU	12022230044779
117	DISHA BHATTACHARYA	TARUN BHATTACHARYA	SAMPA BHATTACHARYA	12022230044795
118	ISHIKA PANJA	SUSANTA PANJA	TANUSREE PANJA	12022230044810
119	RANIT KUMAR DEY	DILIP KUMAR DEY	TANUSRI DEY	12022230056111
120	AINDRILA ROY	JOYMALYA ROY	CHHANDA ROY	12022230044825
121	SONAI KESH	SUSHIL KESH	RITA KESH	12022230048605
122	BISWARUP DATTA	BIBHAS DATTA	NIVEDITA DATTA	12022230044876

123	SHREYA ROY	SUBRATA ROY	TANUSHREE ROY	12022230044945
124	PRAPTI NAG	PROLOY NAG	JABA NAG	12022230044993
125	ARPAN DEY	HIRANMOY DEY	ARPITA DEY	12022230048544
126	ASESH ROY	PRODYOT ROY	TUTUL ROY	12022230045095
127	SABYASACHI GANGABASI	BIMAL GANGABASI	UMA GANGABASI	12022230044672

B.Tech. in Information Technology

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	SUPRIYO BHADRA	SAMAR NATH BHADRA	SUTAPA BHADRA	12022230044803
2	SAKSHI SINGH	PARMANAND SINGH	PINKI SINGH	12022230048395
3	SHATYAM YOGRAJ	UMA SHANKAR CHOUBEY	ANJU CHOUBEY	12022230053052
4	ROHIT KUMAR	RAJKARAN	UTTAMA KUMARI	12022230048213
5	NADEEM KHAN	NASIM KHAN	RUKSHANA KHATOON	12022230047423
6	PRARTHANA BARIK	SANATAN BARIK	RINA BARIK	12022230052145
7	SHIVRAJ VERMA	RAJIV VERMA	BABLI VERMA	12022230055070
8	SUMIT KUMAR JHA	YOGESH KUMAR JHA	LATA JHA	12022230047356
9	MRITYUNJOY MUKHERJEE	BACHHU MUKHERJEE	APARNA MUKHERJEE	12022230047382
10	TISTA SARKAR	DEBASHIS SARKAR	MITALI SARKAR	12022230028443
11	SHELLY BHATTACHARJEE	MANOJ BHATTACHARJEE	GARGI BHATTACHARJEE	12022230028470
12	RIMPA DEY	BIPLAB DEY	MITHU DEY	12022230028490
13	PRITHA MANDAL	KRISHNA KANTA MANDAL	BASANTI MANDAL	12022230028522
14	RATNADEEP PAUL	RATHIN PAUL	BINAPANI PAUL	12022230028809
15	SPANDAN DAS	SAIKAT DAS	UDICHI DAS	12022230028833
16	JYOTI KUMARI	KAUSHAL KUMAR	KUMARI SUNIDHI	12022230029844
17	AMAN KUMAR CHOURASIA	PANKAJ CHOURASIA	RANI DEVI	12022230030189
18	AKASH SAMANTA	SANKAR SAMANTA	MADHUMITA SAMANTA	12022230030215
19	ANKAN MONDAL	JOYDEV MONDAL	TRIPTI MONDAL	12022230030264
20	SUBHAJIT KUILA	SHAKTIPADA KUILA	SATYABHAMA KUILA	12022230031710
21	MD. SHARIQUE HUSSAIN	MD MOIN ANSARI	SHAHIDA KHATOON	12022230032344
22	GOURAV KUMAR CHATTERJEE	GOURNATH CHATTERJEE	GARGI CHATTERJEE	12022230028623
23	BARSHAN GHOSH	HIMANSHU GHOSH	KARABI GHOSH	12022230028654
24	ANIKET BANERJEE	SUDIPTO BANERJEE	SOMA BANERJEE	12022230028686
25	BUBUN SINGHA	BABLU SINGHA	BAKUL SINGHA	12022230030114
26	SONU KUMAR	SATISH KUMAR SINGH	SUBHADRA DEVI	12022230030133
27	SHAMBUDDHA ROY	SAMIT ROY	AGAMANI ROY	12022230031665
28	HIRONMOY KOLEY	SWARUP KOLEY	KAKALI KOLEY	12022230032110
29	SAHIL KUMAR	AJAY KUMAR SHAW	REKHA DEVI	12022230032448
30	ARIJIT ROY	SHARADINDU ROY	BULTI ROY	12022230034656
31	ARGHYADEEP DEY	BISWAJIT DEY	RAKHI DEY	12022230031572
32	TANMOY GHOSH	TUSHAR KANTI GHOSH	DOLI GHOSH	12022230031790
33	ROHIT KUMAR	MUNNA PRASAD	USHA DEVI	12022230034129
34	YASHASHVI DUBEY	NARENDRA KUMAR DUBEY	PRAMILA DUBEY	12022230028388
35	ANKITA HAZRA	MANIK LAL HAZRA	AMRITA HAZRA	12022230028411
36	ANIKET BHATTACHARYA	PARTHA BHATTACHARYYA	SUCHETA BHATTACHARYA	12022230028709
37	DWAIPAYAN GOSWAMI	BRINDABAN GOSWAMI	MAYA GOSWAMI	12022230028756

38	SURAJIT GORAIN	BASUDEB GORAIN	JHARNA GORAI	12022230028780
39	DEBKUMAR DATTA	NILMONI DATTA	SIKHA DATTA	12022230028881
40	RATNESH KUMAR MANDAL	RAM SOGARATH MANDAL	RITA MANDAL	12022230028910
41	SREYASHI SAHA	SONTOSH KUMAR SAHA	RUMPA SAHA	12022230029926
42	ANISHA KUNDU	ARDHENDU KUNDU	NAMITA KUNDU	12022230029998
43	SHIBANI GIRI	HARERAM GIRI	KANCHAN GIRI	12022230028552
44	ASMEE BISWAS	BIPLAB BISWAS	MADHUCHHANDA BISWAS	12022230028586
45	AVINASH KUMAR	DINESH PRASAD KUSHWAHA	SAROJ DEVI	12022230030052
46	ABHISHEK THAKUR	PRAMOD KUMAR THAKUR	PRITLATA THAKUR	12022230030090
47	DEVMALLYA CHAKRABORTY	SUSHIL CHAKRABORTY	SIPRA CHAKRABORTY	12022230031392
48	MUKESH KUMAR	RAMESH PANDIT	RENU DEVI	12022230031436
49	SUMIT KUMAR SHARMA	SANJAY SHARMA	MUNNI DEVI	12022230032514
50	SAURABH KUMAR	SHREE KANT SHARMA	PUJA SHARMA	12022230034634
51	INDRANIL GHOSH	MAHESWAR GHOSH	MUKULIKA GHOSH	12022230044836
52	SOUVIK GHOSH	PRASANTA GHOSH	LIPIKA GHOSH	12022230047512
53	JHIL CHATTERJEE	CHAYAN CHATTERJEE	TANUSHREE CHATTERJEE	12022230047562
54	ABHRANIL GHOSH	MAHESWAR GHOSH	MUKULIKA GHOSH	12022230054866
55	SANDIP MAJEE	ABANI MAJEE	SARASWATI MAJEE	12022230045531
56	SUPRABHAT GHOSH	ASIT KUMAR GHOSH	SHYAMA RANI GHOSH	12022230046065
57	SAYAN CHATTERJEE	GOUTAM CHATTERJEE	PRANATI CHATTERJEE	12022230047443
58	SHIBAM GHOSH	MADHAB GHOSH	CHANDI GHOSH	12022230047932
59	KOUSTAB MUKHERJEE	TAPAS MUKHERJEE	CHABI MUKHERJEE	12022230048248
60	ISHIKA DEY	SANJEEB DEY	CHUMKI DEY	12022230047645
61	DIBYOJYOTI KUMBHAKAR	DEBASISH KUMBHAKAR	JAYANTI KUMBHAKAR	12022230047986

62	DEEP KARMAKAR	RANJIT KARMAKAR	BULTI KARMAKAR	12022230045494
63	SHUBHAM KUMAR BHOKTA	NIRAJ KUMAR BHOKTA	SABITA DEVI	12022230056241

B.Tech. in Electronics & Communication Engineering

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	SANTANU BHUIN	SANATAN BHUIN	TANUSREE BHUIN	12022230045788
2	ANMOL KUMAR	ANIL KUMAR	RUPAM KUMARI	12022230046024
3	SOUMYAJIT GHOSH	MANIK CHANDRA GHOSH	BANALATA GHOSH	12022230046057
4	DEBJIT CHAKRABORTY	DHANANJOY CHAKRABORTY	JHUMA CHAKRABORTY	12022230046706
5	MINI MADHU	MIHIR KUMAR THAKUR	BIBHA THAKUR	12022230046741
6	ABIR DEY	TAPAS KUMAR DEY	MOUSUMI DEY	12022230046842
7	KRISHNA GUPTA	ACCHELAL GUPTA	BASANTI GUPTA	12022230046887
8	DIPTI KUMARI	UDAY KUMAR GUPTA	SARIKA KUMARI	12022230048377
9	ABHIMANYU KUMAR	RAM KRISHNA SHARMA	KIRAN DEVI	12022230046176
10	PRANAV SHARMA	SANJAY KUMAR	BIBHA KUMARI	12022230046380
11	SACHIN KUMAR	NAND KISHOR KUMAR YADAV	SHEELA YADAV	12022230046398
12	GOPAL KUMAR	CHANDRA BHUSHAN THAKUR	SONAM KUMARI	12022230045898
13	DEEPAK KUMAR	DINESH KUMAR	KUSUM KUMARI	12022230047276
14	SHUBHAM KUMAR SINGH	SANTOSH KUMAR SINGH	MUNNI DEVI	12022230047285
15	TITHI PAL	GANESH PAL	SHIPRA PAL	12022230047924
16	PARTHIB BANERJEE	RANJIT BANERJEE	JHUMPA BANERJEE	12022230049052

17	ARUSHREE DAS	DEEPAK RANJAN DAS	KRISHNA DAS	12022230047877
18	SAHIL LOHAR	ARUP KUMAR LOHAR	SHILA LOHAR	12022230050839
19	RANJAN KUMAR	JAY KISHOR CHAUHAN	LALI DEVI	12022230051519
20	AMAR KANT	HAKIM LAL PRASAD	KAMLAWATI DEVI	12022230051554
21	SANKHASUBHRA DAS	SOMDEV DAS	SARBANI DAS	12022230047828
22	ANKAN CHATTOPADHYAY	GAUTAM CHATTOPADHYAY	MOUSUMI CHATTOPADHYAY	12022230049082
23	KHUSHI KUMARI	CHANDAN KUMAR	SHASHI PRABHA	12022230049861
24	SOUVIK DAS	RABIN DAS	RUPALI DAS	12022230028070
25	SAYANTA MANDAL	RAGHU NATH MANDAL	NIBHA MANDAL	12022230028081
26	MRITTIKA ROY	MRINAL KANTI ROY	MANJULA ROY	12022230028095
27	SARTHAK BANERJEE	ARNAB BANDOPADHYAY	MITHU BANERJEE	12022230028110
28	SHWETA KUMARI	RAJESH KUMAR	SUDHA DEVI	12022230028120
29	SOUMILI DAS	SOURAV KUMAR DAS	SHEULI DAS	12022230028127
30	SOUVIK KUMAR KARMAKAR	MRITUNJAY KARMAKAR	MUNMUN KARMAKAR	12022230028134
31	SUMANGAL GANGULY	SANTANU GANGULY	ENAKSHI GANGULY	12022230028142
32	SUVAM KONAR	SANJAY KONAR	JYOTSNA KONAR	12022230028150
33	DISHA RAJAK	DIPAK KUMAR RAJAK	SOUMITA RAJAK	12022230028155
34	SAYONI CHATTERJEE	PINTU CHATTERJEE	KABERI CHATTERJEE	12022230028156
35	GOURAB BHATTACHARJEE	BIBEKANAND A BHATTACHAR JEE	RINKU BHATTACHARJEE	12022230028160
36	DIBYENDU SAHOO	TARUN KUMAR SAHOO	RINA RANI SAHOO	12022230028163
37	SHYAMAPRASAD RAY	BISHWAJIT RAY	SOMA RAY	12022230029662
38	LOHIT BIBAR	LAKSHMAN BIBAR	SHYAMALI BIBAR	12022230029673
39	SHUBHARTHI MAJUMDER	MAHESWAR MAJUMDER	PRITY MAJUMDER	12022230029688
40	SUTAPA KARMAKAR	DINABANDHU KARMAKAR	RUPA KARMAKAR	12022230029713
41	NIHAR BHAKTA	NANI GOPAL BHAKTA	RUPALI BHAKTA	12022230029936
42	RANIT ROY	DAMODAR ROY	KABITA ROY	12022230029956
43	ARPAN MUKHERJEE	MANAB MUKHERJEE	SWATI MUKHERJEE	12022230029970
44	SUBRATA GHOSHAL	SWAPAN KUMAR GHOSHAL	DIPALI GHOSHAL	12022230029992
45	SHREYA KUNDU	SANJIT KUMAR KUNDU	SAMPA KUNDU	12022230030297

46	AMISH KUMAR SINGH	ARUN KUMAR SINGH	RANJANA BHARTI	12022230034136
47	ANKAN KUNDU	JOYDEV KUNDU	TUMPA KUNDU	12022230036685
48	AFZAL GANI	AFAQUE AHMAD	SHAGUFTA PARVEEN	12022230028170
49	ASHUTOSH KUMAR	SHAILENDRA KUMAR ROY	RENU DEVI	12022230028173
50	KHUSHI KUMARI	BHAGIRATH GOPE	RITA KUMARI	12022230028179
51	KALYANI SHAW	ASHOK KUMAR SAH	RUPA DEVI	12022230028601
52	JAYDEEP CHAKRABORTY	JAYANTA CHAKRABORTY	HANSI CHAKRABORTY	12022230029474
53	ANIRBAN SADHUKHAN	LATE HARANATH SADHUKHAN	PURNIMA SADHUKHAN	12022230029504
54	SHUBHAM SEN	SHYAMAL KUMAR SEN	MUKUL SEN	12022230029523
55	SHUVAJIT PAL	DEBKUMAR PAL	SAMPA PAL	12022230029865
56	PRIYANKA MOITRA	PRADIP KUMAR MOITRA	KALYANI MOITRA	12022230029909
57	ATINDRA NATH MUKHERJEE	MUKUL MUKHERJEE	PURNIMA MUKHERJEE	12022230030097
58	ANISH HAZRA	ANUPAM HAZRA	SNIGDHA HAZRA	12022230030119
59	NANDANI JHA	SUJIT KUMAR JHA	MINKU JHA	12022230030137
60	ANURIMA DUTTA	DEB SADHAN DUTTA	KANIKA DUTTA	12022230030162

61	AKASH KUMAR SAHA	BINOD KUMAR SAHA	SONA MATI DEVI	12022230037845
62	SHREYA ROY	RAJENDRA KUMAR ROY	SUJATA ROY	12022230028617
63	SHOUNAK ROY CHAUDHURY	DEBASHIS ROY CHAUDHURY	BABLI ROY CHAUDHURY	12022230028630
64	MANTU SINGHA BABU	MADHAB SINGHA BABU	CHUMKI SINGHA BABU	12022230029574
65	AMAN ULLAH ANSARY	LUKMAN HAKIM ANSARY	NASIMA KHATUN	12022230029585
66	SOUMYADEEP MONDAL	ASIM MONDAL	TAPASI MONDAL	12022230029601
67	PRITAM DUTTA	SEKHAR RANJAN DUTTA	CHHANDA RANI DUTTA	12022230029621
68	DEBJIT MISHRA	INDRAJIT MISHRA	ANUSHRI MISHRA	12022230029630
69	SUBHOJIT ROY	GANESH CHANDRA ROY	ATASI ROY	12022230029640
70	SOURAV BERA	GOURHARI BERA	PURNIMA RANI BERA	12022230030668
71	ANANYA BHATTACHARJEE	GOPAL BHATTACHARJEE	MITHU BHATTACHARJEE	12022230030672
72	SHREYASI NATH	SAMIR NATH	TULTULI NATH	12022230034537
73	BIKRAM BAGDI	SATYABAN BAGDI	SOBHA BAGDI	12022230034549
74	DEBOJYOTI MONDAL	BISWANATH MONDAL	SUBARNALATA MONDAL	12022230034563
75	KUMARI KOMAL	GOPAL PRASAD RAY	RINA DEVI	12022230035679
76	ANINDYA SUNDAR PRADHAN	ABHIJIT PRADHAN	RAMA PRADHAN	12022230038182
77	SANGITA PAUL	BISWANATH PAUL	KAKALI PAL	12022230027994
78	RAJASHREE JOARDAR	RANADEB JOARDAR	BARNALI JOARDAR	12022230028006
79	SHUVAYU MAJUMDAR	BROTIN MAJUMDAR	MIRA MAJUMDAR	12022230028018
80	SAIKAT DEY	TAPAS DEY	LATE SUJATA DEY	12022230028034
81	ARPAN PATRA	BIKASH PATRA	RINA PATRA	12022230028042
82	BISHNU GOPE	SUNIL GOPE	SANTOSHI GOPE	12022230028049
83	SAMRIDDHA SARKAR	SANJOY SARKAR	SANCHAITA SARKAR	12022230028059
84	SAYAN MONDAL	KARTIC CHANDRA MONDAL	CHHANDA MONDAL	12022230029739
85	SOUPTIK BANERJEE	SUDIP BANERJEE	BHASWATI BANERJEE	12022230029758
86	ADITI PRASAD	SANJAY PRASAD	MAMTA PRASAD	12022230030026
87	SATTAM KUNDU	BIPLAB KUNDU	SHEELA KUNDU	12022230030048
88	PRAGATI PRASAD	AMARESH PRASAD	PRABHAWATI PRASAD	12022230030080
89	TANIYA SULTANA	SK. RABIUL HOSSAIN	HALIMA BEGUM	12022230030184
90	SUPRATIM MONDAL	ASIM KUMAR MONDAL	SANTWANA MONDAL	12022230030203
91	SHOURYANANDA NANDI	MAHANANDA NANDI	RUNU NANDI	12022230031591
92	SOHAM SINHA	SUBHAS RANJAN SINHA	SHYAMA SINHA	12022230031615
93	ADITYA SINGH	SANTOSH KUMAR	INDU DEVI	12022230031631
94	SHIVAM KUMAR	RAKESH KUMAR PANDEY	SEEMA KUMARI	12022230031643
95	PRIYANSHU KUMAR SINGH	PARIMAL KUMAR SINGH	KALYANI SINGH	12022230031657
96	SOUVIK MUKHERJEE	APARUP MUKHERJEE	MOUSUMI MUKHERJEE	12022230031685
97	RAJNISH KUMAR	SUBODH KUMAR GUPTA	MADHURI DEVI	12022230037218
98	ANKIT PRASAD	RAKESH PRASAD	PUNITA SINHA	12022230037239
99	ROUNAK GHOSH	SUBRATA GHOSH	BANANI GHOSH	12022230037259
100	ARINDAM LAYEK	MILAN KUMAR LAYEK	RITA LAYEK	12022230038059
101	SHAMBHABI SEN	ARUNAVA SEN	LIPIKA SEN	12022230045725
102	SUDIP GHOSH	SOUMEN GHOSH	SULEKHA GHOSH	12022230045751
103	KAUSHIK MONDAL	GURUDAYAL MONDAL	KRISHNA MONDAL	12022230045765
104	SOUMIK MUKHERJEE	KAJAL MUKHERJEE	RINA MUKHERJEE	12022230045915
105	ARKA DIP HALDER	ANUP KUMAR HALDER	RUMA HALDER	12022230045932
106	ANUBHAB MALIK	MANIK CHANDRA MALIK	BASANTI MALIK	12022230045953

107	MONODIP BHATTACHARYA	SAIKAT BHATTACHARYA	ANURADHA BHATTACHARYA	12022230045968
108	SUDIPTA BANERJEE	DINABANDHU BANERJEE	MITHU BANERJEE	12022230045985
109	LOKENDRA NATH MUKHERJEE	GOUTAM KUMAR MUKHERJEE	PADMA MUKHERJEE	12022230046006
110	SAMALI BOSE	SWARUP KUMAR BOSE	RUPALI BOSE	12022230045802
111	BIPRODEB PANDA	BINAY KUMAR PANDA	BANDANA PANDA	12022230045825
112	ADITI MANDAL	SAMIR MANDAL	MITHU MANDAL	12022230045846
113	INDRANIL SINHA ROY	JAYANTA KUMAR SINHA ROY	SABITA SINHA ROY	12022230045861
114	DEBMALYA GHOSH	SUVENDU GHOSH	KABERI GHSOH	12022230046220
115	PUJA KUMARI	NANDU CHOUDHARY	ANITA DEVI	12022230046128
116	DEBJYOTI CHANDRA	LAL KANTHA CHANDRA	ANIMA CHANDRA	12022230046157
117	ESHAN ADHIKARY	BALARAM ADHIKARY	PARAMA ADHIKARY	12022230046775
118	SUJOY SAHA	FATIK SAHA	LATE SARAMA RANI SAHA	12022230046825
119	BIPAD TARAN PATRA	TAPAS PATRA	MIRA PATRA	12022230048336
120	SAMANNOY SHOME	MRIDUL SHOME	BANSARI SHOME	12022230047315
121	DEBJYOTI DEY	TONMOY DEY	PAMPA DEY	12022230047320
122	TIRTHASWAR BANERJEE	LATE PULAKESWAR BANERJEE	ASHOKA BANERJEE	12022230048604
123	TRIPTI GUPTA	SHAILENDRA GUPTA	SARITA GUPTA	12022230047260
124	RAVI KANT RAJ	LATE DILIP SAW	SAROJ DEVI	12022230049098
125	MAYANK KUMAR SINGH	MANOJ SINGH	MAMTA SINGH	12022230047948
126	PRIYA SAMADDAR	TUSHAR KANTI SAMADDAR	LUNA SAMADDAR	12022230049150

B.Tech. in Mechanical Engineering

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	SRIKRISHNA KANT KUMAR	LATE PARMESH MANJHI	CHINTAMANI MAJHIAN	12022230045102
2	SAMRAT CHAKRABORTI	SATYA NARAYAN CHAKRABORTI	MISTU CHAKRABORTI	12022230048873
3	MD DANISH RAZA	AINUL HAQUE ANSARI	GULSHAN JAHAN	12022230051288
4	SANAULLAH ARSALAN	MD OBAIDULLAH	KHURSHIDA KHATOON	12022230046053
5	SANSKAR KUMAR	BRIJ LAL CHOURASIYA	USHA DEVI	12022230046074
6	MD SHOAIB AKHTER	MD NAHID AKHTER	SALMA KHATOON	12022230051323
7	SAMPAD DAS	KARTIK CHANDRA DAS	MOUSUMI DAS	12022230033798
8	BISWANATH DAS	TARAK NATH DAS	SONALI DAS	12022230055378
9	SHYAMA PRASAD CHAKRABARTTY	DILIP KUMAR CHAKRABARTTY	PAMPA BANERJEE CHAKRABORTTY	12022230045370
10	JOYDEEP NAYAK	BIPAD TARAN NAYAK	MALATI NAYAK	12022230045392
11	CHETAN SINGH SENGAR	ROHIT SINGH	NANDINI SINGH	12022230045415
12	SUBRATA PAL	SIBDAS PAL	MALATI PAL	12022230046004
13	RITAM MAJUMDAR	RAMPRASAD MAJUMDAR	SWAPANA MAJUMDAR	12022230045018
14	SUBHOJIT BANERJEE	GOUTAM BANERJEE	MUKUL BANERJEE	12022230045046
15	RANIT KUNDU	KARTIK KUNDU	NIVA KUNDU	12022230045063
16	APURBA PAL	ASIT BARAN PAL	SUMITRA PAL	12022230047216
17	SUNIL GOSWAMI	ASOK GOSWAMI	MAYNA GOSWAMI	12022230044977
18	SUBHAJIT PAL	SWAPAN PAL	RINA PAL	12022230046088

19	ADITYA KUMAR SHAW	BIJAY KUMAR SHAW	RUKMINI SHAW	12022230046107

B.Tech. in Civil Engineering

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	DHIRENDRA KUMAR	RAMDEV HAZAM	MANJU DEVI	12022230047626
2	AKASH RAJAK	PRASANTA RAJAK	SUNITA KUMARI	12022230055032
3	ADITYA MADHUKAR	OM PRAKASH MADHUKAR	SUNITA KUMARI	12022230052857
4	ASHISH KUMAR	RAJ KAPUR SINGH	RAJ KUMARI DEVI	12022230045160
5	ABHIMANYU KUMAR RAVI	ANIRUDH KUMAR	PUNITA DEVI	12022230047598
6	NABAJYOTI HALDAR	TULSI KUMAR HALDAR	ARATI RANI HALDAR	12022230029691
7	ABHISHEK GHOSH	SWAPAN KUMAR GHOSH	SIMA GHOSH	12022230029716
8	AKASH GANGULY	TANAY GANGULY	SOMA GANGULY	12022230029627
9	NAWED SHAKIL	LATE SHAKIL AHMED	SHAKILA KHANAM	12022230052195
10	CHINMAY JETHI	TUSHAR KANTI JETHI	RITA RANI JETHI	12022230052868
11	PRALAY KANTI DAN	PRANAB KUMAR DAN	LAKASHMI DAN	12022230044899
12	UTSAB MITRA	HIMANGSHU KUMAR MITRA	RITA MITRA	12022230047910
13	SHOVAN GHOSH	MRITYUNJOY GHOSH	KALPANA GHOSH	12022230045112
14	SUKESH MAHATO	DULAL CHANDRA MAHATO	LATIKA MAHATO	12022230045232

B.Tech. in Electrical Engineering

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	AYUSH PAUL	ALOK PAUL	BANANI PAUL	12022230046269
2	SATYAM ROY	SHEO SHANKAR ROY	PRATIMA DEVI	12022230047751
3	ROHIT KUMAR SHAW	RAM BACHAN SHAW	MANISHA DEVI SHAW	12022230047783
4	MAMUN MALLICK	SUKUR MALLICK	HASINUR BIBI MALLICK	12022230047473
5	NISHANT KUMAR CHOUBEY	PRASHANT KUMAR CHOUBEY	NAMITA DEVI	12022230045173
6	PRATHAM GANGULY	PRAKHAR GANGULY	MALABIKA GANGULY	12022230045233
7	RAJNISH KUMAR PANDEY	BINDHYWASHNI DUTT PANDEY	MAMTA PANDEY	12022230045520
8	SHREYAN DAS	SWAPAN DAS	APARNA DAS	12022230045726
9	SHARMISTHA DHIBAR	TARUN DHIBAR	BULBUL DHIBAR	12022230045411
10	DISHA DEY	SUSANTA KUMAR DEY	SHYAMALI DEY	12022230047366
11	ANIKET PANDEY	TARAK NATH PANDEY	SHARMISTHA PANDAY	12022230048041
12	WREEK NAZ ALAM	SK MEHDI UL ALAM	NAZIMA ALAM	12022230048448
13	SOURABH KUMAR	KRISHNNANDAN THAKUR	SONI DEVI	12022230049527
14	NIDHI KUMARI HARI	SAURAV HARI	HEMLATA DEVI	12022230045461
15	BHUMI GHOSH	NEMAI CHANDRA GHOSH	TUTU GHOSH	12022230046212
16	ARITRA DHARA	ASIT KUMAR DHARA	RINA GIRI DHARA	12022230046390
17	PRIYANSHU RAJ	ASHOK KUMAR	KIRAN KUMARI	12022230046445
18	PRITAM SENAPATI	PARTHA SENAPATI	BULTI SENAPATI	12022230047305
19	SUBRATA MONDAL	NITAI CHANDRA MONDAL	SABITA MONDAL	12022230028316
20	AKHILESH GUPTA	BIMAL KUMAR GUPTA	KAJAL GUPTA	12022230031193
21	HIRANMAY KUMAR	TARAPADA KUMAR	NITU KUMAR	12022230030688
22	SUMAN DAS	SANJIB DAS	SHANTI DAS	12022230030698
23	DIPANKAR GORAI	DEBABRATA GORAI	MADHURI GORAI	12022230027989
24	MD KAMRUDDIN QURESHI	NESAR QURESHI	KHUDEZA KHATOON	12022230030406
25	SAHIL MAITY	LT.TULSIDAS MAITY	JHARNA MAITY	12022230030971

26	SAKIB KHAN	ILIYAS KHAN	MOMTAJ BEGUM	12022230036140
27	PARTHA CHATTERJEE	SHYAMAL CHATTERJEE	DIPALI CHATTERJEE	12022230045265
28	SANCHARI CHATTERJEE	TUSHAR CHATTERJEE	TAPATI CHATTERJEE	12022230045313
29	MANISH KUMAR	MOTILAL SAH	ASHA DEVI	12022230047431
30	PAYEL DUTTA	SANAT KUMAR DUTTA	CHANDANA DUTTA	12022230047449
31	SUBHANKAR DAS	SANKAR PRASAD DAS	SUBHAGATA DAS	12022230045620
32	SAYANDIP GHOSH	KOUSHIK GHOSH	PAPIYA GHOSH	12022230045647
33	AKASH NANDI	MADAN NANDI	TINKU NANDI	12022230045661
34	ARABINDA CHANDRA	AMIYA CHANDRA	RINKU CHANDRA	12022230045675
35	PRAVEEN KUMAR MONDAL	PROBODH KUMAR MONDAL	BITU MONDAL	12022230046236
36	ABHIRUP DAS	MANOTOSH KUMAR DAS	DEEPA DAS	12022230046259
37	SUBHADIP MATE	MOHAN MATE	LAKSHMIRANI METE	12022230050396
38	SOUMYADIP KUNDU	ANGSUMAN KUNDU	RINA KUNDU	12022230050864
39	DIPANWITA ROY	DEB DULAL ROY	PROVATI ROY	12022230054832
40	SOURAV SWARNAKAR	PARESH SWARNAKAR	LAXMI SWARNAKAR	12022230045519
41	ABHAY KUMAR SHARMA	BHAVNATH KUMAR	SHILA DEVI	12022230045554
42	SUDIPTA MODAK	AJOY PRASAD MODAK	MAMTA MODAK	12022230045578
43	BARSHAN CHATTERJEE	SWAPAN CHATTERJEE	BELA CHATTERJEE	12022230046052
44	ARKADEEP RAKSHIT	SUBHAS CHANDRA RAKSHIT	CHANDRA RAKSHIT	12022230047516
45	MRIGANKO SARKAR	GOUTAM SARKAR	RAKHI SARKAR	12022230047568
46	ADITYA PANDEY	HARESH KUMAR PANDEY	GUDIYA DEVI	12022230047827
47	ARNAB GHOSH	ASHIS KUMAR GHOSH	MOUSUMI GHOSH	12022230048720
48	ARGHYADIP LAYEK	ARUN KUMAR LAYEK	MOUSUMI LAYEK	12022230045701
49	SUBHOJIT KHAN	BISWANATH KHAN	PAMPA KHAN	12022230047387
50	INDRANI DAN	DEBARATA DAN	TUMPA DAN	12022230047408
51	POULAMI BHATTACHARYYA	CHARBAK BHATTACHARYYA	SWATI BHATTACHARYYA	12022230047997
52	SANIA SINHA	BIPRAJIT KUMAR SINHA	ANJU SINHA	12022230045727
53	SUBHAJIT MANDAL	SWAPAN CHANDRA MANDAL	BALIKA MANDAL	12022230045991
54	BARUN NANDI	SUSANTA NANDI	APARNA NANDI	12022230046312
55	RAKHAHARI ROY	PARTHA SARATHI ROY	LT.ARCHANA ROY	12022230046341
56	ASHUTOSH CHATTERJEE	SOUMITRA CHATTERJEE	SOMA CHATTERJEE	12022230046653
57	RAJIB KARMAKAR	DEBASISH KARMAKAR	MITHU KARMAKAR	12022230046720
58	SANDRIZA BISON	SUMANTA KUMAR BISON	SANTA BISON SAHA	12022230050905
59	AMIT KUMAR	SITARAM PANDIT	URMILA DEVI	12022230050940
60	RAJIV BEHERA	LATE AMARESH BEHERA	SHANTILATA BEHERA	12022230051311
61	SUBHANATH KUNDU	TARAKNATH KUNDU	DURGA KUNDU	12022230047345
62	SANDIP MONDAL	BISWAJIT MONDAL	MAMATA MONDAL	12022230047310
63	APURBA PAUL	JAGADISH PAUL	TUNU PAUL	12022230047316
64	SHUBHAM KUMAR SHAW	SUSHIL SHAW	ARCHANA DEVI	12022230047913
65	SANGBEDYA DAS	SAMBHU NATH DAS	CHAITALI DAS	12022230047938
66	HIMANGSU SHOW	HIRAN SHOW	MADHABI SHOW	12022230047962
67	ABHISHEK PAUL	MAHANANDA PAUL	MITA PAUL	12022230049357
68	DIPANJAN MANDAL	BIPLAB KUMAR MANDAL	FULMONI MANDAL	12022230050513
69	ANGIKA ANJAN	KRISHNA NANDAN MANDAL	RITA DEVI	12022230045436
70	ANKAN MUKHERJEE	CHANDRA NATH MUKHERJEE	KAKALI MUKHERJEE	12022230046411
71	PRIYAJIT MONDAL	DILIP MONDAL	BANDANA MONDAL	12022230046965

72	ARIJIT PAL	ASIT PAL	SHADANA PAL	12022230047241
73	JOYDIP MONDAL	SUJIT MONDAL	TANDRA MONDAL	12022230047280
74	ANISH BANERJEE	UJJAL BANERJEE	BESHAKHI BANERJEE	12022230047292

75	SHIBNATH SANTRA	ABHOY SANTRA	HASI SANTRA	12022230047269
76	PRAMOD KUMAR	BACHCHU YADAV	POONAM DEVI	12022230046936
77	ADITYA PANDIT	GURUDAYAL PANDIT	KUNTI KUMARI PANDIT	12022230048872
78	RAJ RANJAN	MADAN GOPAL MODI	SARITA DEVI	12022230055500
79	SOUVIK SINGHA	BISWAJIT SINGHA	RITA SINGHA	12022230047330
80	SHIBA MONDAL	PRADIP MONDAL	SHIBANI MONDAL	12022230048014
81	RITIKA SINKU	LATE KISHOR KUMAR SINKU	LATE GEETA SINKU	12022230047542
82	SNEHA NATH	AMAR NATH	RUPA NATH	12022230047492
83	SAGNIK SARKAR	SUBRATA SARKAR	PRATIMA SARKAR	12022230047722
84	ARYAN KUMAR	CHIRANJEEV KUMAR SINGH	BABITA KUMARI	12022230046285
85	ABHIRAJ DUTTA	ANANDAMOY DUTTA	TRISHNA DUTTA	12022230045595
86	ARITRA KUNDU	ABHIJIT KUNDU	SUJATA KUNDU	12022230045617

B.Tech. in Computer Science and Design

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	MANISH SHIVAM	MUKESH KUMAR	SHIKHA RANJAN	12022230044727
2	RONAK PRASAD	ABHAY SHANKAR PRASAD	SUNITA PRASAD	12022230046171
3	ABHIJAY BANERJEE	BHASKAR BANERJEE	SWATI BANERJEE	12022230044768
4	VIJAYA LAXMI KUMARI	ASHOK KUMAR SINGH	SANGITA KUMARI	12022230052247
5	SABIR MALLICK	G A MALLICK	LAILA BEGAM	12022230049170
6	RABI SANKAR RUJ	TAPAN KUMAR RUJ	PARBATI RUJ	12022230055735
7	BISHAL BANERJEE	BIKASH BANDYOPADHYAY	SWATI ROOJ	12022230045719
8	SUMON BAGCHI	RATHINDRA NATH BAGCHI	DULALI BAGCHI	12022230046281
9	SOUVICK KARAK	SASTI CHARAN KARAK	PROTIMA KARAK	12022230046749
10	SAHIL BISWAS	BIPUL BISWAS	SHILPI BISWAS	12022230048182
11	DIP BAGDI	SIBSADHAN BAGDI	NUPUR BAGDI	12022230048451
12	ANISH FATIMA	MD EAHTESHAMUL HAQUE	ARSHIYA BANO	12022230045110
13	ADITYA DAS	ASHIS DAS	GITA DAS	12022230048387
14	PRIYA RANI	PRIYATAM KUMAR	SUJATA SINHA	12022230049334
15	RANI MUKHERJEE	SIDDHARTHA MUKHERJEE	SUTAPA MUKHERJEE	12022230045044
16	SOUMYADEEP SARKAR	SARBANANDA SARKAR	SANJUKTA SARKAR	12022230049399
17	KAHKASHA BANO	MD JAMALUDDIN ANSARI	SHABANA KHATOON	12022230055066
18	CHANDRAJIT BANERJEE	AVIJIT BANERJEE	CHANDANA BANERJEE	12022230027651
19	PRAGATI PRIYA	RAMESH PRASAD	NISHA GAYATRI	12022230030458
20	ANUSHREE KUNDU	TARUN KUNDU	BAKUL KUNDU	12022230030477
21	AVISHEK MUKHERJEE	HIRANMOY MUKHERJEE	SRABANI MUKHERJEE	12022230027488
22	SHRUTI KUMARI	AWADH KISHOR	RENU KISHOR	12022230029770
23	NAVIN KUMAR	BIPIN TIWARI	SHOBHA DEVI	12022230029816
24	ANJALI GHOSH	TARUN KANTI GHOSH	BANDANA GHOSH	12022230030418
25	BANITA BASAK	BALARAM BASAK	KRISHNA BASAK	12022230030432
26	SHREYA KARMAKAR	SHIVNATH KARMAKAR	APARNA KARMAKAR	12022230032537
27	ADITI BISWAS	SUJIT KUMAR BISWAS	DIPTI BISWAS	12022230032564
28	SUBHAJIT PAL	DILIP PAL	MOURANI PAL	12022230032570
29	SUPRIYO MAJI	PARIMAL MAJI	SANGITA MAJI	12022230034998
30	SOUJANYO BOSE	SUPRIYA BOSE	PAPLU BOSE	12022230027294

31	SATTWIK SAMANTA	SWAPAN SAMANTA	SUTAPA HAZRA	12022230027622
32	DIGANTA SARKAR	PRADIP KUMAR SARKAR	SWATI SARKAR MAJUMDER	12022230030700
33	PROLAY SARKAR	PARIMAL SARKAR	RAKHI SARKAR	12022230037770
34	ANKAN MAITY	AMALENDU MAITY	KAKALI MAITY	12022230044852
35	PREETAM MONDAL	UTTAM MONDAL	APARNA MONDAL	12022230045181

36	SOURAV SANDILYA	ARVIND KUMAR THAKUR	NILAM THAKUR	12022230045688
37	SOMNATH PAUL	BARUN PAUL	BABITA PAUL	12022230045699
38	SOMNATH DAS	BASUDEB DAS	ANJANA DAS	12022230045737
39	PARTHA PRATIM MAJI	BISHNU PADA MAJI	MINA MAJI	12022230049190
40	MONOJIT KAIBARTYA	MALAY KAIBARTTYA	CHUMA KAIBARTTYA	12022230044815
41	ANKITA DUTTA	JAYANTA DUTTA	MINU DUTTA	12022230045158
42	MANISH KUMAR JHA	MANOJ KUMAR JHA	RANJANA DEVI	12022230045505
43	ARPITA GHOSH	BIPIN GHOSH	ARCHANA GHOSH	12022230046215
44	DEBANJAN BHATTACHARJEE	DEBASISH BHATTACHARJEE	MAHUA BHATTACHARJEE	12022230047971
45	SOUMI DAS	BASUDEB DAS	RIKTA DAS	12022230053143
46	VAGYASHREE ROY	DEBASISH ROY	BANI ROY	12022230046185
47	ASTHA SHANKAR	LATE DR. JYOTI SHANKAR	SEEMA VERMA	12022230047419
48	SOULINA CHANDA	SUBRATA CHANDA	CHAITALI CHANDA	12022230049642
49	SAYAN GHOSH	BISHWANATH GHOSH	PAMPA GHOSH	12022230053222
50	SOURAV SAW	THAKUR DAS SAW	KIRAN SAW	12022230053238
51	DEBABRATA MAHATO	NIRMAL MAHATO	SHARMILA MAHATO	12022230053249
52	JEET GHOSH	KESTOGOPAL GHOSH	DIPALI GHOSH	12022230053261
53	KOUSHIK MUKHERJEE	JAYANTA MUKHERJEE	MALLIKA MUKHERJEE	12022230045341
54	PARTHA DEY	HEMANTA DEY	RITA DEY	12022230045374
55	AYAN KUMAR BAG	BIKAS CHANDRA BAG	TANUSRI BAG	12022230045410
56	SWAGATALAKSHMI GHOSH	GOUTAM KUMAR GHOSH	SANJUKTA MITRA	12022230044995
57	KUSHAL ROY	ASHIS ROY	TANUSHREE ROY	12022230045288
58	ASTIK GOSWAMI	ANANDA GOSWAMI	SAMPA GOSWAMI	12022230048310
59	RITHIK YADAV	RAM LAKHAN YADAV	NIRMALA DEVI	12022230046405
60	RAJA KUMAR	AJIT KUMAR	RANI DEVI	12022230046671
61	ANKIT KUMAR	VIJAY RAY	SUNITA DEVI	12022230046699
62	ABIR SAHA	ASISH SAHA	LT SUMI SAHA	12022230046246

B.Tech. in Artificial Intelligence and Machine Learning

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	MD SAHIL	MD SHAHANWAZ	KAUSHARI BEGAM	12022230046306
2	SAGATA ADHIKARY	DILIP ADHIKARY	SMRITI ADHIKARY	12022230046317
3	SHRUTI SHREYA	SUNIL KUMAR PRASAD	SANGITA PRASAD	12022230046282
4	SUBHAJIT PATRA	LAKSMIKANTA PATRA	SANKARI PATRA	12022230046189
5	SUBHADIP SINHA	ANADI KUMAR SINHA	MANJU SINHA	12022230046098
6	TUSHAR PRIYANSHU	SANJAY KUMAR	ARTI DEVI	12022230055036
7	SHIBAJIT CHATTERJEE	PARESH CHATTERJEE	MONIKA CHATTERJEE	12022230029843
8	DIBYAJYOTI SAHA	DIBYENDU SAHA	TANUSHREE SAHA	12022230029874
9	MONA KUMARI	DHARMENDRA KUMAR	TARKESHWARI DEVI	12022230029915
10	ANNESHA GHOSH	NIMAI GHOSH	CHHANDA GHOSH	12022230029711
11	ANIMESH KUMAR SINGH	UMESH KUMAR SINGH	RAGINI SINGH	12022230030711
12	DAIPAYAN ROY	RATAN ROY	BITHI ROY	12022230030720
13	DEVESH NATH JHA	VINAY KUMAR JHA	BANDANA DEVI	12022230030733

14	ARCHIS BANERJEE	SANDIP BANERJEE	SUMANA BANERJEE	12022230030747
15	SOUVIK DE	TAPAS KUMAR DE	MALA DE	12022230032063
16	ANNESHA PANDA	AMALENDU PANDA	NILIMA PANDA	12022230029963
17	ANCHITA MAJUMDAR	KANCHAN MAJUMDAR	PANCHALI MAJUMDAR	12022230029029
18	MRITUNJOY PAUL	UDAY PAUL	BULA PAUL	12022230029798
19	SANDIP MAHATA	LATE. JAYANTA MAHATA	RINA MAHATA	12022230029819
20	ANANYA KAR	ARUP KAR	MAYA KAR	12022230030018

21	SYED RAFAT HALIM	SYED NURUR RAHIM	SAHANA AZMI	12022230030212
22	RAIF SALAUDDIN MONDAL	SK SALAUDDIN MONDAL	REHANA PARVIN MONDAL	12022230030240
23	VISHWAJIT KUMAR KANTH	SUDHIR KUMAR KANTH	SUNITA DEVI	12022230030259
24	KUMAR SAURAV	LATE. PAWAN KUMAR SINHA	RUPA SINHA	12022230032300
25	ARGHYAJYOTI GHOSH	PARIMAL CHANDRA GHOSH	TOTAN GHOSH	12022230049539
26	ANTARIK MANNA	GANGADHAR MANNA	MADHURITA MANNA	12022230046267
27	SIDDHARTHA GANGULI	SIBAJI GANGULI	TRIPTI GANGULI	12022230046154
28	PRIYA SADHU	BIKASH SADHU	DIPA SADHU	12022230046210
29	DEBJIT BAGDI	LAKHIKANTA BAGDI	MITA BAGDI	12022230046068
30	JEET BISWAS	TAPAN KUMAR BISWAS	BANASHREE BISWAS	12022230046135
31	ANMOL MUNDLE	ASHIT KUMAR MUNDLE	REKHA MALTO	12022230046253

B.Tech. in Data Science

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	SANTI SINGHA	TARUN KUMAR SINGHA	SRIMA SINGHA	12022230045677
2	ANTARA SARKAR	JYOTIRMOY SARKAR	KALYANI SARKAR	12022230049762
3	SHUBHAJIT PAL	BISWAJIT PAL	TAPASI PAUL	12022230055705
4	SWASTIK SEN	ANJAN SEN	RADHARANI SEN	12022230045779
5	KINGSHUMAN ROOJ	INDRAJIT ROOJ	MADHURI ROOJ	12022230045810
6	AVIRUP MUKHERJEE	ARUP MUKHERJEE	SEBANTI MUKHERJEE	12022230048233
7	MD. FAAIZ KHAN	UMRAN AHMAD KHAN	SHAHINA NASREN	12022230049610
8	ARKO GUPTA	ABHIJIT GUPTA	DEEPA GUPTA	12022230053668
9	ABHISHEK GHOSHAL	ASHISH KUMAR GHOSHAL	MAYNA GHOSHAL	12022230046266
10	NEHAL CHANDRA	ASHIOK KUMAR CHANDRA	SHIVANI CHANDRA	12022230049138
11	ABIR PANDA	MRINAL KANTI PANDA	TAPASI GHOSH	12022230051631
12	SHOVAN KUNDU	BISWANATH KUNDU	MAHUA KUNDU	12022230027368
13	AVIJIT BAURI	BUDHAN CHANDRA BAURI	MAMONI BAURI	12022230027386
14	SOHAM MANDAL	SWARUP KUMAR MANDAL	SANCHITA MANDAL	12022230027398
15	SAGNIK MANDAL	JITEN CHANDRA MANDAL	JAYASHRI MANDAL	12022230027411
16	SOURAV BASU	SANTOSH BASU	SULATA BASU	12022230027427
17	APURBA PAL	ABANI KUMAR PAL	TAPASAI PAL	12022230027444
18	HARSH SHARMA	SUNIL SHARMA	SANGEETA SHARMA	12022230028100
19	SHISHIR MAHATO	JAGADISH MAHATO	DIPALI MAHATO	12022230028926
20	BIDISHA HAZRA	BIKRAMJIT HAZRA	NIBEDITA HAZRA	12022230029569
21	APURBA ACHARJEE	DINESH ACHARYA	MOUMITA ACHARYA	12022230029598
22	AYAN MUKHERJEE	ARUN MUKHERJEE	MIRA MUKHERJEE	12022230029617
23	BASUDEV JANA	RAMPADA JANA	RUPASHI JANA	12022230029632
24	RANIT MONDAL	MATHURA MONDAL	MALATI MONDAL	12022230029649
25	ARPAN DAS	ASIT DAS	SONALI DAS	12022230031097

26	MEHULI LAHIRI	SUSANTA LAHIRI	APARAJITA LAHIRI	12022230032215
27	SUPRIYA	MITHILESH KUMAR SINGH	KIRAN SINGH	12022230032238
28	ISHITA GOSWAMI	LATE NIRMAL SAMANTA	JAYEETA GOSWAMI	12022230036900
29	SANDIP DAS	SALIL KUMAR DAS	PURNIMA DAS	12022230029679
30	SAMAR MANNA	DILIP MANNA	RITA MANNA	12022230029700
31	AYUSH PRASAD	LT AMARNATH PRASAD	PUSHPA PRASAD	12022230029731
32	SATAVISA MOITRA	PRIYANKO MOITRA	SHILPI MOITRA	12022230032189
33	ASTOM MONDAL	ABHIJIT MONDAL	SHRABANI MONDAL	12022230034062
34	MUSKAN SINGH	LATE RANDHIR KUMAR SINGH	ANU SINGH	12022230029497
35	AYUSMAN MAJI	HIMANSU MAJI	SUKLA MAJI	12022230029515
36	VADDADI HEMA	VADDADI SAI PRASAD	VADDADI ARUNA	12022230029538

37	SHUBHAM KUMAR	RAJESH KUMAR	SANGITA DEVI	12022230029552
38	ALAKENDU KUMAR	SIRSENDU KUMAR	REBA KUMAR	12022230027333
39	ANIK KUMAR SINHA	PRADIP KUMAR SINHA	MANASI SINHA	12022230045607
40	DITSHA GHOSH	DIPAK KUMAR GHOSH	LAXMI GHOSH	12022230045629
41	JOYDEEP GORAI	KSHITISH GORAI	SWAYANGSIDDHA GORAI	12022230045651
42	DEBANGAN MUKHERJEE	MRINAL MUKHERJEE	MALATI MUKHERJEE	12022230045538
43	DEBOJYOTI CHATTERJEE	ANUPRIYA CHATTERJEE	RUMI CHATTERJEE	12022230045566
44	PINAKI RANJAN SAHU	LT TAPAS SAHU	PAPIYA SAHU	12022230045587
45	RAJAT GHOSH	BHAJAN KUMAR GHOSH	PAPIA GHOSH	12022230046305
46	SOUJATYA BANERJEE	SUKUMAR BANERJEE	SOMA BANERJEE	12022230046331
47	NILAY BANERJEE	MANTU BANERJEE	SOMA BANERJEE	12022230049373
48	ANIRBAN KUMAR DAS	SANJIB KUMAR DAS	SHARMILA DAS	12022230055961
49	SAYAN ADHIKARY	KANCHAN ADHIKARY	BABITA ADHIKARY	12022230045471
50	PROMISE NANDI	NIRANJAN NANDI	MUNNA NANDI	12022230046914
51	MADHAV RAJ	DHARMESH KUMAR	NILAM RAY	12022230046926
52	SHREYASH KASHYAP	SANJAY KUMAR JHA	SUDHA JHA	12022230047326
53	RITIK MAITY	TAPAN MAITY	SEULI MAITY	12022230047343
54	TANMOY SANTRA	KASHI NATH SANTRA	CHHAYA SANTRA	12022230054852
55	CHINMAY MONDAL	ARUP MONDAL	MINA MONDAL	12022230055221
56	SHUVA GHOSH	TAPAN GHOSH	TANUSHREE GHOSH	12022230055239
57	TULIKA KUMARI	INDRADEO PRASAD	SUNAINA DEVI	12022230055587
58	RAJDEEP SAHA	DEBASIS SAHA	DOLY SAHA	12022230055946
59	SANDIPAN ROY CHOWDHURY	PULAK ROY CHOWDHURY	GARGI ROY CHOWDHURY	12022230045247
60	ADITYA RAJ	ASHOK KUMAR ARYA	DOLLY KUMARI	12022230055581
61	PRAGALV ARYAN	SUBODH KUMAR MISHRA	MADHU MISHRA	12022230056008
62	SOUMYADITYA MONDAL	MANAS MONDAL	BANASHREE MONDAL	12022230055722
63	MD ARMAN KHAN	MD MUSTAFA	SAMIMA KHATOON	12022230055256

M. Tech.

General Entry

M.Tech in Computer Science & Engineering

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	ATANU MONDAL	SURJA KANTA MONDAL	MINU MONDAL	12022230023472
2	SANDIP GORAIN	GOPAL CH GORAIN	MAMATA GORAIN	12022230055538
3	BIDHAN CHANDRA SEN	BISWANATH SEN	GOURI SEN	12022230013607
4	ABHISHEK KUMAR	ANIL KUMAR	PREMLATA	12022230013633

5	TIRTHARAJ TAMANG	BIR BAHADUR TAMANG	Lt. DIPIKA TAMANG	12022230013333
6	RANABIR SAHA	RAMKRISHNA SAHA	RADHARANI SAHA	12022230013750
7	DEBAJYOTI PUITANDY	ASHIS KUMAR PUITANDY	SHYAMALI PUITANDY	12022230017107
M.Tech in Mechanical Engineering				
Sl. No.	**STUDENT**	**FATHER**	**MOTHER**	**PROVISIONAL REGISTRATION NUMBER**
1	ABHISHEK KUMAR	PANKAJ KUMAR	SABITA DEVI	12022230009119
2	PALLAB DUTTA	PARTHA PRATIME DUTTA	BITHI BARMAN DUTTA	12022230009136
3	SUDIPTA BANERJEE	PRADIP BANERJEE	SABITA BANERJEE	12022230009147
4	SOMENATH RAHA	CHANDAN RAHA	ITU RAHA	12022230014267
5	SOUMIK RAJGURU	DEBIDAS RAJGURU	SOMA RAJGURU	12022230023451
M.Tech in Power Systems				
Sl. No.	**STUDENT**	**FATHER**	**MOTHER**	**PROVISIONAL REGISTRATION NUMBER**
1	PRONOY DAS CHOUDHURY	PALLOB DAS CHOUDHURY	SMOLY DAS CHOUDHURY	12022230013341
2	RITICK GHOSH	UTTAM GHOSH	TINKU GHOSH	12022230012843

3	RAKESH KUMAR BAURI	RAM PAD BAURI	REKHA BAURI	12022230014710
4	NILANJAN PIPPALI	SWAPAN KUMAR PIPPALI	BHABANI PIPPALI	12022230014728
5	POULOMI ACHARYA	KAMAL ACHARYA	JAPAMALA ACHARYA	12022230013244
MCA				
Master of Computer Application				
Sl. No.	**STUDENT**	**FATHER**	**MOTHER**	**PROVISIONAL REGISTRATION NUMBER**
1	KOLLOL SAMANTA	KAJAL KUMAR SAMANTA	TAPATI SAMANTA	12022230036179
2	MOHINI BHIMTAY	LALIT BHIMTAY	ROMA BHIMTAY	12022230037148
3	RIJU MONDAL	BIDHAN CHANDRA MONDAL	TAPASI MONDAL	12022230037417
4	SUMIT KUMAR DAS	GOPINATH DAS	DIPALI DAS	12022230037446
5	SUBHAJIT GHOSH	TAPAS GHOSH	BAISHAKHI GHOSH	12022230037318
6	TAMAL SEN	SUDHANSU SEN	SHANTA SEN	12022230037350
7	SHAOWN MUKHERJEE	PRASANTA MUKHERJEE	JAYANTI MUKHERJEE	12022230035605
8	AYESA NARGIS	M MD RAZAUL HAQUE	SYEDA KHADIJA NARGIS	12022230036417
9	AVIK MANDAL	DEBABRATA MANDAL	MOUSUMI MANDAL	12022230036936
10	RINA MAHATA	BIDYADHAR MAHATA	SUDEBI MAHATA	12022230036294
11	BIPLAB GANGULY	PRADIP KUMAR GANGULY	SONALI GANGULY	12022230037031
12	ASTIK KUMAR JANA	BISWAJIT JANA	KAMALINI JANA	12022230037495
13	SAMIHA BAKSI	NITYANANDA BAKSI	BHABANI BAKSI	12022230034534
14	NAYAN KR BERA	MADAN MOHAN BERA	NAMITA BERA	12022230037205
15	SOUVIK PATHAK	PRADIP KUMAR PATHAK	SUBHRA PATHAK	12022230037260
16	SUJAN MONDAL	SUBRATA MONDAL	SHEFALI MONDAL	12022230048563
17	PAYEL KARMAKAR	GOPAL KARMAKAR	GITA KARMAKAR	12022230050636
18	ANKITA SAHA	TARA NATH SAHA	JHUMA SAHA	12022230050659
19	RIYA HATI	SWAPAN HATI	PRANATI HATI	12022230050684
20	PRATIK DAS BAIRAGYA	KRISHNA BAIRAGYA	PRATIVA DAS BAIRAGYA	12022230051258
21	SOURAV DEOGHARIA	KANAILAL DEOGHARIA	RINA DEOGHARIA	12022230051300
22	SHRITI KARMAKAR	SANJAY KARMAKAR	SUNANDA KARMAKAR	12022230051829
23	SUDIP ROY	GOPINATH ROY	MANASA ROY	12022230051872
24	ABHIJIT DUTTA	KHOKAN DUTTA	PINKU DUTTA	12022230051897
25	ARPAN MUKHERJEE	DINANATH MUKHERJEE	DAYARANI MUKHERJEE	12022230053182
26	PRITAM RAHA	PRADIP KUMAR RAHA	KAJAL RAHA	12022230047600

27	SAMBIT DAS	SATINATH DAS	RUPALI DAS	12022230048035
28	GOPAL PODDAR	RAJESH PODDAR	PRABHA BHARATI PODDAR	12022230051066
29	KOUSHIK KAR	ARUN KUMAR KAR	KANIKA KAR	12022230051117
30	DIPANJAN SAHA	GOBINDA SAHA	SUPRIYA SAHA	12022230051427
31	PRERNA JHA	ALOK KUMAR	RANI KUMARI	12022230051447
32	ANKIT PAL	LAXMI KANTA PAL	MITHU PAL	12022230051474
33	RINKU PANDEY	SANJAY KUMAR PANDEY	RITA DEVI	12022230051812
34	ANURAG KUMAR	RATAN KUMAR YADAV	SANGITA KUMARI	12022230053123
35	SOUVIK GANGULY	GOPAL GANGULY	RITA GANGULY	12022230053713
36	SOUVIK PATRA	PATIT PABAN PATRA	TANDRA PATRA	12022230053720
37	DIPSHIKHA CHATTERJEE	UTTAM KUMAR CHATTERJEE	DIPALI CHATTERJEE	12022230056796
38	BISWESAR GHOSH	SUSANTA GHOSH	SULATA GHOSH	12022230048287
39	SREEJA BANERJEE	SWARAJ BANERJEE	APARNA BANERJEE	12022230050721
40	SK. SHOYEB	SK HASIB	SAKILA KHATUN	12022230050759
41	DHIRENDRA KISHOR	ANAND KISHOR	SUNAINA KUMARI	12022230051016
42	RITIKA KUMARI	SHREENIVASH PANDIT	RANJANA DEVI	12022230051175
43	SOURAV GHOSH	DEBENDRANATH GHOSH	TANUSHRI GHOSH	12022230051207

44	SAJAL MONDAL	SHYAMLAL MONDAL	CHANDANA MANDAL	12022230051516
45	NANDINI SINGH	SURESH KUMAR SINGH	SUNITA DEVI	12022230051538
46	SHILADITYA SAHA	SANJOY SAHA	SUSMITA SAHA	12022230052029
47	TANUSHREE MONDAL	RABILOCHAN MONDAL	LAKSHMI MONDAL	12022230052555
48	NAMITA TUDU	NABARUN TUDU	FALGUNI TUDU	12022230052935
49	ANIMESH KUMAR JHA	KANHAIYA KUMAR JHA	SHILA JHA	12022230052945
50	MD. ARSAD	MD.ASAN	SHARIFA BANU	12022230047772
51	JEET CHATTARAJ	TUSHAR KANTI CHATTARAJ	MALLIKA CHATTARAJ	12022230048373
52	PRASANTA MONDAL	RAGHUNATH MONDAL	NIBHA MONDAL	12022230050789
53	RIYA MONDAL	BASUDEV MONDAL	RINKU MONDAL	12022230050821
54	AVIJIT MONDAL	TAPAN MONDAL	KRISHNA MONDAL	12022230050850
55	CHANDRA SEKHAR BALA	DEBASISH BALA	BABITA BALA	12022230051335
56	PRADIP KUMAR DAS	MRINAL DAS	SHAMPA DAS	12022230051376
57	BAPAN DUTTA	NIRMAL DUTTA	MAYNA DUTTA	12022230051927
58	BIBEKANANDA MAHATA	DHANANJOY MAHATA	PUSPA MAHATA	12022230051972
59	DEVJYOTI ROY	SUKHEN ROY	MAMONI ROY	12022230051992
60	SAYANTAN MAJI	SUDIP MAJI	ALPANA MAJI	12022230053004

MBA

Master of Business Administration

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	SNEHA KRITI	SANJAY KUMAR SINHA	RUPA SINHA	12022230003335
2	ANUPAMA DAS	KAJAL DAS	NIRUPAMA DAS	12022230003368
3	ROHIT KUMAR TIWARI	BIRENDRA TIWARI	NILAM TIWARI	12022230009437
4	APURBA GORAI	UTPAL GORAI	BULU GORAI	12022230009457
5	NEERAJ KUMAR CHOURASIA	RAMA SHANKAR CHOURASIA	SUDHA CHOURASIA	12022230009479
6	SANA	JAVED AKHTAR	ANJUM ARA	12022230009505
7	ARKADIP BISHAYEE	RAM PRASAD BISHAYEE	ANINDITA BISHAYEE	12022230009728
8	BARSHA SAMANTA	SAJAL SAMANTA	ANIMA SAMANTA	12022230009742
9	DEBAPRIYA GHOSH	ASHOK KUMAR GHOSH	DALIYA GHSOH	12022230010035

10	SRIJA BANERJEE	SUKUMAR BANERJEE	SANCHITA BANERJEE	12022230010060
11	MUKESH YADAV	SIKANDER YADAV	SUNITA YADAV	12022230010088
12	KAMINI MOHAN PAN	SUSHIL PAN	MUKTA PAN	12022230010100
13	SHREYASI DAS	SHANKAR CHANDRA DAS	MAMATA MAJUMDER (DAS)	12022230009203
14	AMIT KUMAR SINGH	MADAN SINGH	BAIJANTY DEVI	12022230009223
15	SANGRAM DAWN	SHARADINDU DAWN	BAISHAKHI DAWN	12022230009246
16	ASIF ISLAM	ANISUL ISLAM	AYESHA ALI	12022230010136
17	AKASH KUMAR SINGH	MANOJ KUMAR SINGH	KIRAN DEVI	12022230010147
18	SHREYA MAITI	SIDDHARTHA SANKAR MAITI	SIMA MAITY	12022230010164
19	ANKITA CHATTERJEE	PABAN KUMAR CHATTERJEE	PUTUL CHATTERJEE	12022230010185
20	ANSHU KUMAR SINGH	UMESH KUMAR SINGH	REKHA KUMARI	12022230010213
21	SAYAN GHOSH	ANANDA GHOSH	ARPITA GHOSH	12022230011779
22	ARIJIT DEY	SUSHIL KUMAR DEY	PRITHA DEY	12022230011797
23	RUMPA DAS	NIRMAL KUMAR DAS	LAKSHMI DAS	12022230011812
24	SOHINI SEN	SUBRATA SEN	MADHUCHANDA SEN	12022230011820
25	DISHANI SARKAR	KAMAL SARKAR	RUPA SARKAR	12022230011826
26	SHIBNATH MONDAL	ABHIJIT MONDAL	MAMATA MONDAL	12022230011832
27	TAUSIF KHAN	SAMIM KHAN	SALEHA KHATOON	12022230011850
28	TANISHA DAS	BISHNU KUMAR DAS	SHAMPA DAS	12022230011862
29	AVIJIT DHIBAR	NEMAI DHIBAR	APARNA DHIBAR	12022230011875

30	ROHIT PRASAD	RAJ KUMAR PRASAD	SABITA PRASAD	12022230011884
31	BISHAL MONDAL	BIMAN CHANDRA MONDAL	RINKU MONDAL	12022230009162
32	SHILPA GHOSH	SUBRATA GHOSH	JHUMA GHOSH	12022230009174
33	SOHAN CHAKRABORTY	SUDIP CHAKRABORTY	MOUSUMI CHAKRABORTY	12022230009524
34	TAYYAB HABIB ULLAH	S MAHBOOB ULLAH	GHAZALA PERWEEN	12022230009538
35	PALLAVI KUMARI	NILESH KUMAR SINGH	RUPAK DEVI	12022230009553
36	REETWIK DEBNATH	ARUNAVA DEBNATH	SANGITA DEBNATH	12022230009580
37	ANWESHA MUKHERJEE	VIKRAMJIT MUKHERJEE	SWATI MUKHERJEE	12022230009604
38	INDRAJIT MONDAL	DAYAMOY MONDAL	AMITA MONDAL	12022230009850
39	AYAN CHOWDHURY	SWAPAN CHOWDHURY	KIRAN CHOWDHURY	12022230009869
40	ROHIT AGARWAL	MANOJ KR AGARWAL	SUDHA AGARWAL	12022230009894
41	ANSHU SHARMA	KRISHNA KUMAR SHARMA	ASHAPATI SHARMA	12022230010244
42	PAYAL CHATTERJEE	AVIJIT CHATTERJEE	ANNAPURNA CHATTERJEE	12022230010286
43	SOUMA ROY	PRASANTA ROY	MITA ROY	12022230011734
44	AVIK GHATAK	ARUP GHATAK	SOMA GHATAK	12022230011741
45	SUNANDITA SAHA	SANJIB SAHA	PUTUL SAHA	12022230011755
46	SUDESHNA PAUL	PARAMESWAR PAUL	KALPANA PAUL	12022230011768
47	YOGESH CHAURASIA	ANAND CHAURASIA	NITU CHAURASIA	12022230009363
48	SOURAV SHARAN	MADAN GOPAL SHARAN	REKHA SINHA	12022230009393
49	ISHANI BHATTACHARYYA	ATANU BHATTACHARYYA	SANCHITA BHATTACHARYYA	12022230009629
50	SATIRTHA DAWN	RAM GOPAL DAWN	TAPASHI DAWN	12022230009647
51	ABIR JOARDER	SUBHAJIT JOARDER	JANNABI JOARDER	12022230009673
52	PRANAV RAJ	LALIT KUMAR JHA	KUNDAN KUMARI	12022230009692
53	RITWIK GHOSH	INDRANATH GHOSH	RITA GHOSH	12022230009713
54	ADDITIYA PANI	ANJAN KUMAR PANI	UMA PANI	12022230009928
55	DEBSHILPI GUHA	DEBASISH GUHA	TULU GUHA	12022230009943

56	RAMCHANDRA CHOWDHURY	ASHOK CHOUDHURY	RAKHI CHOUDHURY	12022230009965
57	ROBIN KUMAR CHATTERJEE	GAUTAM KUMAR CHATTERJEE	CHANDRANI CHATTERJEE	12022230009989
58	NABANITA HAZRA	PORITOSH KUMAR HAZRA	SOMA HAZRA	12022230010012
59	PRATYASHA SEAL	PRABIR KUMAR SEAL	LATE SUCHETA SEAL	12022230011898
60	SAURAV KUMAR DUTTA	HARADHAN DUTTA	KUMKUM DUTTA	12022230011932

B. Tech. Lateral Entry

B.Tech. in Computer Science & Engineering

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	DEBRIK CHAKRABORTY	KRIPASINDHU CHAKRABORTY	SIMA CHAKRABORTY	12022230000109
2	SOURAV KUMAR	NIRBHAY KUMAR	PRABHA DEVI	12022230000116
3	MD IRFAN KHAN	MD PARWEZ ALAM	GHOUSIA NAAZ	12022230000119
4	ESHITA UPADHYAY	PRABIR UPADHYAY	SONALI UPADHYAY	12022230000126
5	RIYA DUTTA	SANJOY DUTTA	MITA DUTTA	12022230000129
6	SNEHA SIKDAR	LATE BIPUL SIKDAR	RINKU SIKDAR	12022230000134
7	AMARTYA DAS	RABINDRA NATH DAS	CHANDANA DAS	12022230000142
8	ROSHAN BHAGAT	SANTOSH BHAGAT	RITA BHAGAT	12022230000160
9	PRASUN GUHA	PRADIP GUHA	PAPIA GUHA	12022230000204
10	MUKULIKA CHATTERJEE	BISWANATH CHATTOPADHYAY	BOBY CHATTOPADHYAY	12022230000225
11	JHUMA ROY	DEBASIS ROY	TANUJA ROY	12022230000227
12	TANUDIP CHATTERJEE	KESHAB CHATTERJEE	SUBHRA CHATTERJEE	12022230028580
13	ANKITA SAHA	AJAY SAHA	SUBHADRA SAHA	12022230027393
14	SOUVIK CHOWDHURY	SUDIPTA KUMAR CHOWDHURY	SUPARNA CHAKRABORTY	12022230027404

B.Tech. in Electronics & Communication Engineering

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	CHITRADEEP DAS KARMAKAR	CHANDAN DAS KARMAKAR	PADMABATI DAS KARMAKAR	12022230000165
2	KUNTAL DAS	LATE KAMAL DAS	CHITRA DAS	12022230000074
3	SUCHANA GHOSH	DHANANJOY GHOSH	SHYAMALY GHOSH	12022230000076
4	KOYENA MUKHERJEE	BIPLAB MUKHERJEE	INDIRA MUKHERJEE	12022230000098
5	ADRITA BANERJEE	DEBJIT BANERJEE	RAKHI BANERJEE	12022230000101
6	ANJALI KUMARI	UPENDRA KUMAR	BIBHA DEVI	12022230000103
7	KOUSHIK DAS	RAMPADA DAS	SARBANI DAS	12022230000105
8	PRITAM MONDAL	LATE PARTHA SARATHI MONDAL	TRIPTI MONDAL	12022230000110
9	SUKANYA MUKHERJEE	SUBIR MUKHERJEE	SUBHRA MUKHERJEE	12022230000115
10	DEEP ROY	MANINDRA NATH ROY	BANDANA ROY	12022230000118
11	SANJU BANIK	SAMIR BANIK	RUMPA BANIK	12022230026668
12	SAYAN BIT	SUMAN BIT	SWAPNA BIT	12022230026682

B.Tech. in Mechanical Engineering

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	KAMALA DAS	RAJEN DAS	RUPALI DAS	12022230000054
2	PRIYOTOSH MUKHERJEE	GOUTAM MUKHERJEE	PROTIVA MUKHERJEE	12022230000070
3	AMAR NATH DEY	DULAL CHANDRA DEY	MANIKA DEY	12022230000079
4	ARITESH PAIRA	SATYABRATA PAIRA	NIBEDITA PAIRA	12022230000084
5	RUPAM SAHA	SANJOY KUMAR SAHA	BANASHREE SAHA	12022230000089

			MONDAL	
6	SHEKHAR KUMAR JHA	MANOJ KUMAR JHA	BINA JHA	12022230000095
7	CHIRANJEEB BAG	LATE SUBAL BAG	ANITA BAG	12022230000224
8	SAIKAT CHAKRABORTY	BHAJAN CHAKRABORTY	MONA CHAKRABORTY	12022230026478
9	SOUMIK PAL	BIPRADAS PAL	RATNA PAL	12022230026544
10	DHARMADAS BHATTACHARJEE	JITEN BHATTACHARJEE	KIRSHNA BHATTACHARJEE	12022230028486
11	BISWAJIT MANDAL	DILIP MANDAL	KAVITA MANDAL	12022230032270
12	RANAJIT MANDAL	LATE RABINDRA NATH MANDAL	RENUKA MANDAL SAHA	12022230027331
13	TATHAGATA DEY	TARAK CHANDRA DEY	ALPANA DAS DEY	12022230026616
14	AMIT THAKUR	SHANKAR THAKUR	URMILA DEVI	12022230031067
15	BISHAL SINGH	BHIM SINGH	ALPANA SINGH	12022230033619
16	ADITYA KUMAR PASWAN	INDARDEV PASWAN	BANDANA DEVI	12022230033635
17	TUHIN CHATTERJEE	SWAPAN KUMAR CHATTERJEE	MUKTA CHATTERJEE	12022230033647
18	NUPUR CHOWDHURY	MADHUSUDAN CHOWDHURY	MOUSUMI CHOWDHURY	12022230036080
19	SURESH MAJI	HIRALAL MAJI	ANNA MAJI	12022230026558
20	ABHISEK MAHANTY	GOPAL MAHANTY	KANAN MAHANTY	12022230026423
21	DIYA MONDAL	ACHINTYA MONDAL	ANJANA MONDAL	12022230027464
22	SOURAV DAS	MRITYUNJOY DAS	SARASWATI DAS	12022230026941
23	ABHIJIT ROY	BISWAJIT ROY	TUMPA ROY	12022230030355
24	PARTH SINGH	MANOJ KUMAR SINGH	PRABHA SINGH	12022230037867
25	SOUVIK ROY	HARI PRIYA ROY	SWAPNA ROY	12022230027452
26	RITESH KUMAR UPADHYAY	RAM BYAS UPADHYAY	NIRUPAMA UPADHYAY	12022230027480
27	ABDUL HANAN	MD HASMAT ALI	ROZIDA BEGUM	12022230028383
28	ARITRA MUKHOPADHYAY	ALOKERATHI MUKHOPADHYAY	PADMA MUKHOPADHYAY	12022230028945
29	RONY PAL	SHIBUPADA PAL	SHIPRA PAL	12022230029455
30	DIPANSHU RAJ	SANJAY KUMAR	RINKI DEVI	12022230030009
31	DEBJIT SINGHA	DURGADAS SINGHA	APARNA SINGHA	12022230026918
32	SOUMITA LOHAR	UTTAM KUMAR LOHAR	REKHA LOHAR	12022230026435
33	SOUVIK KEORA	FATIK KEORA	PURNIMA KEORA	12022230026451
34	SATTYAJIT MANDAL	RAMFAL MANDAL	SUCHITRA MANDAL	12022230026462
35	RANIK MANDAL	RABINDRANATH MANDAL	PRATIMA MANDAL	12022230026843
36	MIHIR BISWAKARMA	LATE BINOD BISWAKARMA	RAKHI BISWAKARMA	12022230026871
37	SHIBAM MAJI	GANESH MAJI	MONIKA MAJI	12022230026888
38	SUBHAJIT GHOSH	ARIJIT GHOSH	RUMKI GHOSH	12022230027394
39	KRISHANU MANDAL	JOYDEB MANDAL	LILA MANDAL	12022230027412
40	BISHAL KUMAR	RAMAN KUMAR CHOUDHARY	RITA DEVI	12022230027420
41	SURYADIP BARUA	SWAPAN BARUA	POLI BARUA	12022230027441
42	JOYDEEP MONDAL	AMALENDU MONDAL	SOBORI MONDAL	12022230027890
43	MONOHAR MAHATO	DHIRENDRA NATH MAHATO	DEEPALI MAHATO	12022230027900
44	ABHISHEK SAO	ASIT KUMAR SAO	PUTUL SAO	12022230027907
45	SAROJ KUMAR PANDIT	SOHAN LAL PANDIT	SARASWATI DEVI PANDIT	12022230026400
46	PRITAM MONDAL	PRABIR MONDAL	BHARATI MONDAL	12022230028321
47	MD SHAKIR HASMI	MD NASIM	TARANNUM KHATOON	12022230028324

48	VIKKY PRASAD SHAW	JOGESHWAR PRASAD SHAW	MANJU DEVI	12022230028337
49	TARAKNATH MONDAL	SISIR KUMAR MONDAL	INDRANI MONDAL	12022230028962
50	SK ANISUR RAHAMAN	SK ATIUR RAHAMAN	HELIMA BEGAM	12022230029020
51	BASUDEV BANERJEE	ABHIJIT BANERJEE	NIRMALA BANERJEE	12022230029852
52	PREM KUMAR BAURI	SHANKAR BAURI	BASANTI DEVI	12022230029875
53	PRATEEK KUMAR	PRAVASH KUMAR SINGH	POONAM SINGH	12022230031262
54	ROHIT GORAI	BADAL GORAI	PUTUL GORAI	12022230031891
55	HEMANSHU RAM	BIJAY RAM	SABITA RAM	12022230026576
56	SOUHARDHA GHOSAL	DEBA PRASAD GHOSAL	LIPI GHOSAL	12022230027646
57	SUBHADEEP BANERJEE	PRADIP KUMAR BANERJEE	MOUSUMI BANERJEE	12022230028581
58	RAJ KUMAR	TILAK RAM	SHYAMA DEVI	12022230031040
59	DIPAK KUMAR YADAV	ADHYANAND YADAV	CHANDRABATY DEVI	12022230027530
60	ANKAN KARMAKAR	TAPAN KUMAR KARMAKAR	PUTUL KARMAKAR	12022230027868
61	ADITYA ANAND	MANIK MISHRSA	RUPA MISHRA	12022230032632
62	PREM KUMAR	KARTIK MAHTO	JAYANTI DEVI	12022230032643
63	PRIYANSHU RAJ	AJAY KUMAR PASWAN	KUMARI REKHA	12022230034174
64	BANTI KUMAR SINGH	DHARMENDRA SINGH	KIPA DEVI	12022230053056
65	NITISH KUMAR	RAJU MALLAH	SUGIYA DEVI	12022230028786
66	VIDYANAND UPADHYAY	VIVEKANAND UPADHYAY	VRINDA DEVI	12022230030963
67	PRIYATOSH GHOSH	SUBHAS KUMAR GHOSH	REBATI GHOSH	12022230031011
68	SWAPAN GOPE	RANJIT GOPE	RUMA GOPE	12022230031447
69	PARTHO KUMAR PAL	UMESH KUMAR PAL	KANAK LATA PAL	12022230026795
70	SUBHAM KUMAR MONDAL	BIDYUT MONDAL	APARNA MONDAL	12022230027110

B.Tech. in Civil Engineering

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	ARGHAJIT GAN	LATE BAIDYANATH GAN	APARNA GAN	12022230000138
2	NAYNA DAS	PINTU DAS	SONALI DAS	12022230000145
3	ANIRBAN KAR	LATE BASUDEV KAR	DAYAMOYEE KAR	12022230000149
4	ABHIJIT SAR	LATE UDAY SAR	MUKULA SAR	12022230000153
5	DIPIKA SEN	ARABINDA SEN	SUDIPTA SEN	12022230000242
6	ANINDYA CHATTERJEE	SUDHIN PRAKASH CHATTERJEE	ANJANA CHATTERJEE	12022230000086
7	KOUSHIK SEN	SANATAN SEN	ALPANA SEN	12022230000092
8	BHAIRAB MAJI	MADHAB MAJI	AMITA MAJI	12022230000097
9	ANANYA GHOSH	TILAK GHOSH	MOU GHOSH	12022230000104
10	SHUVAM MAJEE	GOUTAM KUMAR MAJEE	BANDANA MAJEE	12022230000113
11	DEBDEEP BASURI	ADITYA BASURI	SADHANA BASURI	12022230000122
12	SOMNATH SEN	PABITRA KUMAR SEN	TAPASI SEN	12022230001272
13	PATHIK GHOSH	MADHAB GHOSH	CHAYA GHOSH	12022230028865
14	ATANU PAN	PIJUS KANTI PAN	RUPA PAN	12022230036680
15	NEHA BHATTACHARJEE	PRADIP BHATTACHARJEE	APARNA BHATTACHARJEE	12022230026684
16	ANKITA KUNDU	UJJWAL KUNDU	BABITA KUNDU	12022230026699
17	SOUVIK KAR	DILIP KAR	PURNIMA KAR	12022230026728
18	SNEHA KARMAKAR	SANDIP PRASAD KARMAKAR	SONALI KARMAKAR	12022230028482
19	ROHIT DEOGHARIA	KASHINATH DEOGHARIA	KABITA DEOGHARIA	12022230028752
20	RAKESH MAHADANI	ASISH KUMAR MAHADANI	BOSOMATI MAHADANI	12022230028770

21	ALOK	ASHWANI KUMAR	RINA DEVI	12022230030835
22	RISHABH KUMAR SHARMA	DEVENDRA KUMAR	RENU SHARMA	12022230030863
23	SUJOY BIT	PANNALAL BIT	DOLLY BIT	12022230031168
24	MANAS SAHA	PRAKASH CHANDRA SAHA	RAIMONI SAHA	12022230026472
25	JOYDEEP MONDAL	KANCHAN MONDAL	PUTUL MONDAL	12022230026487
26	SUDIPTA GHOSH	KALIDAS GHOSH	JAYANTI GHOSH	12022230026510
27	ADITYA KUMAR	DHARMPAL THAKUR	ANJU DEVI	12022230033653
28	VINEET KUSHWAHA	MANAN JEE	ANJU DEVI	12022230033674
29	SUDESNA PAUL	SANKAR PAUL	SUSMITA PAUL	12022230028283
30	PURBA SAHA	BIDHAN CHANDRA SAHA	KRISHNA SAHA (DAS)	12022230028288
31	RAHUL PANDIT	NAWAL KISHOR PANDIT	ANITA PANDIT	12022230028292
32	SANDIP PAL	KAMAL PAL	JYOTSNA PAL	12022230028295
33	SAYAN PATHAK	RAJENDRA PATHAK	SUCHITRA PATHAK	12022230028299
34	TIRTHA PRATIM DATTA	TARUN KUMAR DATTA	ANURIMA DATTA	12022230028306
35	SUMAN GHOSH	BANSHIDHAR GHOSH	SUCHITRA GHOSH	12022230030880
36	SOUVIK GOSWAMI	SURAJIT GOSWAMI	SONALI GOSWAMI	12022230030898

B.Tech. in Electrical Engineering

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	SUBHODEEP BANERJEE	SUBRATA BANERJEE	SUDIPTA BANERJEE	12022230000924
2	DEBABRATA MAHATO	MILAN CHANDRA MAHATO	PARBATI MAHATO	12022230000417
3	DEBDIPTA DAS	BISHNUPADA DAS	SUPARNA DAS	12022230002630
4	SATYAM DE	BANSHI BADAN DE	TANUSHREE DE	12022230000251
5	SHRUTI KUMARI	BRAJESH KUMAR PANDEY	CHINTA KUMARI	12022230000255
6	ANUPROVA SAO	SWAPAN KUMAR SAO	PURNIMA SAO	12022230000259
7	HIRANMOY PAL	SENAPATI PAL	MONIKA PAL	12022230000264
8	DIPANWITA CHAR	BISWAJIT CHAR	DHANI CHAR	12022230000267
9	UTTAM KUMAR THAKUR	UMESH KUMAR THAKUR	MAMTA THAKUR	12022230000274
10	ANKIT GUPTA	SANJOY PRASAD GUPTA	RINA GUPTA	12022230000278
11	AMALESH MONDAL	CHANCHAL KUMAR MONDAL	PADMA MONDAL	12022230000281
12	INDRAJIT KUMAR PRASAD	RAJENDRA PRASAD	Monika Prasad	12022230000283
13	ARIJIT CHAKRABORTY	SANDIP CHAKRABORTY	ARPITA CHAKRABORTY	12022230000285
14	SOUMEN DUTTA	AMITABHA DUTTA	REBA DUTTA	12022230000288
15	GOURAV BANERJEE	GOUTAM BANERJEE	SIMA BANERJEE	12022230000210
16	GOBINDA GUIN	LATE MOHAN KUMAR GUIN	MOHUA GUIN	12022230000234
17	DEBJIT PANJA	DEBASIS PANJA	MUNMUN PANJA	12022230000239
18	SOURAV DEY	KARTICK CHANDRA DEY	PAMPA DEY	12022230000241
19	DIPOM SAHA	MANAS KUMAR SAHA	SANCHITA SAHA	12022230000246
20	SHRUTI MUKHERJEE	DIBYENDU MUKHERJEE	MONIKA MUKHERJEE	12022230001616

21	RAHUL KOLEY	ANJAN KOLEY	JHUMA KOLEY	12022230027037
22	SOUVIK CHAKRABORTY	SWAPAN CHAKRABORTY	SIMA CHAKRABORTY	12022230027496
23	MADHURIMA BISWAS	ASISH BISWAS	ANITA BISWAS	12022230030789
24	SAGNIK CHAKRABORTY	MANIK CHAKRABORTY	SANGITA CHAKRABORTY	12022230033409
25	DIBAKAR SARKAR	MADHAB SARKAR	MADHABI SARKAR	12022230033421
26	BALARAM CHAKRABORTY	SWARUP CHAKRABORTY	NANDITA CHAKRABORTY	12022230034039
27	TRISHIT BHATTACHARYA	SHRIRUP BHATTACHARYA	KALPANA BHATTACHARYA	12022230028370
28	SAYAN DAS	PARESH CHANDRA DAS	ANITA DAS	12022230028323
29	SOUMADIP CHATTERJEE	BISWANATH CHATTERJEE	PURNIMA CHATTERJEE	12022230027212
30	NEELANJAN ROY	PURNENDU ROY	SHAMPA ROY	12022230028372
31	SANKET MONDAL	SUBODH CHANDRA MONDAL	RIYA MONDAL	12022230029361
32	DILIP KUMAR YADAV	DHARM NATH GOPE	PARWATI DEVI	12022230029379
33	SUBHADIP SHIT	RABINDRA NATH SHIT	NANDITA RANI SHIT	12022230027114
34	SANJEEB KUMAR ROY	SHYAMAL KUMAR ROY	MOUSUMI ROY	12022230027128
35	MAHADEB SOO	BHAKTIPADA SOO	ARCHANA SOO	12022230027154
36	SAYAN KUNDU	SANAT KUNDU	MAUSUMI KUNDU	12022230027182
37	SUBRATA MONDAL	SHYAMAL MONDAL	IRA MONDAL	12022230028354
38	JISHU CHAKRABORTY	UJJWAL CHAKRABORTY	SHIBANI CHAKRABORTY	12022230034419
39	ABHISHEK MUKHERJEE	DEBASISH MUKHERJEE	RUMA MUKHERJEE	12022230033434
40	MADHURIMA BHUI	MILAN BHUI	DIPTI BHUI	12022230028731
41	DIBYAJYOTI DALAL	NIRMAL DALAL	KAKULI DALAL	12022230028760
42	GOURANGA DE	ANANDA DE	JHARNA DE	12022230027078

B.Tech. in Information Technology

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	SK MUSTAQ AHAMED	SK NAJMUL HAQUE	SK SAHANA BEGUM	12022230000252
2	RICHA MONDAL	CHANDAN MONDAL	RAKHI MONDAL	12022230004477
3	PRATYUSH GHOSH	TARUN KANTI GHOSH	SAMAPTI GHOSH	12022230000230
4	ANKUSH BHATTACHARYA	MANIK BHATTACHARYA	BEAUTY BHATTACHARYA	12022230000247
5	ANMOL BUDH	JIWAN BUDH	PUSHPA LATA BUDH	12022230002908
6	AKASH KUMAR	MOHAN KUMAR SINGH	RINA SINGH	12022230032134

B.Tech. in Artificial Intelligence And Machine Learning

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	LAGNAJITA SENGUPTA	DEBASIS SENGUPTA	SASWATI SENGUPTA	12022230000183
2	ANWESHA GHOSH	SANDIP GHOSH	BANDANA GHOSH	12022230002166
3	ABIR ROY	ANUPAM ROY	PAPIA ROY	12022230001873

B.Tech. in Computer Science And Design

Sl. No.	STUDENT	FATHER	MOTHER	PROVISIONAL REGISTRATION NUMBER
1	EPSITA BANERJEE	ASHIS KUMAR BANERJEE	ANITA BANERJEE	12022230000148
2	SHOHINI DAS	SHAMVU NATH DAS	APARNA DAS	12022230000162
3	ABHINABA MONDAL	CHITTARANJAN MONDAL	ARPITA MONDAL	12022230037447
4	NUSRAT FATMA	SK ANWAR	REHANA SULTANA	12022230029476
5	ISHAN BAKSHI	HARE KRISHNA BAKSHI	RITA BAKSHI	12022230029462
6	RITAM LAYEK	ASIM LAYEK	NUPUR LAYEK	12022230037510
7	SOURAV KUMAR	SURENDRA ROY	SARSWATI DEVI	12022230038124

Registration List for College : Dr. B. C. Roy Engineering College (120) – 2023-2024

B. Tech.

General Entry

B.Tech. in Computer Science & Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	TRISHA DUTTA	BISHWAJIT DUTTA	SUMITA DUTTA	231200110208
0002	RUCHI KUMARI	RAJENDRA PRASAD SETH	MUNNI DEVI	231200110160
0003	DEV KUMAR ROY	AMIYA KUMAR ROY	RANJEETA DEVI	231200110123
0004	SAYON GHOSH	SOUMENDRA NATH GHOSH	MAMATA GHOSH	231200110174
0005	VICKY RAJ	RANJEET KUMAR	LILA DEVI	231200110210
0006	ROHIT KUMAR	MITHILESH KUMAR MAHTO	LATA KUMARI	231200110157
0007	GAURAV KUMAR	SRISH CHANDRA	KALPANA DEVI	231200110126
0008	HARIOM SARRAF	JAYPRAKASH	SINDHU DEVI	231200110127
0009	AYUSH RAJ	VINOD KUMAR	SIMMI RANI	231200110116
0010	MUKUND KUMAR JHA	AJAY CHANDRA JHA	GURIYA JHA	231200110141
0011	AAKANCHHA SINGH	KUMAR GANDHARB	VEENA SINGH	231200110088
0012	RAHUL GUPTA	RABINDRA KUMAR	REBA GUPTA	231200110149
0013	VIKRAM KUMAR	SHATDAL MAHTO	BHARTI DEVI	231200110211
0014	RAVI JHA	SANJAY JHA	RINKU DEVI	231200110153
0015	PRITAM KUMAR	MITHILESH KUMAR RAY	REKHA DEVI	231200110146
0016	ADITYA BHARDWAJ	RANA UDAY PRATAP SINGH	POONAM SINGH	231200110093
0017	MAUSAM JHA	SUDHIR KUMAR JHA	ARPNA JHA	231200110135
0018	MANYA	DEEPAK KUMAR	RINA SINHA	231200110133
0019	SATYAM SHRESTH	DURGA DAS	KUMARI ANJU SINHA	231200110170
0020	ANSHU KASHYAP	SACHCHIDANAND JHA	JYOTI JHA	231200110104
0021	MOU BISTU	BHARAT CHANDRA BISTU	BABITA BISTU	231200110140
0022	SIMRAN VISHWAKARMA	SANTOSH VISHWAKARMA	VEENA DEVI	231200110181
0023	ABHISHEK KUMAR	SHANKAR DAYAL SINGH	ASHA DEVI	231200110091
0024	SIMRAN KUMARI	KAMLESH KUMAR MISHRA	SANGITA DEVI	231200110180
0025	MD SAQUIB JAMSHED KHAN	MD JAMSHED KHAN	RAHELA SHAHID	231200110138
0026	VISHAL KUMAR ROY	LATE ANIL KUMAR ROY	LATE SHOBHA DEVI	231200110212
0027	MD EZAZULLAH	MD RAZAULLAH ANSARI	MAIMUN NISHA	231200110137
0028	MAYANK MANOHAR	MURALI MANOHAR	AMRITA PRITAM	231200110136
0029	SHUBHAM KUMAR	RAJESH KUMAR	RITA RAY	231200110177
0030	SOUMI DAS	SAMIR DAS	JHUMPA DAS	231200110187
0031	SURYA KANTA GHOSH	KRISHNA CHANDRA GHOSH	MALA GHOSH	231200110201
0032	SANKHA SUBHRA SINGHA MAHAPATRA	ASIT SINGHA MAHAPATRA	ANITA SINGHA MAHAPATRA	231200110166
0033	DIBYENDU GHOSH	TAPAS KUMAR GHOSH	MOUSUMI GHOSH	231200110124
0034	SNEHA ROY	ASHIS ROY	DEBASHREE ROY	231200110183
0035	BINIT MISTRY	JITENDRA MISTRY	ANITA DEVI	231200110118
0036	DEBOJYOTI NATH	JOYANTO KUMAR NATH	LATE RIMI NATH	231200110122
0037	ALOLIKA GUPTA	GOUTAM GUPTA	RITA GUPTA	231200110095
0038	ARCHAK KHANDAYIT	TAPAN KUMAR KHANDAYIT	BAISAKHI KHANDAYIT	231200110106
0039	SUMAN GORAI	SUBHAS GORAI	SEFALIKA GORAI	231200110196
0040	SWAGATO MAJI	GOPAL CHANDRA MAJI	PAPIYA MAJI	231200110203
0041	TUHIN CHAKRABORTY	MALAY CHAKRABORTY	PRATIMA CHAKRABORTY	231200110209
0042	SOUMYADIP NANDI	SANTOSH NANDI	RIMPA NANDI	231200110188
0043	ANIRUDDHA BISWAS	UTTAM BISWAS	MOMITA BISWAS	231200110101

0044	ABHIK DEY	CHITTARANJAN DEY	MADHABI DEY	231200110089
0045	RANIT MAJUMDAR	UJJAL MAJUMDAR	MOUSUMI MAJUMDAR	231200110152
0046	SAYAN MUKHERJEE	SUBHAS MUKHERJEE	TAPASHI MUKHERJEE	231200110173
0047	ANISH DEBNATH	ARUN CHANDRA DEBNATH	ANJALI DEBNATH	231200110102
0048	SOURITA BANERJEE	ANIRBAN BANERJEE	GITA BANERJEE	231200110189
0049	ABHIK MUKHERJEE	ARUP KUMAR MUKHOPADHYAY	RUMA MUKHERJEE	231200110090
0050	KOYEL KUMAR	KIRITI BHUSAN KUMAR	SUMITRA KUMAR	231200110130
0051	POULAMI DEY	MUKUL DEY	PAMPA DEY	231200110144
0052	RITAJA MUKHERJEE	SUBIR MUKHERJEE	TUMPA MUKHERJEE	231200110154
0053	ROHIT SEN	TAPAS KUMAR SEN	ARPITA SEN	231200110158
0054	SUBHAJIT BOSE	PARIJAT BOSE	SULEKHA BOSE	231200110191
0055	SUTAPA GORAI	GOUTAM GORAI	KAJAL GORAI	231200110202
0056	AMAR MAHATO	DEO NARAYAN MAHATO	NITU MAHATO	231200110097
0057	ANINDITA DUTTA	ARUP DUTTA	ANIMA DUTTA	231200110100
0058	ARKAPRAVA MAITY	DEBIPRASAD MAITY	ANUVA MAITY	231200110109
0059	KAUSHANI KONER	BHASKAR KONER	SHRILA KONER	231200110128
0060	SURAJIT JANA	SAMBHURAM JANA	SIBANI JANA	231200110199
0061	RAHIT JANA	SAKTIPADA JANA	RITA JANA	231200110148
0062	SAGAR DUTTA	PRABIR KUMAR DUTTA	SHRABANTI DUTTA	231200110161
0063	SWEETY PAUL	RAJU PAUL	LAKSHMI PAUL	231200110204
0064	SATYABRATA MONDAL	SAROJ MONDAL	SIMA MONDAL	231200110169
0065	SUDIPTA MAITY	TARAPADA MAITY	SUBHRA MAITY	231200110194
0066	SURANJAN DUTTA	RABISANKAR DUTTA	SULEKHA DUTTA	231200110200
0067	DIKSHA MISHRA	MANOJ KUMAR MISHRA	MUNNI MISHRA	231200110125
0068	ARPIT MISHRA	TARKESHWAR MISHRA	POONAM MISHRA	231200110112
0069	PRITHHIB NANDI	MANABENDRA NANDI	APARNA NANDI	231200110147
0070	SAYAN CHATTOPADHYAY	NIRMAL CHATTOPADHYAY	PAPIA CHATTOPADHYAY	231200110171
0071	TANMAY BANGAL	KANAILAL BANGAL	MADHURI BANGAL	231200110206
0072	RISHIKA BURNWAL	ASHOKE KUMAR BURNWAL	ASHA BURNWAL	231200110695
0073	AYUSHI MAITY	SUMANESH MAITY	CHAITALI MAITY	231200110117
0074	SRESTHA KUNDU	TUSHAR KANTI KUNDU	KALPANA KUNDU	231200110190
0075	SNEHA MUKHERJEE	RAMDAS MUKHERJEE	MITHU MUKHERJEE	231200110182
0076	SAYAN MALLIK	SANJAY KUMAR MALLIK	DIPANWITA MALLIK	231200110172
0077	SUJOY GARAI	MANINDRA NATH GARAI	MITHU GORAI	231200110195
0078	SOHAM BHANDARI	ARINDAM BHANDARI	SUCHETA BHANDARI	231200110184
0079	SHREYA PAUL	SUBHAS PAUL	MAYNA PAUL	231200110176
0080	ANIKET BANERJEE	PRASHANTA BANERJEE	BARNA BANERJEE	231200110099
0081	SAMPRIT SHYAM	PARTHA SHYAM	DIPALI SHYAM	231200110163
0082	SHIBAM CHATTERJEE	AVIJIT CHATTERJEE	JABA CHATTERJEE	231200110175
0083	SONAL MUKHERJEE	JAYANTA MUKHERJEE	BITHI MUKHERJEE	231200110185
0084	PRITAM DUTTA	RAJESH DUTTA	MUNMUN DAUTTA	231200110145
0085	TANUSHREE MONDAL	DHANANJOY MONDAL	SOVA MONDAL	231200110207
0086	ANUSHREE BANERJEE	RABI SHANKAR BANERJEE	MONIKA BANERJEE	231200110105
0087	MARMA BISWAS	RAJAT BISWAS	RINA BISWAS	231200110134
0088	SWETAB BARANWAL	SANTOSH BARANWAL	RANJITA BARANWAL	231200110205
0089	AYON PAUL	SAMIR PAUL	KALPANA PAUL	231200110115
0090	SOULOMI GHOSH	SUNIL KUMAR GHOSH	MOUSUMI GHOSH	231200110186
0091	SANTANU PAL	KRISHNA PRASANNA PAL	BITHIKA PAL	231200110167

0092	SAGNIK BERA	PRANTIK BERA	SHARMILA BERA	231200110162

0093	ARNAB MAITY	SANKAR NARAYAN MAITY	PRATIMA RANI MAITY	231200110111
0094	ADITI BANERJEE	PARTHA BANERJEE	SANGITA BANERJEE	231200110092
0095	RITAM DAN	DIBYENDU DAN	SAMAPTI DAN	231200110155
0096	SUBHAYU PANJA	BIJOYANANDA PANJA	BARNALI PANJA	231200110193
0097	SANJANA KARMAKAR	SANJAY KARMAKAR	SUNANDA KARMAKAR	231200110165
0098	AYANTIKA MONDAL	JAGABANDHU MONDAL	MOUSUMI MONDAL	231200110114
0099	ARITRAJIT GUHA	ARABINDA GUHA	MOUSUMI GUHA	231200110108
0100	KOUSTAV BATABYAL	JAGANNATH BATABYAL	SOMA BATABYAL	231200110129
0101	KRISHAN SARKAR	SABYASACHI SARKAR	DIPALI SARKAR	231200110131
0102	AYAN MAZUMDAR	KOUSHIK MAZUMDAR	TRISHNA MAZUMDAR	231200110113
0103	RAHUL PODDAR	RAJ KUMAR PODDAR	BABITA PODDAR	231200110150
0104	AJOY GHOSH	MANGAL GHOSH	BULTI GHOSH	231200110094
0105	SIBORAM GHOSH	SIMANTA GHOSH	BASANTI GHOSH	231200110179
0106	MANISH KUMAR MAJI	UJJAL MAJI	REKHA MAJI	231200110132
0107	DEBASIS MAHATA	SUKUMAR MAHATA	RINKU MAHATA	231200110121
0108	ANANDI DEBNATH	SUBODH DEBNATH	MANIKA DEBNATH	231200110098
0109	NASRIN PHERDOWSI	NURUL JAMAL MONDAL	TAHAMINA PHERDOWSI	231200110142
0110	ANKIT GHOSH	UTTAM GHOSH	BITHIKA GHOSH	231200110103
0111	RONI DEY	PRAKASH CHANDRA DEY	SUPRIYA DEY	231200110159
0112	SUBHAM SINHA	SUKANTA SINHA	SARMISTHA SINHA	231200110192
0113	ARCHISMITA DAS	GOUTAM DAS	RINKU DAS	231200110107
0114	SANTU GHOSH	SUDHAMOY GHOSH	SHUKLA GHOSH	231200110168
0115	RITAM MONDAL	TARAK NATH MONDAL	ANITA MONDAL	231200110156
0116	AMAN CHOWDHURY	SWAPAN KUMAR CHOWDHURY	KIRAN CHOWDHURY	231200110096
0117	BISWAJIT PAL	DAYAMAY PAL	BANDANA PAL	231200110119
0118	MONORANJAN PAL	ASIM PAL	SAMAPTI PAL	231200110139
0119	RAKESH MUKHERJEE	SURESH MUKHERJEE	MITALI MUKHERJEE	231200110151
0120	SUPROTIK PANJA	SUBHAS PANJA	LATE RUMA PANJA	231200110198
0121	ARNAB GHOSH	UTTAM KR GHOSH	NAMITA GHOSH	231200110110
0122	NIRNIT ROY	NIRMALENDU ROY	TOTA ROY	231200110143
0123	BRISTI KUNDU	BIMAN KUNDU	NUPUR KUNDU	231200110120
0124	SHUVAM DE SARKAR	SUBRATA DE SARKAR	LAXMI RANI DE SARKAR	231200110178
0125	SANGRAMJIT BAKSI	BIVAS KUMAR BAKSI	RUMA BAKSI	231200110164
0126	SUPREME DEY	SANTOSH DEY	RUPALI DEY	231200110197

B.Tech. in Computer Science And Design

Serial	Student	Father	Mother	Provisional Registration Number
0001	AYUSH KUMAR	GOPAL PRASAD RAY	RINA DEVI	231200110043
0002	KASHISH KUMARI	BINOD KUMAR SAH	PUSHPA DEVI	231200110052
0003	PRIYANSHU BAKSHI	AMITAVA BAKSHI	LATE CHHANDA BAKSHI	231200110061
0004	SHRUTI RANI	RAJIV KUMAR SINGH	ARTI SINGH	231200110073
0005	JAYANT ADDI	RATAN ADDI	MITALI ADDI	231200110051
0006	SAKSHAM KUMAR	MANOJ KUMAR	ASHA DEVI	231200110069
0007	MD SAJID ALI	MD JASIM	PERWEEN BEGUM	231200110055
0008	DEEPAK KUMAR	DILIP PRASAD BARNWAL	RANJU DEVI	231200110046
0009	ANIKET DAS	BADRI NARAYAN DAS	RINA DAS	231200110031
0010	AYUSH KUMAR	CHANDRAMOHAN RAM KEWAT	RITA DEVI	231200110044

0011	DAROTHI SAMADDER	SIBENDU SAMADDER	JULI SAMADDER	231200110045
0012	HARSHVARDHAN	DR. S. S. VIDYARTHI	ARTI KUMARI	231200110050

0013	VIKALP KUMAR RAWAT	ANANT KUMAR RAWAT	AMBIKA RAWAT	231200110086
0014	SHASHIRANJAN KUMAR	GIRIJESH SHARMA	MEENA DEVI	231200110072
0015	ADARSH KUMAR	ANIL KUMAR VERMA	LATA KUMARI	231200110026
0016	ABHISHEK RAJ	RAMA KANT SAH	MEENA DEVI	231200110025
0017	MD RAJA BABU	JAMRUDDIN ANSARI	NISHATUN NISHA	231200110054
0018	ADITYA KUMAR	CHANDRA BHUSHAN KUMAR	CHAMPA KUMARI	231200110027
0019	DIPIKA KUMARI	BADRI NARAYAN SINGH	GUDIA DEVI	231200110048
0020	ASHISH KUMAR	SANTOSH KUMAR	SHARDA KUMARI	231200110039
0021	GORACHAND GHOSH	BAMAPADA GHOSH	RAJKUMARI GHOSH	231200110049
0022	ANIVESH KUMAR SINGH	BIJENDRA KUMAR SINGH	PUNAM DEVI	231200110032
0023	YASH KUMAR	UPENDRA KUMAR	LATE KAVITA KUMARI	231200110087
0024	MOHIT KUMAR ROY	SANTOSH KUMAR ROY	NEHA DEVI	231200110056
0025	RABI SINGH	BIJOY KUMAR SINGH	POONAM SINGH	231200110063
0026	SOUMEN BHARTI	SANJAY BHARTI	LALSA BHARTI	231200110077
0027	DIPANJAN KUNDU	DIPAK KUNDU	SHIPRA KUNDU	231200110047
0028	RISHAV MUKHERJEE	RANA MUKHERJEE	JHUMUR MUKHERJEE	231200110066
0029	SUMIT DAS	SWAPAN DAS	SUBHRA DAS	231200110081
0030	ARGHYA HALDER	LATE ASHOKE KUMAR HALDER	CHANDANA HALDER	231200110038
0031	SEKH AFROZE	SEKH SULTAN	MEMTARA BEGUM	231200110071
0032	NEHA MONDAL	SUBHAS MONDAL	SMRITIREKHA MONDAL	231200110059
0033	AVINASH GHOSH	MRINAL KANTI GHOSH	ARADHANA GHOSH	231200110041
0034	PUJA KUMARI YADAV	SURESH PRASAD YADAV	BABY DEVI	231200110062
0035	SWARNAVA ROY	SUMANTA ROY	PARAMITA ROY	231200110084
0036	SUBHAJIT GHOSH	ARIJIT GHOSH	RUMKI GHOSH	231200110080
0037	KHUSHI SHYAM	ARABINDA SHYAM	SUBARNA SAM	231200110053
0038	ROHAN SAHA	BASUDEB SAHA	SOMA SAHA	231200110067
0039	AISHWARYA MANDAL	MILAN MANDAL	ANJANA MANDAL	231200110028
0040	ANUSTUP MUKHERJEE	JAGANNATH MUKHERJEE	KEYA MUKHERJEE	231200110036
0041	AKASH PANDA	MRINAL KANTI PANDA	TAPASI GHOSH	231200110030
0042	SUBHA MONDAL	JOSHADANANDA MONDAL	SHYMALI MONDAL	231200110079
0043	ATANU SARKAR	ASHOK SARKAR	RANI SARKAR	231200110040
0044	ANKITA NATH	APURBA KUMAR NATH	RIMA NATH	231200110035
0045	PRANAJIT BANERJEE	PURAB BANERJEE	SHUVRA BANERJEE	231200110060
0046	SUSHMIT GHOSH	SANTANU GHOSH	SUPRIYA GHOSH	231200110083
0047	RAIMA ROY	ABHIJIT ROY	MITALI ROY	231200110064
0048	MOUPIYA BISWAS	LATE PRODIP BISWAS	MOLY BISWAS	231200110058
0049	SAIKAT MUKHERJEE	MALOY MUKHERJEE	TANUSHREE MUKHERJEE	231200110068
0050	MONISHA CHAKRABORTY	BIKASH CHAKRABORTY	REBA CHAKRABORTY	231200110057
0051	ARGHADEEP GOSWAMI	SANJAY GOSWAMI	PIYALI GOSWAMI	231200110037
0052	SHRUTI THAKUR	RAJEEV KUMAR THAKUR	ARCHANA THAKUR	231200110074
0053	ANKIT SARKAR	RATNADEEP SARKAR	SAMPA SARKAR	231200110033
0054	SOUVIK SARANGI	GOPAL KRISHNA SARANGI	BULTI SARANGI	231200110078
0055	AYAN DAW	SAMITAVA DAW	MALLIKA DAW	231200110042

0056	AKASH DAS	DEBASIS DAS	SARASWATI DAS	231200110029
0057	SAYAN CHATTERJEE	UTTAM CHATTERJEE	KHUKUMONI CHATTERJEE	231200110070
0058	SOUMAJIT SAIN	DEBDUT SAIN	SATHI SAIN	231200110076

0059	URMILA MONDAL	BRINDABAN MONDAL	GITA MONDAL	231200110085
0060	ANKITA GANGULY	DEBASISH GANGULY	SARADAMANI GANGULY	231200110034
0061	SUPROTIM CHATTERJEE	SUPRIYA CHATTERJEE	MAMATA CHATTERJEE	231200110082
0062	RIMI SARKAR	GANESH CHANDRA SARKAR	RINA SARKAR	231200110065
0063	SOHAM KOLAY	NILESH CHANDRA KOLAY	PROTIMA KOLAY	231200110075

B.Tech. in Computer Science And Engineering (Artificial Intelligence And Machine Learning)

Serial	Student	Father	Mother	Provisional Registration Number
0001	KUMAR HRITIK	SANJAY KUMAR THAKUR	AMBIKA THAKUR	231200110222
0002	ANKIT KUMAR	NIRANJAN MANDAL	SUNITA DEVI	231200110216
0003	ADWAIT	NANDRAJ NANDAN	VARSHA SINHA	231200110213
0004	PRABHAWE SHEKHAR SRIVASTAVA	AJIT KUMAR SRIVASTAVA	SWATI SRIVASTAVA	231200110229
0005	AYUSH KUMAR	ANIL KUMAR THAKUR	VIBHA DEVI	231200110220
0006	ANKIT BAJPEYEE	DHARMENDRA BAJPEYEE	NITU BAJPEYEE	231200110214
0007	ARYAN KUMAR	LATE AWADHESH KUMAR SINGH	ARCHANA KUMARI SINGH	231200110218
0008	PRAVEEN KUMAR JHA	JAY SHANKAR JHA	PHOOL DEVI	231200110231
0009	SURYAKANT	SHYAMA KANT ROY	SITA DEVI	231200110240
0010	SUSHANT KUMAR ROUTH	PRASHANT KUMAR ROUTH	SANGITA DEVI	231200110241
0011	NEHA SINGH	NAVIN KUMAR	SUMAN KUMARI	231200110226
0012	PIYUSH GHOSAL	MANOJIT GHOSAL	BARNALI GHOSAL	231200110228
0013	PUJA KUMARI	MANOJ KUMAR	KANCHAN KUMARI	231200110232
0014	NIHARIKA TIWARI	PRAMOD KUMAR TIWARI	MANSA TIWARI	231200110227
0015	SUBHARAJ SAHOO	ROHIT SAHOO	BANDITA SAHOO	231200110236
0016	AYAN NANDI	HIMANGSHU SEKHAR NANDI	BULTI NANDI	231200110219
0017	MD NAYEEM KHAN	MD NASIM KHAN	ZUBAIDA KHATOON	231200110224
0018	MD NEYAZ ALAM	MD SHJAD ANSARI	TARANNUM AFROZ	231200110225
0019	SWAGATA MAITY	SUNANDA KUMAR MAITI	GOPA MAITY SAHOO	231200110242
0020	SUJAY ROY	SUBODH ROY	SABITA ROY	231200110238
0021	RAJARSEE SEN	LATE MANOJ SEN	RINA SEN	231200110233
0022	SHUBHRANIL KUNDU	SHIB NARAYAN KUNDU	ALOREKHA KUNDU	231200110234
0023	SRIJITA KAR	ASIS KUMAR KAR	SARMISTHA JANA KAR	231200110235
0024	SUDIPTA GORAI	KAMAL GORAI	PUTUL GORAI	231200110237
0025	ANKUR LODH	BIJAY BARDHAN LODH	LISA LODH	231200110217
0026	BHUMIK ROY	RAJESH ROY	PURBASHA ROY	231200110221
0027	ANKIT GHOSH	BIJAN GHOSH	CHAYNA GHOSH	231200110215
0028	TANISKA CHATTERJEE	LATE PARTHA CHATTERJEE	MOUMITA CHATTERJEE	231200110243
0029	MAITREE DEY	MANIK CHANDRA DEY	MAUSUMI DEY	231200110223
0030	PRAGATI SARKAR	DEBABRATA SARKAR	KABITA SARKAR GHOSH	231200110230
0031	SURAJIT KARMAKAR	RANJIT KARMAKAR	MALA KARMAKAR	231200110239

B.Tech. in Computer Science And Engineering (Data Science)

Serial	Student	Father	Mother	Provisional Registration Number

0001	ADARSH SINGH	AKHILESH SINGH	RENU SINGH	231200110248
0002	TANUSHREE SHAW	SANAT KUMAR SHAW	DOLLY RANI SHAW	231200110302
0003	KRISHNA KUMAR	DINESH SAH	PUNAM DEVI	231200110272
0004	SUHANI KUMARI	HIRA KUMAR SINGH	SUSHMA SINGH	231200110296
0005	ADITYA SINHA	RANJAN KUMAR SINHA	BHARGAVI SINHA	231200110250
0006	AMIT KUMAR OJHA	ANAND KUMAR OJHA	SEEMA OJHA	231200110254
0007	MD ADNAN MALLICK	MOHAMMAD IRFAN MALLICK	FAUZIA MALLICK	231200110274
0008	SHRUTI JHA	RITESH KUMAR JHA	BHARTI JHA	231200110288
0009	DONA MONDAL	ARINDAM MONDAL	MAMTA MONDAL	231200110267
0010	SHIVAJEE SARKAR	PRASANT SARKAR	PURAVI SARKAR	231200110287
0011	ANKIT KUMAR SHARMA	MANOJ KUMAR SHARMA	SUNITA SHARMA	231200110259
0012	ANANYA MUKHERJEE	UJJWAL MUKHERJEE	PINKI MUKHERJEE	231200110256
0013	SHUBHAM DUTTA	KAJAL DUTTA	KSHAMA DUTTA	231200110289
0014	ABHISHEK KUMAR SINGH	SANJEEB KUMAR SINGH	SANDHYA SINGH	231200110247
0015	RAHUL TUDU	DINESH KUMAR TUDU	MALATI TUDU	231200110280
0016	ASHISH KUMAR	MANOJ KUMAR AMBASTA	SUMITRA DEVI	231200110264
0017	ADITI SAHAY	SANJAY KUMAR	PRIYADARSHINI RUBI	231200110249
0018	ABHILASHA KUMARI	ANOOP KUMAR	NUTAN VERMA	231200110245
0019	SATYAM KUMAR JHA	MANOJ KUMAR JHA	PINKI JHA	231200110286
0020	AAYAN RAJ	UMESH KUMAR	RANJANA DEVI	231200110244
0021	SURAJ RAJ	ARUN KUMAR	RINKU KUMARI	231200110299
0022	AMARJIT KUMAR KANTH	SUDHIR KUMAR KANTH	SUNITA DEVI	231200110253
0023	HARSH KUMAR	DURGA SHARMA	SUNITA SHARMA	231200110268
0024	DEB SARKAR	ASAMANJA SARKAR	SHYAMALI SARKAR	231200110266
0025	JAYSHREE PRADHAN	SHIB SANKAR PRADHAN	KABITA PRADHAN	231200110269
0026	PUSHPANJALI KESHRI	AJAY KESHRI	URMILA DEVI	231200110279
0027	SHUBHAM GORAI	SHAMBHU GORAI	MANA GORAI	231200110290
0028	UJJWAL KUMAR PAL	UTTAM KUMAR PAL	PINKI PAL	231200110304
0029	MEGHA KHAN	UTPAL KUMAR KHAN	SABITA KHAN	231200110275
0030	TIRTHA PRATIM DUTTA	TUSAR KANTI DUTTA	MOUSUMI DUTTA	231200110303
0031	ANISHA SINGHA	CHANDAN KUMAR SINGHA	ANITA SINGHA	231200110257
0032	BISHAL BURNWAL	RANJEET KUMAR BURNWAL	SONY BARNOWAL	231200110265
0033	KAUSTAV ADHIKARY	PRASANTA ADHIKARY	RITA ADHIKARY	231200110270
0034	SURYATAPA KONAR	DEBASIS KONAR	SARADA KONAR	231200110300
0035	ABHINABA ROY	DEBASIS ROY	CHIRASHREE ROY	231200110246
0036	RUPSA CHAKRABORTY	SUJAN CHAKRABORTY	IVY CHAKRABORTY	231200110285
0037	TANMOY SURAL	TAPAS SURAL	MANASHI SURAL	231200110301
0038	ROHIT PAUL	DEBDAS PAUL	BASANTI PAUL	231200110283
0039	SRINJAYEE GANGULY	SUBHASHISH GANGULY	SRABONTI GANGULY	231200110292
0040	PAWAN SHARMA	SUNIL SHARMA	ANJU SHARMA	231200110278
0041	ANUSKA CHOWDHURY	DIPAK CHOWDHURY	SOMA CHOWDHURY	231200110261
0042	RIYA AGRAHARI	MATA PRASAD AGRAHARI	SAROJ AGRAHARI	231200110282
0043	SUBHRADEEP MUKHERJEE	TAPAN MUKHERJEE	SUPRIYA MUKHERJEE	231200110294
0044	SUMAN CHATTOPADHYAY	SANJIT CHATTOPADHYAY	RATNA CHATTOPADHYAY	231200110297
0045	RUDRANI MUKHERJEE	DEBASISH MUKHERJEE	RUNU MUKHERJEE	231200110284

0046	SUBRATA DE	ANIL DE	SUSMITA DE	231200110295
0047	MOUSUMI SING SARDAR	DILIP KUMAR SING SARDAR	GITA SING SARDAR	231200110276
0048	SOUVIK SADHU	KARUNAMOY SADHU	AMALA SADHU	231200110291
0049	ARUNIMA PURKHAIT	ARUP PURKHAIT	SATHI PURKHAIT	231200110263
0050	AKASH KARMAKAR	BIPLAB KARMAKAR	MALATI KARMAKAR	231200110252
0051	SURAJ BAR	SUJIT BAR	RITA BAR	231200110298
0052	SUBHAJIT SAREN	SUBODH SAREN	SARATHI SAREN	231200110293
0053	ANKAN MANDAL	ACHINTYA KUMAR MANDAL	ANITA MANDAL	231200110258
0054	KOUSHIK PAL	GANESH CHANDRA PAL	BARNALI PAL	231200110271
0055	ANKUR MONDAL	ANUP MONDAL	KABITA MONDAL	231200110260
0056	NIRUPAMA CHAKRABORTY	DHANANJOY KUMAR CHAKRABORTY	NANDITA CHAKRABORTY	231200110277
0057	ANWESHA BANERJEE	AMIT BANERJEE	MOUSUMI BANERJEE	231200110262
0058	ADRIJA BANERJEE	AMIT BANERJEE	MOUSUMI BANERJEE	231200110251
0059	RISHI RAJ PANDEY	ANJAY KUMAR PANDEY	RENU PANDEY	231200110281
0060	MAHRUKH HUSSAIN	MD AFZAL HUSSAIN	SHAHNAZ HUSSAIN	231200110273
0061	ANAKHI DUTTA	PINTU DUTTA	MONIKA DUTTA	231200110255

B.Tech. in Information Technology

Serial	Student	Father	Mother	Provisional Registration Number
0001	ANKIT SUMAN	PURUSHOTTAM KUMAR	PRITI PRIYANKA DEV	231200110560
0002	DHIRAJ KUMAR SAH	UMASHANKAR SAH	SITA DEVI	231200110570
0003	ISHA JAISWAL	AVISHEK KUMAR	MINAKSHI JAISWAL	231200110575
0004	ABHIJEET KUMAR	RANJAN KUMAR SINHA	SUNAINA SINHA	231200110552
0005	MOHSIN AKBER SHERGOJRI	MOHAMMAD AKBER SHERGOJRI	SHAKEELA BANOO	231200110584
0006	ARYAN KUMAR	SHIV SAGAR SAH	RINKU DEVI	231200110564
0007	GAURAV KUMAR	GOPAL PRASAD	MUNNI DEVI	231200110572
0008	SHUBHAM ANAND SINHA	NAGENDRA PRASAD	SHOBHA PRASAD	231200110603
0009	ANTARYAMI SHARMA	ARUN KUMAR SHARMA	JYOTI SHARMA	231200110561
0010	HARSH RAJ	RAVI SHANKAR KUMAR	RANJU KUMARI	231200110573
0011	RITESH KUMAR MAHATO	KALESHWAR MAHATO	SUNITA DEVI	231200110593
0012	SHAMS TABREJ ALAM	MD. AZIZ MIAN	SAJADA KHATUN	231200110601
0013	ABHISHEK YADAV	JAYPRAKASH YADAV	BINA DEVI	231200110554
0014	RITVIK RAJ	UDAY KUMAR	PUNAM DEVI	231200110594
0015	UJJWAL DEV MAHATO	MANOJ KUMAR MAHATO	ILA DEVI	231200110615
0016	MD HASNAIN	LATE MD KAMRUDDIN	RASHIDA BIBI	231200110582
0017	MD EHSAN ANSARI	MD. AHMAD ANSARI	RUKSHANA PARWEEN	231200110581
0018	JYOTSNA PATRA	PRADIP KUMAR PATRA	KAKALI PATRA	231200110576
0019	SAURAV KUMAR MAHATO	GURUPAD MAHATO	JABA DEVI	231200110598
0020	PABITRA DARIPA	PARESH DARIPA	PRITI PRAVA DARIPA	231200110589
0021	BISWAJIT GHOSH	JAGATTARAN GHOSH	BARNALI GHOSH	231200110568
0022	SOUVIK SAHA	GANESH CHANDRA SAHA	BANASRI SAHA	231200110608
0023	KALYAN DAS	ANUP KUMAR DAS	SHRABANI DAS	231200110577
0024	OISHIKI BANIK	BIPLAB BANIK	DEBASREE BANIK	231200110588
0025	APOORV RAJ	RAJESH KUMAR DEEPAK	ARPANA KUMARI	231200110563
0026	ABIR CHAKRABORTTY	MANOJ KUMAR CHAKRABORTTY	KHAMA CHAKRABORTY	231200110555
0027	AVIK CHAKRABORTY	MRINAL KANTI CHAKRABORTY	SIPRA CHAKRABORTY	231200110566

0028	SNEHA SATPATHI	LATE TAPAN KUMAR SATPATHI	APARNA SATPATHI	231200110605
0029	MANABENDU DAS	DUKHAHARAN DAS	MAHUA DAS	231200110579
0030	SUBHADEEP GORAI	MANTU GORAI	MOU GORAI	231200110610
0031	ANURAG SINGH	PURUSHOTTAM SINGH	MAMTA SINGH	231200110562
0032	AMIT KUMAR MAHATO	SANTOSH MAHATO	GITA RANI MAHATO	231200110557
0033	ANIKA RAHMAN	MD ATAUR RAHMAN	NASIMA AKHTAR	231200110559
0034	MANISHA BANERJEE	KISHORE KUMAR BANERJEE	MOUSAMI BANERJEE	231200110580
0035	DITSA GHOSH	DEBIDAS GHOSH	SUSHILA GHOSH	231200110571
0036	SHREYA SINGH	SANTOSH KUMAR SINGH	RINKI SINGH	231200110602
0037	ROSHAN KUMAR YADAV	VIJAY KUMAR YADAV	NIVA DEVI YADAV	231200110595
0038	PRITAM GHOSH	BABLU GHOSH	MUNMUN GHOSH	231200110590
0039	NEHA GHOSH	ANANTA GHOSH	CHAMPA GHOSH	231200110586
0040	ASHMIT SARKAR	AVIJIT SARKAR	SHRABANI SARKAR	231200110565
0041	ANANYA CHAKRABORTY	AJOY CHAKRABORTY	SAMPITA CHAKRABORTY	231200110558
0042	SARBOJOY GHOSAL	SHIBARAM GHOSAL	UMA GHOSAL	231200110596
0043	KHUSHI	SHIVNANDAN KUMAR SINGH	CHANCHALA BHARATI	231200110578
0044	SAUHARDA CHATTERJEE	AMIT CHATTERJEE	MOMITA CHAKRABORTY	231200110597
0045	RAHUL MONDAL	GOUTAM MONDAL	REBA MONDAL	231200110591
0046	NILANJAN MONDAL	DILIP KUMAR MONDAL	RINKU MONDAL	231200110587
0047	SOUMEN BARDHAN	ASHOK BARDHAN	SUNITA BARDHAN	231200110607
0048	SK MD ATIF DAIYAN	SK ABDUL ABED	RINA BEGUM	231200110604
0049	SAYANTAN BHADRA	MANIK BHADRA	JHUMA BHADRA	231200110599
0050	SYED MUJTOBA ALI	SYED ABBAS ALI	SAHIDA BEGUM SYED	231200110613
0051	MD TANWEER ANSARI	MD JAMALUDDIN	BABY SHAHNAJ	231200110583
0052	SAYANTAN MODAK	SWAPAN MODAK	SIMA MODAK	231200110600
0053	SOUGATA GHOSH	SADANANDA GHOSH	GITA GHOSH	231200110606
0054	AKSHAY RUDRA	BASUDEB RUDRA	MOUMITA RUDRA	231200110556
0055	DEBAJYOTI DEY	PRABIR KUMAR DEY	PAPIYA DEY	231200110569
0056	TANISHA DAS	ASHISH DAS	SUKLA DAS	231200110614
0057	REZWANA KHAN CHOWDHURY	MUSTAFIZUR RAHAMAN KHAN	SARIFUNNASA BEGAM	231200110592
0058	INDRAJIT PATHAK	BAGALA PRASANNA PATHAK	TINKU PATHAK	231200110574
0059	SUPRITI BHATTACHARYA	RAM PRASANNA BHATTACHARJEE	SAURAVI BHATTACHARJEE	231200110611
0060	ABHIK DEY	DILIP KUMAR DEY	SUKLA DEY	231200110553
0061	SWAPNADIP PAUL	SAMIR PAUL	ANUPAMA PAUL	231200110612
0062	NABANITA KUNDU	SANTOSH KUMAR KUNDU	SULATA KUNDU	231200110585
0063	SREYAN SARKAR	SEKHAR SARKAR	SAMPA SARKAR	231200110609
0064	AVITOSH DAS	KANAI DAS	BINAPANI DAS	231200110567

B.Tech. in Electronics & Communication Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	ARADHANA RANI	ABHOY KUMAR	SONI RANI	231200110449
0002	DIPANJANA GHORUI	NIKHIL GHORUI	JAYEETA GHORUI	231200110469
0003	SUMAN KUMARI	MANOJ KUMAR MANDAL	KABITA MANDAL	231200110543
0004	ATUL KUMAR	RAM BILASH PASWAN	NEELAM DEVI	231200110454
0005	ANUNAY VERMA	AMARNATH PRASAD VERMA	ARCHANA VERMA	231200110447
0006	SHIVAM KUMAR	MANOJ KUMAR	SANGITA DEVI	231200110512
0007	KISHLAY KUMAR	SANJEEV KUMAR	SANJU DEVI	231200110477
0008	SANSKAR KUMAR	BRIJLAL CHOURASIYA	USHA DEVI	231200110506

0009	ABHISHEK KUMAR	SHYAM BABU RAM	RENU DEVI	231200110427
0010	LIZA SAMANTO	DILIP SAMANTO	BARNALI SAMANTO	231200110480
0011	DIVYANSHU RANJAN	RAJESH RANJAN	DIVYA RANA	231200110470
0012	ARPITA KUMAR	PARTHO KUMAR	SUSMITA KUMAR	231200110453
0013	MUSKAN KUMARI	CHANDI CHARAN MAHATO	SUNDRA DEVI	231200110482
0014	SOMYA SINGH	PREM KUMAR SINGH	GITA DEVI	231200110517
0015	AMIT KUMAR	DAYAKANT JHA	SINKU DEVI	231200110432
0016	ADITYA SAGAR	MR. ARBIND KUMAR	MRS. SWETA DEVI	231200110428
0017	ANUSHKA GHOSH	ASHIS KUMAR GHOSH	SWAPNA GHOSH	231200110448
0018	ANUBHAV PRAKASH MISHRA	TRIBHUWAN PRAKASH MISHRA	SARITA MISHRA	231200110445
0019	VIVEK KUMAR TEWARY	DEBANAND TEWARY	SHWETA TEWARY	231200110551
0020	SAKSHI ROY	NIRANJAN KUMAR	ANJU KUMARI	231200110504
0021	NEHA NAG	TARUN NAG	SAMAPTI NAG	231200110485
0022	RISHAV KUMAR	RAVISH KUMAR SINGH	SUDHA SINGH	231200110498
0023	INDRANIL SARKAR	RAJIB SARKAR	JHUMA SARKAR	231200110472
0024	RISHI PRASAD	SANTOSH KUMAR PRASAD	RAJANI PRASAD	231200110499
0025	SAGNIK BHATTACHARYA	SANTANU BHATTACHARYA	JAYEETA BHATTACHARYA	231200110502
0026	SHRESTHA DAS	PRODYUT KUMAR DAS	GANGA DAS	231200110514
0027	SOHAM CHATTOPADHYAY	CHANCHAL CHATTOPADHYAY	ANTARA CHATTOPADHYAY	231200110516
0028	SUBHABRATA DAS	BINAY KUMAR DAS	SHIBANI DAS	231200110530
0029	SUBHADIP SINHA	RAJESH KUMAR SINHA	SHILA SINHA	231200110533
0030	ANKITA SINGHA	AJODHYA PRASHAD SINGHA	SWAPNA SINGHA	231200110442
0031	BIDIPTA MONDAL	PRADYUT MONDAL	SUTAPA MONDAL	231200110458
0032	SHARANYA MUKHERJEE	SUBHAS MUKHERJEE	RUMPA MUKHERJEE	231200110511
0033	SOUHARDA MITRA	SANJIB MITRA	RUMA MITRA	231200110520
0034	SUPRAVA TALUKDAR	SUSHANTA TALUKDAR	SOMA TALUKDAR	231200110544
0035	PRITAM KUMAR DAS	PRASANTA KUKAR DAS	RITA DAS	231200110489
0036	SAYAN ADHYA	SANTI NATH ADHYA	MITHU ADHYA	231200110508
0037	SUBHRAJIT CHOUDHURY	AVIJIT CHOUDHURY	RAMA CHOUDHURY	231200110537
0038	JANMEJOY CHAKRABORTY	MALAY CHAKRABORTY	ANITA CHAKRABORTY	231200110474
0039	SOUMYA TALUKDAR	SANJOY TALUKDAR	APARNA TALUKDAR	231200110522
0040	SUBHADIP DUTTA	SANDIP DUTTA	SONALI DUTTA	231200110532
0041	ARINDAM BARAT	BINAY BARAT	PAMPA BARAT	231200110451
0042	AKASH SAHOO	MANI KANCHAN SAHOO	RAJASREE SAHOO	231200110430
0043	KUNAL DEY	BIJAN DEY	KHUKU DEY	231200110478
0044	ARIJIT GORAI	BIJOY GORAI	MIRA GORAI	231200110450
0045	ARNAB DUTTA	SUBHAS CHANDRA DUTTA	PUPLI DUTTA	231200110452
0046	DEBRAJ PAL	DIPAK KUMAR PAL	TANUKA PAL	231200110466
0047	JYOTIRMOY GHOSH	MANJIL GHOSH	MINA GHOSH	231200110476
0048	RAJDEEP DEY	SUKUMAR DEY	MOUSUMI DEY	231200110494
0049	SUBHADEEP CHINA	DILIP CHINA	MITA CHINA	231200110531
0050	SURYA DAS	UMACHARAN DAS	MONU DAS	231200110545
0051	CHANDRADEEP GUPTA	PRADIP GUPTA	CHANDRA GUPTA	231200110462
0052	DEBJEET DAS	MANNA DAS	CHAMPA DAS	231200110465
0053	NAMRATA ROY	SHILADITYA ROY	SWAGATA ROY	231200110484
0054	NIKITA TANTI	SHIB SHANKAR TANTI	SANTOSHI TANTI	231200110486
0055	SOUNAK KESH	TARAK NATH KESH	SHAMPA KESH	231200110524

0056	SUBHAJIT SARKAR	SWAPAN KUMAR SARKAR	JUTHIKA SARKAR	231200110535
0057	SUBHODIP GHOSH	DILIP KUMAR GHOSH	APARNA GHOSH	231200110536
0058	ANIKET DAS	SANJAY DAS	BINITA DAS	231200110437
0059	SAYAN BANERJEE	RAJARAM BANERJEE	KSHAMA BANERJEE	231200110509
0060	SOURABH DAS	SANKAR DAS	OPI DAS	231200110525
0061	ANNESH SAHA	RAJIB SAHA	SUBARNA SAHA	231200110443
0062	NABAMITA MONDAL	TANMOY MONDAL	RAMA MONDAL	231200110483
0063	SAMIRAN SINGHA	BRAJAGOPAL SINGHA	ANIMA SINGHA	231200110505
0064	TITLI DAS	PRADIP KUMAR DAS	ABHAYA DAS	231200110549
0065	ANIKET MANDAL	SUBRATA MANDAL	TANUSREE MANDAL PAL	231200110438
0066	PURBA BANERJEE	PHALGUNI BANERJEE	SHYAMOLI BANERJEE	231200110492
0067	AYAN BHATTACHARYA	PRASHANTA BHATTACHARYA	RIKTA BHATTACHARYA	231200110456
0068	AVIJIT SHIL	BISWARUP SHIL	MOUSUMI SHIL	231200110455
0069	SOUMYA BRATA GHOSH	SANAT KUMAR GHOSH	MITALI GHOSH	231200110521
0070	PRIYANSHU SINGH	SANJOY SINGH	MAMTA SINGH	231200110491
0071	SWARNIM LAHA	BIKASH LAHA	KARABI LAHA	231200110546
0072	ANIKET BANDYOPADHYAY	ANJAN BANDYOPADHYAY	SASWATI BANDYOPADHYAY	231200110436
0073	SUBHRANIL MAZUMDER	UTSAB MAZUMDER	SOMA MAZUMDER	231200110538
0074	SUDIP SHOW	NITYANANDA SHOW	KRISHNA SHOW	231200110540
0075	SOUMYANIL ROY	INDRANIL ROY	INDRANI ROY	231200110523
0076	ANISA BHADURI	NISHITH BHADURI	SANCHITA BHADURI	231200110440
0077	ISHITA DAS	NABAJIBAN DAS	RANU DAS	231200110473
0078	SUJIT DAS	LITAN KUMAR DAS	MANUKA DAS	231200110541
0079	RICK MANDAL	LAKSHMAN CHANDRA MANDAL	SHAKUNTALA MANDAL	231200110496
0080	MOUPRIYA HENS	JITENDRA NATH HENS	SMRITIKONA HENS	231200110481
0081	SRIKANTA GHOSH	SUJIT GHOSH	MITHU GHOSH	231200110529
0082	SOUBHIK DUTTA	DULU DUTTA	MITHU DUTTA	231200110518
0083	BANAMALI MONDAL	BIDHAN CHANDRA MONDAL	APARNA MONDAL	231200110457
0084	PIYUSH GHOSH	KASHINATH GHOSH	RUMA GHOSH	231200110488
0085	RICK GHOSH	NIKHIL GHOSH	KARABI GHOSH	231200110495
0086	BISHAL HALDER	BISWAJIT HALDER	MITA HALDER	231200110460
0087	NILANJAN MANDAL	BISWAJIT MANDAL	NAMITA MANDAL	231200110487
0088	DEBARSHI GUIN	INDRANIL GUIN	MOUMITA GUIN	231200110464
0089	SAYAN DUTTA	RANAJIT DUTTA	TUMPA DUTTA	231200110510
0090	RAHUL LAYEK	KHOKAN LAYEK	BANDANA LAYEK	231200110493
0091	BIJOY KUMAR ADITYA	DIPAK ADITYA	PARAMITA ADITYA	231200110459
0092	SOVAN BANERJEE	RAJESH BANERJEE	APARNA BANERJEE	231200110528
0093	AADRISH MAZUMDER	ACHINTYA MAZUMDER	SADHANA MAZUMDER	231200110426
0094	JOY GHOSH	PRASANTA KUMAR GHOSH	KRISHNARANI GHOSH	231200110475
0095	SAIKAT PATRA	PIJUSH PATRA	ANITA PATRA	231200110503
0096	SOUGATA BASU	SANTANU BASU	PUTUL BASU	231200110519
0097	BISWAJIT DEY	SANAT KUMAR DEY	DIPALI DEY	231200110461
0098	TAMALIKA GHOSH	TARUN KUMAR GHOSH	MALLIKA GHOSH	231200110547
0099	SUBRATA PATRA	NADIACHAND PATRA	MALLIKA PATRA	231200110539
0100	SNEHAM GHOSH HAZRA	TAPAS GHOSH HAZRA	SHYAMALI GHOSH HAZRA	231200110515
0101	SAUMITA CHAUDHURI	SOUMEN KUMAR CHOUDHURY	SUSMITA CHOUDHURY	231200110507
0102	TANISHTHA PAUL	GOUTAM PAUL	SUTAPA PAUL	231200110548

0103	ANGSUL CHAKRABORTY	BIPLOB CHAKRABORTY	SOMA CHAKRABORTY	231200110435
0104	AMAN BHANDARI	ARUN BHANDARI	SARITA DEVI	231200110431
0105	DEBRUP FOUZDAR	PINAKI FOUZDAR	PARAMITA FOUZDAR	231200110467
0106	DEEPSHIKHA CHEL	JAGOBANDHU CHEL	MOUSUMI CHEL	231200110468
0107	SOUVIK BHATTACHARYYA	LATE SUBRATA BHATTACHARYYA	KAKALI BHATTACHARYYA	231200110527
0108	ANIRBAN BHATTACHARYYA	AKSHAY BHATTACHARYYA	RUPALI BHATTACHARYYA	231200110439
0109	SUBHAJIT DAS	UTTAM DAS	CHAYNA DUTTA	231200110534
0110	SHIVAM KUMAR MISHRA	KRISHNA NAND MISHRA	RENU MISHRA	231200110513
0111	DEBARGHA BALLAV	DEBASHIS BALLAV	SOMA BALLAV	231200110463
0112	RIKTA MAJI	KHITISH MAJI	BINA MAJI	231200110497
0113	TITLI HAZRA	BISWAJIT HAZRA	NIRUPAMA HAZRA	231200110550
0114	SUJOYA GHOSH	KAJAL GHOSH	JUTHIKA GHOSH	231200110542
0115	ANUJ SHARMA	UPENDER SHARMA	CHANCHAL SHARMA	231200110446
0116	ANAND MOHAN PRASAD	RAM PRAWESH PRASAD	PUNKALI PRASAD	231200110433
0117	PRIYANKA KAR	PRASHANTA KAR	CHAITALI KAR	231200110490
0118	DRISHA DAS	DIPAL DAS	SURAVI DAS	231200110471
0119	ANUBHAB CHATTERJEE	UTTAM KUMAR CHATTERJEE	DIPALI CHATTERJEE	231200110444
0120	AKASH DAS	SUDARSAN DAS	ASHA DAS	231200110429
0121	KUNTAL SOE MONDAL	KEDARNATH SOE MONDAL	RINA SOE MONDAL	231200110479
0122	ROHIT SINHA	SURESH SINHA	LATE DULALI SINHA	231200110501
0123	ANEEK DAS	INDRANATH DAS	RINA DAS	231200110434
0124	SOURITRA NANDI	CHANCHAL NANDI	SASWATI NANDI	231200110526
0125	ANKIT PAL	TAPAS PAL	MANASI PAL	231200110441
0126	RITESH KUMAR SHAW	KISHOR SHAW	NITU SHAW	231200110500

B.Tech. in Mechanical Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	ANURAG RAJ	AMRENDRA KUMAR SINHA	PAMMI KUMARI	231200110627
0002	AYUSH KUMAR	MANOJ KUMAR SINGH	SUMAN DEVI	231200110629
0003	ANIKET RAI	JAY PRAKASH RAI	REENA DEVI RAI	231200110623
0004	KULDEEP ANAND	RAM NATH YADAV	RITA YADAV	231200110636
0005	ABHINAV KUMAR GUPTA	PRAKASH GUPTA	SANGITA DEVI	231200110618
0006	ADNAN SAHIL	MD. MUMTAZ	RAJIFA KHATOON	231200110620
0007	RISHAB VATS	MURARI KANT JHA	ARCHANA JHA	231200110638
0008	SHUBHAM KUMAR PANDEY	UPENDRA KUMAR PANDEY	GYANTI DEVI	231200110646
0009	ANURAG KUMAR DAS	BHUPENDRA KUMAR DAS	RINKU DEVI	231200110626
0010	SHOAIB RAZA	MD RAUF ANSARI	SHAMIMA NOORI	231200110644
0011	AASHISH KUMAR MANDAL	JAYDEV MANDAL	RINA DEVI	231200110616
0012	DEEPANSHU	MANOJ KUMAR SINHA	SUSHMA DEVI	231200110632
0013	NILRATAN BANDOPADHYAY	SUBHASIS BANDOPADHYAY	MOUSUMI BANERJEE	231200110637
0014	AMIT SUTRADHAR	SADHAN SUTRADHAR	CHHANDA SUTRADHAR	231200110621
0015	ROCKI ROY	SHRIKANTA ROY	MAMONI ROY	231200110640
0016	SARBAJEET SANA	GOUTAM SANA	ARCHANA SANA	231200110642
0017	SUBHAJIT MONDAL	SUJIT MONDAL	SHIPRA MONDAL	231200110650
0018	ABHIJEET SHAW	RAJGIRI SHAW	TRIPTI DEVI	231200110617
0019	DEBPRIYO SINHA ROY	JAYANTA SINHA ROY	GOPA SINHA ROY	231200110631
0020	AMRIT CHATTERJEE	ALOKE CHATTERJEE	TUHINA CHATTERJEE	231200110622

0021	SAMIR KUMAR RAM	BIJAY RAM	ASHA RAM	231200110641
0022	SOUMIK DAS	SADHAN DAS	MITA DAS	231200110648
0023	SUPRABHAT KARMAKAR	LAKSHMAN CHANDRA KARMAKAR	LAKSHMI KARMAKAR	231200110653
0024	RITESH MONDAL	SRIMANTA MONDAL	MALLIKA MONDAL	231200110639
0025	DEBINA SINGHA	JOYDEB SINGHA	TRISHNA SINGHA	231200110630
0026	ABHRANIL DEY	BARUN KUMAR DEY	SABITA DEY	231200110619
0027	IMTAJ ALI MONDAL	ENAMUL MONDAL	SAKHINA BEGAM	231200110633
0028	AVIJIT PATRA	TAPAS PATRA	SUBHRA PATRA	231200110628
0029	SOMNATH CHATTERJEE	KIRON KUMAR CHATTERJEE	CHITRA CHATTERJEE	231200110647
0030	ANKAN MODAK	DULAL MODAK	ASHIMA MODAK	231200110624
0031	JOY GOPGORAI	GANESH GOPGORAI	MITA GOPGORAI	231200110635
0032	SUDIP SARKAR	ALOKE SARKAR	RITA SARKAR	231200110652
0033	ANKIT ROY	TINKU ROY	TUNTUN ROY	231200110625
0034	SHUBHAJIT CHOWDHURY	MANJAY CHOWDHURY	ANITA CHOWDHURY	231200110645
0035	SUBHODEEP MAJEE	SAMIR MAJEE	PRATIMA MAJEE	231200110651
0036	SUBHAJIT DEY	BIBEKANANDA DEY	MITHU DEY	231200110649
0037	JISHNU MONDAL	MOLOY MONDAL	SUTAPA MONDAL	231200110634
0038	SAYAN MAITY	DHANAPATI MAITY	KAKALI MAITY	231200110643

B.Tech. in Civil Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	UMAR AFROZ	SYED AFROZ ALAM	NAZIA TAHIR	231200110023
0002	KAIF ALI KHAN	RASHID AHMAD KHAN	AKILA KHANAM	231200110007
0003	SHANTANU RAJ	SHAMBHU TANTI	GEETA KUMARI	231200110017
0004	SUJAL KUMAR	JAY PRAKASH SINGH	NEELAM SINGH	231200110020
0005	SACHIN RAY	GIRENDRA RAY	SAHEJAN DEVI	231200110013
0006	ANKIT KUMAR	RAJESH SINGH	ANITA DEVI	231200110001
0007	SAKET KUMAR	BIRENDRA KUMAR SINGH	RAJANI KUMARI	231200110014
0008	UDAY KUMAR DUTTA	SHANTI PADA DUTTA	LAXMI DEVI	231200110022
0009	MD SAIFULLAH	SYED EMAM ZAKI	RUBI BEGAM	231200110008
0010	DIVYANSH TIWARI	MR AVINASH KUMAR	NIRA KUMARI	231200110003
0011	HRISHIKESH RAJ	MANOJ KUMAR	ARUNA DEVI	231200110004
0012	VIVEK DALMIA	KRISHNA KUMAR DALMIA	MADHU DALMIA	231200110024
0013	SIDDHARTHA DHARA	MANIMOHAN DHARA	TUMPA DHARA	231200110018
0014	PRADYUT SARKAR	PRATAP SARKAR	SOMA SARKAR	231200110010
0015	JIT TALUKDAR	SHAMBHU TALUKDER	BULBULI TALUKDER	231200110006
0016	SUROJ BAURI	HARU BAURI	RITA BAURI	231200110021
0017	ARKA BANERJEE	SAYANTAN BANERJEE	RUPA BANERJEE	231200110002
0018	PUJA SHIKDAR	SUDHIR SHIKDAR	SULATA SHIKDAR	231200110011
0019	SAYAN MANDAL	SUNIL MANDAL	SIMA RANI MANDAL	231200110016
0020	SANDHAYA KUMARI	DEO KUMAR MANDAL	RUBI MANDAL	231200110015
0021	SK HASIBUL	SK NASRUL	NURASHA BIBI	231200110019
0022	RAJDEEP SARKAR	DIPNARAYAN SARKAR	MOW SARKAR	231200110012
0023	PARTHA PRATIM BARUI	MAKHAN BARUI	SONALI BARUI	231200110009
0024	ISHAN KAR	INDRA KUMAR KAR	SOMA KAR	231200110005

B.Tech. in Electrical Engineering

Serial	Student	Father	Mother	Provisional Registration Number

0001	NIKHIL KUMAR RANA	NIRANJAN RANA	SANGEETA DEVI	231200110360
0002	SANJEEV KUMAR	PRASAD MAHTO	SABITRI DEVI	231200110382
0003	MD WAKKAR ALAM	MD NAUSHAD ALAM	VAHIDA KHATOON	231200110357
0004	JHUMA MONDAL	SANAT MONDAL	ADARI MONDAL	231200110346
0005	RAJ KAMAL MEHTA	YOGENDRA KUMAR SINGH	ANITA SINGH	231200110367
0006	ADITYA RAJ	RAJESH GUPTA	RENU GUPTA	231200110308
0007	SHREETY CHAND	GOPAL CHAND	SHEELA CHAND	231200110393
0008	TANZEEM HASSAN	S.M SOHRAB HASSAN	ZEBA SOHRAB	231200110421
0009	TANNU TANYA	PRADEEP KUMAR THAKUR	APARNA THAKUR	231200110418
0010	MD SOHAIL	MD ANWAR ANSARI	ZEENAT PARWEEN	231200110355
0011	ANUJ KUMAR	PRABHU DAYAL PRAJAPATI	BINDA DEVI	231200110316
0012	PRATYUSH SINGH	KUMAR KUNDAN SINGH	BINDU SINGH	231200110365
0013	SAURABH KUMAR	VIJAY KUMAR DAS	KALPANA DEVI	231200110384
0014	MD ASHIF ALAM	LT. MD SAIYYED ALAM	ISHRAT BANO	231200110353
0015	NIKHIL RAJ	RAJESHWAR PD VERMA	SUSHMA KUMARI	231200110361
0016	ANURAG RAJ	JITENDRA KUMAR YADAV	SAVITA DEVI	231200110317
0017	RAJAN RAJ	ANIL YADAV	SANJU DEVI	231200110368
0018	ABHINAV SINGH	AJAY SHANKAR SINGH	SUNITA DEVI	231200110305
0019	AVDESH SAH	ABHIRAM KUMAR SAH	PABITRI DEVI	231200110324
0020	RIYA SINGH	LAVLESH KUMAR SINGH	SAROJ DEVI	231200110376
0021	AYUSH NANDAN	GANESH KUMAR JHA	ANMOL JHA	231200110327
0022	GOURAB KUMAR SADHU	GOUTAM KUMAR SADHU	DIPA SADHU	231200110342
0023	RIYA RANI	SAGAT SINGH	SONI DEVI	231200110375
0024	PARTHO CHANDRA	KRISHNENDU CHANDRA	CHHANDA CHANDRA	231200110362
0025	SHUBHAM VERMA	SUNIL VERMA	RANJU VERMA	231200110394
0026	KARAN KUMAR MANDAL	ASHISH MANDAL	SUNITA DEVI	231200110347
0027	ANUSHKA SINGH	DEVENDRA MOHAN SINGH	NIRMALA SINGH	231200110318
0028	UDAY SHANKAR PRIYADARSHI	KAILASH PATI MAHTO	SIRO MANI DEVI	231200110424
0029	ANUBHAVI ANSHU	AJAY KUMAR VERMA	ANJALI VERMA	231200110315
0030	ASHISH CHOWDHURY	PARESH CHANDRA CHOWDHURY	BHYGHA LAXMI CHOWDHURY	231200110323
0031	GOURAB BISWAS	SUBHRAJIT BISWAS	NIBEDITA BISWAS	231200110340
0032	RANAJIT GARAI	UTTAM GARAI	MADHUMITA GARAI	231200110370
0033	SAYAN ROY	TAPAS KUMAR ROY	SUPTI ROY	231200110388
0034	VIKASH KUMAR BURNWAL	MUKESH KUMAR BURNWAL	RITA BURNWAL	231200110425
0035	AVIJIT MONDAL	BASUDEB MONDAL	TUMPA MONDAL	231200110325
0036	INDRADEEP BANERJEE	DIPAK BANERJEE	JOYSHREE BANERJEE	231200110343
0037	SOURAV LAYEK	MATHUR LAYEK	CHAMPA LAYEK	231200110402
0038	TANOY DUTTA	BUDDHADEV DUTTA	JHUMA DUTTA	231200110419
0039	PRIYANSHU ADHIKARI	BISWAJIT ADHIKARI	BANDANA ADHIKARI	231200110366
0040	DEBJIT DUTTA	DEBASISH DUTTA	SANJITA DUTTA	231200110334
0041	SOUVIK GHOSH	SAHADEB GHOSH	LITHU GHOSH	231200110404
0042	SOUMIK SHIT	SUSANTA SHIT	CHAINA SHIT	231200110400
0043	ARKA MUKHERJEE	APURBA MUKHERJEE	KRISHNA MUKHERJEE	231200110322
0044	PINTU KARMAKAR	UJJAL KARMAKAR	APARNA KARMAKAR	231200110363
0045	RAJKUMAR GHOSH	HEMANTA KUMAR GHOSH	MITALI PAIN GHOSH	231200110369
0046	SOUVIK KESH	ASHIM KESH	MANJU KESH	231200110405
0047	RITABRATA SHARMA	RANJAN SARMA	RAKHI SHARMA	231200110373
0048	SWARAJ MUKHERJEE	UTPAL MUKHERJEE	ITU MUKHERJEE	231200110417

0049	CHANDRAJYOTI GHOSH	SANTOSH GHOSH	BANOSHREE GHOSH	231200110331
0050	ABHISHEK GHOSH	LATE NANDA DULAL GHOSH	KAKALI GHOSH	231200110307
0051	SAYAN KUMAR GORAI	ANUP GORAI	SHILA GORAI	231200110386
0052	SUDIP MAJI	GOUTAM MAJI	RUMPA MAJI	231200110410
0053	ALOLIKA BARUI	ATANU BARUI	SANCHITA BARUI	231200110309
0054	RITESH PRAMANIK	SHYAMA PRASAD PRAMANIK	JHUMA PRAMANIK	231200110374
0055	DEBOJEET DAS	BIMAL DAS	BANI DAS	231200110335
0056	ROHIT BISWAS	RANJIT BISWAS	KABITA BISWAS	231200110377
0057	ROUNAK ROYCHOUDHURY	SUKHAMOY ROYCHOUDHURY	NUPUR ROYCHOUDHURY	231200110379
0058	SAHIL BANERJEE	BHASKAR BANERJEE	JAYANTI BANERJEE	231200110380
0059	DEBOLINA BANERJEE	UJJAL BANERJEE	KRISHNA BANERJEE	231200110336
0060	SAYAN CHOWDHURY	UMAPADA CHOWDHURY	SHIBANI CHOWDHURY	231200110385
0061	SHASHWATA ROY	TAPAS KUMAR ROY	SUPRIYA ROY	231200110390
0062	SOUBHIK MONDAL	BANAMALI MONDAL	GITA MONDAL	231200110398
0063	SOUVIK ROY	SANJOY ROY	RIKTA ROY	231200110407
0064	SUMANA SIKDER	SAMIR SIKDER	SOMA SIKDAR	231200110412
0065	SAMBIT SENGUPTA	PRANAB SENGUPTA	MOUSUMI SENGUPTA	231200110381
0066	SK AJFAR ALI	SK AMIR ALI	AJMIRA BEGUM	231200110396
0067	AVINANDAN SEN	SAMAR CHANDRA SEN	SIMA SEN	231200110326
0068	SUDIP KUMAR MAHATHA	CHANDI CHARAN MAHATHA	RINA MAHATHA	231200110409
0069	AMIT KORA	DHIREN KORA	BARNALI KORA	231200110310
0070	SURAJ SINGH	LT RAMJI SINGH	REKHA SINGH	231200110413
0071	MD SULEMAN SK	MD LATIF	ZAINAB BIBI	231200110356
0072	BAISAKHI ROY	ARUN KIRAN ROY	MAYNA ROY	231200110328
0073	DEBRAJ MAHATO	HEMANTA KUMAR MAHATO	ANITA MAHATO	231200110337
0074	DIP KHAMRAI	PRADIP KHAMRAI	SUMANA KHAMRAI	231200110339
0075	CHANDAN GHOSAL	MADHUSUDAN GHOSAL	MOUSUMI GHOSAL	231200110330
0076	BRISTI ADHIKARI	SWAPAN ADHIKARI	APARNA ADHIKARI	231200110329
0077	SAYAN NAG	SUSANTA KUMAR NAG	MUKTA NAG	231200110387
0078	SOUMYA METE	MOLOY KUMAR METE	MANJU METE	231200110401
0079	ANKITA CHATTERJEE	ASHIS KUMAR CHATTERJEE	TANUSRI CHATTERJEE	231200110312
0080	ANTIMA KUMARI	BIJOY SHAW	CHANDRABATI DEVI SHAW	231200110314
0081	SUVAM BHASKAR	SUBIR KUMAR BHASKAR	BANANI BHASKAR	231200110414
0082	ABHIRUP PAL	KALIDAS PAL	ANITA DEO PAL	231200110306
0083	RIK KUNDU	LALCHAND KUNDU	KALYANI KUNDU	231200110372
0084	SOURIK CHATTERJEE	SUKDEB CHATTERJEE	JHARNA CHATTERJEE	231200110403
0085	SOUVIK RAKSHIT	SUMAN RAKSHIT	RUMA RAKSHIT	231200110406
0086	SHIBANI DEY	DEB SANKAR DEY	ARCHANA DEY	231200110391
0087	DINABANDHU ADHIKARI	GIRIDHARI ADHIKARI	MITHU ADHIKARI	231200110338
0088	SANKU GHOSH	ANIRUDDHA GHOSH	PURNIMA GHOSH	231200110383
0089	MAYANK TRIVEDI	LATE SUDHAKAR TRIVEDI	SADHANA TRIVEDI	231200110352
0090	SHOVAN ROY	DEBIDAS ROY	KALPANA ROY	231200110392
0091	SOHAM MONDAL	SUBRATA KUMAR MONDAL	SUTAPA MONDAL	231200110397
0092	ANKIT CHAKRABORTY	ANIMESH CHAKRABORTY	KABITA CHAKRABORTY	231200110311
0093	MAHIMA CHAKRABORTY	JOYGOPAL CHAKRABORTY	SRIDIPA CHAKRABORTY	231200110349
0094	MD SALMAN ANSARI	MAJBUL ANSARI	TEJAMUN BIBI	231200110354
0095	DEB DARSHAN HALDER	SRABAN HALDER	PAPIYA HALDER	231200110332
0096	KOYEL PANDA	MRINAL KANTI PANDA	KRISHNA PANDA	231200110348

0097	PRADIP MODI	MANOJ MODI	RINKI DEVI MODI	231200110364
0098	NABAJYOTI BANIK	NIRMAL CHANDRA BANIK	SOMA RANI BANIK	231200110358
0099	SIDDHARTHA GHORUI	GAUTAM KUMAR GHORUI	CHAMPA GHORUI	231200110395
0100	MALYADEEP MALLICK	ARUP KUMAR MALLICK	GOPA MALLICK	231200110351
0101	TUHIN DAS	TARAK NATH DAS	PRATIMA DAS	231200110423
0102	TRIPARNA GHOSH	SUBRATA GHOSH	BARNALI GHOSH	231200110422
0103	SUKANTA RUIDAS	TARUN RUIDAS	MITA RUIDAS	231200110411
0104	RONIT PAUL	JAYANTA PAUL	SHILA PAUL	231200110378
0105	APURBA BHUIN	PARTHA BHUIN	ANJALI BHUIN	231200110319
0106	MALAY SOUNTH	SADHAN SOUNTH	UJJALA SOUNTH	231200110350
0107	SOUMEN GHOSH	MOHAN GHOSH	PUTUL GHOSH	231200110399
0108	GOURAB DEBNATH	GOUTAM DEBNATH	SUKLA DEBNATH	231200110341
0109	ARIJIT LAYEK	BIKASH CHANDRA LAYEK	JAYANTI LAYEK	231200110321
0110	SWAPNADEEP MONDAL	RATHIN MONDAL	SABITA MONDAL	231200110415
0111	JEET HALDER	MONOTOS HALDER	UMA HALDER	231200110345
0112	SEKH AMINUL ISLAM	SEKH NAIMUL HAQUE	AMINA BEGAM SEKH	231200110389
0113	SUBHADEEP MONDAL	TAPAN KUMAR MONDAL	KALPANA MANDAL	231200110408
0114	ANKITA GUPTA	PREMANSHU GUPTA	CHITRA GUPTA	231200110313
0115	RICK CHAKRABORTY	TAPAS CHAKRABORTY	RINA CHAKRABORTY	231200110371
0116	ARIJIT BHUSHAN	TANMAY KUMAR BHUSHAN	BULTI BHUSHAN	231200110320

0117	DEBASIS DHIBAR	DASARATH DHIBAR	SONALI DHIBAR	231200110333
0118	NABIN GORAIN	JHANTU GORAIN	DEBJANI GORAIN	231200110359
0119	JATIN SINGH	LATE MITHU SINGH	LATE JHARNA SINGH	231200110344
0120	TANUSHRI MONDAL	LAKSHMAN MONDAL	JOYANTI MONDAL	231200110420
0121	SWAPNADEEP MONDAL	GANESH CHANDRA MONDAL	MAHUYA MONDAL	231200110416

M. Tech.

General Entry

M.Tech in Computer Science And Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	SOUNAK BASU	DR. SAIKAT KUMAR BASU	SHYAMASREE BASU	231200410009
0002	SANDIPAN DAS	ARUN KUMAR DAS	PROTIMA DAS	231200410004
0003	SOHALI CHATTERJEE	SHYAMAL CHATTERJEE	LAKSHMI CHATTERJEE	231200410006
0004	SWAGATA PANCHADHYAYEE	SWAPAN KUMAR PANCHADHYAYEE	KRISHNA PANCHADHYAYEE	231200410013
0005	SOHINI SAMAI	CAPT.BHAGIRATH SAMAI	RINA SAMAI	231200410007
0006	SOUMYAJIT MANDAL	LATE MADHU SUDHAN MANDAL	DIPA RANI MANDAL	231200410008
0007	SUBHANKAR DUTTA	MANIK DUTTA	CHINTA DUTTA	231200410011
0008	SHIVAM TALUKDAR	DR. SHANKAR NATH TALUKDAR	TUHINA TALUKDAR	231200410005
0009	ARINDAM BHATTACHARYA	DEBASIS BHATTACHARYA	BINAPANI BHATTACHARYA	231200410001
0010	SUBHENDU AKHULI	PARAM AKHULI	RUPALI AKHULI	231200410012
0011	MANAS KUMAR RAKSHIT	SUSANTA KUMAR RAKSHIT	NIRUPAMA SAHA RAKSHIT	231200410003
0012	ASHMITA KUNDU	TAPAS KUNDU	BRATATI KUNDU	231200410002
0013	SUBHADIP DAS	UTTAM DAS	SEFALI DAS	231200410010

M.Tech in Electronics And Communication Engineering

Serial	Student	Father	Mother	Provisional Registration Number

0001	AVINASH KUMAR MAHATO	BHARAT MAHATO	PRAMILA DEVI	231200410017
0002	SHASHANK SAURABH	ANIL KUMAR MISHRA	PRITAM MISHRA	231200410020
0003	ANJALI RATH	SHANKAR RATH	PUSPA RATH	231200410016
0004	ANIK MUKHOPADHYAY	KANCHAN MUKHOPADHYAY	ANITA MUKHOPADHYAY	231200410015
0005	ABHISEK MISRA	KRISHNA CHANDRA MISRA	RESHMI MISRA	231200410014
0006	SARIT PAL	LATE KRISHNA GOPAL PAL	LATE UMA RANI PAL	231200410019
0007	NUPUR BISHNU	DEBNATH BISHNU	PURNIMA BISHNU	231200410018

M.Tech in Mechanical Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	JAY PRAKASH KUMAR	PRAMOD KUMAR	SHAKUNTLA DEVI	231200410026
0002	GANESH GHOSH	TARAPADA GHOSH	BANDANA GHOSH	231200410025
0003	DINESH SARKAR	KUSHAN SARKAR	DIPANWITA SARKAR	231200410024
0004	SUMAN TAPADAR	SAMIR TAPADAR	MANA TAPADAR	231200410028
0005	SUVENDHU GHOSH	PANCHANAN GHOSH	ARCHANA RANI GHOSH	231200410029
0006	ARIJIT CHOWDHURY	HARIDAS CHOWDHURY	MINATI CHOWDHURY	231200410021
0007	DEBNATH GHOSH	TARAPADA GHOSH	CHANDANA GHOSH	231200410023
0008	PARTHA PAUL	SAMIR PAUL	KAKULI PAUL	231200410027
0009	BIKRAM PARAMANIK	ASHOK PARAMANIK	CHAYNA PARAMANIK	231200410022

M. Tech in Power Systems Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	JIBANANDA MAHATO	LATE PHANI BHUSAN MAHATO	SHIBANI MAHATO	231200410036

0002	ARITRA MONDAL	TAPAN MONDAL	CHINA MONDAL	231200410031
0003	ARGHA SUTRADHAR	ASHES SUTRADHAR	TUMPA SUTRADHAR	231200410030
0004	SHIRSHENDU BISWAS	SUVENDU BISWAS	CHHANDA BISWAS	231200410041
0005	SARBAJIT SINHA	PRABIR SINHA	SUKLA SINHA	231200410039
0006	TANAY CHANDRA CHANDRA	BIKASH CHANDRA CHANDRA	ANURUPA CHANDRA	231200410044
0007	TANMOY BHATTACHARJEE	BIMAL BHATTACHARJEE	TRISHNA BHATTACHARJEE	231200410045
0008	SUBRATA CHAKRABORTY	SURAJIT CHAKRABORTY	SHARMILA CHAKRABORTY	231200410042
0009	BISWAJIT GHOSH	AMAR CHANDRA GHOSH	LATE MANJU GHOSH	231200410034
0010	SUDIPTA GHOSH	SUBIR GHOSH	TAPASI GHOSH	231200410043
0011	ARKA GHOSAL	NITTYA NANDA GHOSAL	SUSHAMA GHOSAL	231200410032
0012	PRADIPTA ACHARJYA	PRANABANANDA ACHARJYA	CHANDANA ACHARJYA	231200410038
0013	DEBPRAKASH GHOSH	DWIJAPADA GHOSH	BHARATI GHOSH	231200410035
0014	ATANDRITA DAWN	AMIT DAWN	CHAITALI DAWN	231200410033
0015	SHIBAN BANERJEE	SANTIMOY BANERJEE	SANTANA BANERJEE	231200410040
0016	PARIJAT CHOWDHURY	BIDYUT CHOWDHURY	ANJANA CHOWDHURY	231200410037

MCA

General Entry

Master of Computer Application

Serial	Student	Father	Mother	Provisional Registration Number
0001	ABHISHEK ANAND	RAJ KISHOR PRASAD	RANJU DEVI	231200510054
0002	RAVI KUMAR	KRISHNA KUMAR	RADHA DEVI	231200510032
0003	ABHISHEK KUMAR	RAKESH KUMAR	SANGEETA DEVI	231200510002

0004	VINAY KUMAR AARYA	RAJENDRA MAHTO	MEENA DEVI	231200510053
0005	SATYAJIT NAYAK	MUKUL KUMAR NAYAK	KABITA NAYAK	231200510037
0006	SHUBHAM SINGH	BINAY KUMAR SINGH	URMILA SINGH	231200510042
0007	ARJIT KUMAR SINGH	DURESH KUMAR SINGH	BABITA SINGH	231200510007
0008	SHIBAM MUKHERJEE	AMIT KUMAR MUKHERJEE	MANGALA MUKHERJEE	231200510040
0009	MANTU PAL	GOUTAM PAL	BRINDA PAL	231200510021
0010	PRATIK KUNDU	RATHINDRA NATH KUNDU	SWAPNA KUNDU	231200510024
0011	SUVAM ASH	DAYAMOY ASH	SONALI ASH	231200510050
0012	SUCHARITA PAUL	SAHADEV PAUL	TAPATI PAUL	231200510060
0013	AFSHRA ARA	MD.SOMDANI	ROUSHAN ARA	231200510055
0014	PRERNA ROY	CHANDRA SEKHAR ROY	SHIV KUMARI ROY	231200510026
0015	PRATYUSH KUNDU	RATHINDRA NATH KUNDU	SWAPNA KUNDU	231200510025
0016	SAHIL KUMAR CHAKRABORTTY	SWAPAN KUMAR CHAKRABORTTY	SUPRITI CHAKRABORTTY	231200510035
0017	MANIDIPA MAHANTY	SATYASADHAN MAHANTY	SOMA MAHANTY	231200510020
0018	BINIT KUMAR SHAW	RAM NARESH SHAW	RANJU DEVI SHAW	231200510011
0019	ARUNABHA DEY	NA	ANAMIKA DEY	231200510010
0020	SHARMISTHA PAUL	SANTANU PAUL	SONALI PAUL	231200510039
0021	ANINDITA GHARA	CHANDAN GHARA	PRATIMA GHARA	231200510005
0022	MAINAK CHAKRABORTY	UTPAL KUMAR CHAKRABORTY	SANGITA CHAKRABORTY	231200510017
0023	KOUSHIK ROY	SHIBENDRA NATH ROY	SUDHA ROY	231200510015
0024	SATYAM GORAI	HARU GORAI	MITHU GORAI	231200510038
0025	SUBRATA KAR	SWAPAN KUMAR KAR	RUPA KAR	231200510046
0026	RAHUL BISWAS	HEMANTA BISWAS	SHIKHA BISWAS	231200510058
0027	MADHU KUMARI	RAM GULAM PANDIT	RITA DEVI	231200510016
0028	TANMOY PAL	JADAB PAL	SOMA PAL	231200510051

0029	RAKESH HALDAR	ASHOK KUMAR HALDAR	RUMA HALDAR	231200510031
0030	SOUMADIP MAJILA	MONOMOHON MAJILA	SANCHITA MAJILA	231200510044
0031	DIPSIKHA MAZUMDAR	NARAYAN MAZUMDAR	SIPRA MAZUMDAR	231200510014
0032	SOUVIK NANDI	SWAPAN NANDI	RITA NANDI	231200510045
0033	PRANAB MAHATA	DILIP MAHATA	RENUKA MAHATA	231200510023
0034	ARIJIT KHAN	SUBHAS KHAN	UMA KHAN	231200510006
0035	OINDRILLA CHATTERJEE	LATE DEBASIS CHATTERJEE	RINA CHATTERJEE	231200510057
0036	KHEYALI PATHAK	RANEN PATHAK	MALINA PATHAK	231200510056
0037	TUKAI GHOSH	KARTICK GHOSH	SHILA GHOSH	231200510052
0038	ARPITA CHAKRABORTY	JIBAN KRISHNA CHAKRABORTY	MOUSUMI CHAKRABORTY	231200510009
0039	ANIKET ROY	AVIJIT ROY	APARNA ROY	231200510004
0040	ARJUN KARMAKAR	KRISHNA CHANDRA KARMAKAR	TANUSRI KARMAKAR	231200510008
0041	BIPLOB MONDAL	BABLU MONDAL	DIPALI MONDAL	231200510012
0042	PRITIKONA MAJI	KURAN CHANDRA MAJI	PARAMA MAJI	231200510027
0043	SMRITI ROY	PANKAJ ROY	CHAMELI ROY	231200510043
0044	RUBI DAS	HIMADRI DAS	RAHDARANI DAS	231200510033
0045	NIRMAL SANA	NILMONI SANA	MAYNA SANA	231200510022
0046	RAJARSHI GHOSH	HARA PRASAD GHOSH	SUTAPA GHOSH	231200510029
0047	SHILTU DEY	ASIT DEY	MITHU DEY	231200510041
0048	MAINAK MAJUMDER	MALAY KUMAR MAJUMDER	GANGA MAJUMDER	231200510018
0049	SHILPITA SAHA	DEBDAS SAHA	SUJATA SAHA (DAS)	231200510059

0050	ABHIJIT GHOSH	SUKUMAR GHOSH	ARCHANA GHOSH	231200510001
0051	RAJDEEP CHAKRABORTY	UJJAL CHAKRABORTY	RADHARANI CHAKRABORTY	231200510030
0052	MANAMI RAJAK	NIMAI RAJAK	GITA RAJAK	231200510019
0053	SUMAN DUTTA	TARUN DUTTA	MUNMUN DUTTA	231200510049
0054	SUDIPTA POBI	DEBIPREASAD POBI	RAMA POBI	231200510047
0055	SUMAN BATABYAL	PRADYUT KUMAR BATABYAL	SWAPNA BATABYAL	231200510048
0056	DEBPRIYA DEBNATH	PARTHA DEBNATH	SARMISTHA DEBNATH	231200510013
0057	ANANTA SUTRADHAR	ANITYA SUTRADHAR	SHANTI SUTRADHAR	231200510003
0058	PRIYANKA CHATTERJEE	PRASENJIT CHATTERJEE	LATE TANUSHREE CHATTERJEE	231200510028
0059	SAIKAT MAJI	PINTU MAJI	CHANDANA MAJI	231200510036
0060	SAHELI SHYAM	NITYAGOPAL SHYAM	NILIMA SHYAM	231200510034

MBA

General Entry

Master of Business Administration

Serial	Student	Father	Mother	Provisional Registration Number
0001	SUJEET KUMAR CHOUDHARY	KALYAN KUMAR CHOUDHARY	SUJATA CHOUDHARY	231200710053
0002	ARPITA MALLICK	APURBA MALLICK	SHILPI MALLICK	231200710011
0003	SUKRITA SARKAR	MUKUNDA MURARI SARKAR	GOPA SARKAR	231200710054
0004	JEET CHAKI	SANTOSH CHAKI	JYOTSNA CHAKI	231200710023
0005	ASHISH KUMAR JHA	INDRA KANT JHA	CHHEMA JHA	231200710012
0006	SWATI KUMARI GOPE	PAWAN KUMAR GOPE	SHARDA DEVI	231200710058
0007	ATANU GOPE	TAPAN KUMAR GOPE	ANJANA GOPE	231200710014
0008	ANAMIKA NANDI	KAMAL NANDI	BABITA NANDI	231200710005
0009	PRIYANKA BASU	MRITYUNJOY BASU	KABITA BASU	231200710031
0010	SAYANTI DAS	PIJUSH KANTI DAS	MANDIRA DAS	231200710043
0011	MOITRAYEE ROY	DIPAK ROY	SUCHETA ROY	231200710026
0012	SUSMITA KHAN	ARUP KUMAR KHAN	MALINA KHAN	231200710057
0013	SWETA KUMARI	LATE BAIJNATH MAHATO	ANJU DEVI	231200710059
0014	PRIYANKA SINGH	SURAJ PAL SINGH	GEETA SINGH	231200710032
0015	NAVOJIT CHOUDHURY	NILMADHAB CHOUDHURY	ANITA CHOUDHURY	231200710029
0016	OINDRILA CHATTERJEE	SOMNATH CHATTERJEE	RUMA CHATTERJEE	231200710030
0017	AARTI SHAW	SANTOSH KUMAR SHAW	URMILA DEVI	231200710001
0018	GOURAV SHOW	LAKHINDER SHOW	MANJU DEVI SHOW	231200710021
0019	ARINDAM DEY	BILTU DHAR DEY	TAPAI DEY	231200710009
0020	SHILPI CHATTERJEE	SUPRIYO CHATTERJEE	PRATIVA CHATTERJEE	231200710044
0021	SUHITA GHOSH	SANJOY GHOSH	BABITA GHOSH	231200710052
0022	RITABRATA BHATTACHARJEE	PALLAB BHATTACHARJEE	SEEMA BHATTACHARJEE	231200710035
0023	SASWATA BANERJEE	TARUN KUMAR BANERJEE	KALPANA BANERJEE	231200710042
0024	SREYA KONER	CHITTARANJAN KONER	CHITRA KONER	231200710048
0025	SUBHAM ROY	RANAJIT KUMAR ROY	KEKE RANI ROY	231200710050
0026	SANDHYA AGARWAL	PAWAN KUMAR AGARWAL	SARITA AGARWAL	231200710041
0027	INDRANI SINGHA	DILIP KUMAR SINGHA	ANJU SINGHA	231200710022
0028	ASMITA DEY	MONOTOSH DEY	AMBIKA DEY	231200710013
0029	BIPUL BARDHAN	BISWAJIT BARDHAN	MUKTA BARDHAN	231200710015
0030	DEBALINA MUKHERJEE	UTPAL MUKHERJEE	MADHUMITA MUKHERJEE	231200710016

0031	AMISHA SAH	AMIR NATH SAH	MADHU GUPTA SAH	231200710004
0032	DIBYENDU KOLEY	DINABANDHU KOLEY	SOMA KOLEY	231200710018
0033	RUPARNA NANDI	ARUP NANDI	NIRUPAMA NANDI	231200710039
0034	MOUMI BANERJEE	PRASANTA KR BANERJEE	SRABANI BANERJEE	231200710027
0035	ARKAJEET BARUA	RUPAYAN BARUA	DIPALI BARUA	231200710010
0036	AFTAB RAZA	MD ASRAF	WAHIDAN KHATOON	231200710003
0037	SRINJOY DAS	SUJOY KUMAR DAS	SABITA DAS	231200710049
0038	RITURAJ SAHOO	ROHIT SAHOO	BANDITA SAHOO	231200710036
0039	SHUBAJEET GORAI	PINTU GORAI	SHARMILA GORAI	231200710045
0040	SOMA MONDAL	DEBDAS MONDAL	NARAYANI MONDAL	231200710046
0041	PUJA DHAR	LATE AMAL CHANDRA DHAR	TRISHNA DHAR	231200710033
0042	SAGARIKA BOURI	GOPINATH BOURI	RUPALI BOURI	231200710040
0043	MD ZABIR HUSSAIN	MD AMIN HUSSAIN	ANJUM PARVIN	231200710025
0044	ROHIT KUMAR SHAW	SHIB SHANKAR SHAW	SUNITA DEVI	231200710038
0045	DEBIDAS GHOSH	DAYAMOY GHOSH	MITA GHOSH	231200710017
0046	SUPRATIM BIT	DURGA CHARAN BIT	MAYA BIT	231200710055
0047	SUPRIYO PAUL	LATE SAMBHU NATH PAUL	PAPIA PAUL	231200710056
0048	MAHIMA GUPTA	LATE PRIYARANJAN KUMAR GUPTA	TRISHNA GUPTA	231200710024
0049	SUDIPTA MONDAL	PRABHAT MONDAL	MRINMOYEE MONDAL	231200710051
0050	SOUVICK GHOSH	SANJIB GHOSH	UTTARA GHOSH	231200710047
0051	ANAY KUNDU	AJIT KUNDU	TANUSRI KUNDU	231200710006
0052	DIP SAHA	BIPUL SAHA	LAKSHMI SAHA	231200710019
0053	ANCHAL SINGH	UDAY KUMAR SINGH	PUSHPA SINGH	231200710007
0054	ABHIJIT DAS	SAMIR DAS	REKHA DAS	231200710002
0055	RIU TEWARY	RAGHUNATH TEWARY	MITHU TEWARY	231200710037
0056	RANJAN TIWARY	RAMESHWAR TIWARY	MEENA TIWARY	231200710034
0057	TANIA MUKHERJEE	ARUP MUKHERJEE	RAKHI MUKHERJEE	231200710060
0058	NANDINI BANERJEE	PULAK BANERJEE	UTSHA BANERJEE	231200710028
0059	ANIKET GAUTAM	LATE BIMALENDRA KUMAR SINGH	SUNITA DEVI	231200710008
0060	DIPJOY DAS	NIRMAL DAS	PRATIVA DAS	231200710020

B. Tech.

Lateral Entry

B.Tech. in Computer Science & Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	ANKIT KUMAR	KUMAR RAJU SHARMA	SUNITA KUMARI	231200120659
0002	PRANTIKA DAS	SHYAMAL DAS	SUBHRA DAS	231200120662
0003	CHHANDAM HAZRA	MRINMOY HAZRA	CHHANDA HAZRA	231200120661
0004	SOUVIK KONER	SHYAMALENDU KONER	CHANDANA KONER	231200120664
0005	SANDIP GORAI	ANANDA GORAI	ARCHANA GORAI	231200120736
0006	BIPTAIN RAKSHIT	BIJOY RAKSHIT	JOLI RAKSHIT	231200120660
0007	PIYALI ROY	AMAL ROY	GOURI ROY	231200120735
0008	SURYA GHORUI	DILIP GHORUI	SUJATA GHORUI	231200120668
0009	SUCHARITA DAS	BISWAJIT DAS	JHARNA BAG DAS	231200120667
0010	SRILEKHA PAUL	SUBRATA KUMAR PAUL	LAXMI PAUL	231200120666
0011	SRABANI DAS	SUKUMAR DAS	TAPATI DAS	231200120665
0012	SOUMYADIP JANA	MUKUL KUMAR JANA	SOMA JANA	231200120663

B.Tech. in Computer Science And Design

Serial	Student	Father	Mother	Provisional Registration Number
0001	JARIN KHAN	JAKIR KHAN	SONIA KHAN	231200120732
0002	MONOJOY DEY	LT. KARTICK DEY	SOMA DEY	231200120733
0003	HIMADRI PATRA	KAJAL PATRA	RUBI PATRA	231200120730
0004	SPANDAN MUNSHI	SANKAR MUNSHI	TANUSHREE MUNSHI	231200120734
0005	INDRANIL MONDAL	SANTI MONDAL	RASHMONI MONDAL	231200120731

B.Tech. in Electronics & Communication Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	SNEHA KUMARI	MANOJ KUMAR THAKUR	GUDDY THAKUR	231200120687
0002	BAISHALI SAHA	LATE RAJKUMAR SAHA	LATE SHANTI SAHA	231200120685
0003	SUMAN KUMAR BISWAS	JYOTIRMOY BISWAS	LIPIKA BISWAS	231200120778
0004	AVISHEK DAS BAIRAGYA	TAPAS DAS BAIRAGYA	BAISAKHI DAS BAIRAGYA	231200120684
0005	ASHMITA BHATTACHARJEE	ASHIM BHATTACHARJEE	SOMA BHATTACHARJEE	231200120777
0006	CHINMOY GORAI	DINESH GORAI	ALPANA GORAI	231200120686

B.Tech. in Mechanical Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	RAGHO SINGH	CHANDRASHEKHAR SINGH	LILAWATI DEVI	231200120797
0002	RAJESH SOREN	LILU SOREN	CHHOTKI MARANDI	231200120798
0003	GAURAV KUMAR	JITENDRA KUMAR PASWAN	ARTI DEVI	231200120791
0004	RAKESH KUMAR	RAJ BIHARI GUPTA	BASANTI DEVI	231200120799
0005	BICKY KUMAR MAHATO	PALTU MAHATO	SARASWATI DEVI	231200120785
0006	SUBHASISH KARAN	ASHIS KARAN	TAPASI KARAN	231200120804
0007	ANURAG SUTRADHAR	LATE SOURIN KUMAR SUTRADHAR	MITHU SUTRADHAR	231200120783
0008	ANSHU DUTTA	SOMNATH DUTTA	LILA DUTTA	231200120782
0009	RANA PAL	SADHAN PAL	KRISHNA PAL	231200120800
0010	ABIR DAS	SAMIR DAS	PURNIMA DAS	231200120780
0011	MRITTIKA BISWAS	DR DILIP KUMAR BISWAS	FULESWARI BISWAS	231200120794
0012	ARIJIT MONDAL	KARUNAMOY MONDAL	SIKHA MONDAL	231200120694
0013	DHANANJAY GOPE	RANJEET GOPE	SUNDARA GOPE	231200120787
0014	PRADIP BARUI	SANJOY BARUI	MONA BARUI	231200120795
0015	AVIK DUTTA	ASIM KUMAR DUTTA	SOMA DUTTA	231200120784
0016	SOURAV DEB	PALASH DEB	TRIPTI DEB	231200120803
0017	SOMNATH DAS	RABINDRA NATH DAS	ANIMA DAS	231200120802
0018	GANESH SHAW	SHANKAR SHAW	USHA DEVI	231200120790
0019	TUHIN ROY	PRADIP ROY	BINA ROY	231200120806
0020	MALLIKA DEY	SANKU DEY	ARATI ROY DEY	231200120793
0021	PRADIP KUNDU	SAMIR KUNDU	LINASHREE KUNDU	231200120796
0022	KRISHNA GHOSH	FATIK GHOSH	MITHU GHOSH	231200120792
0023	ANISH GHOSH	AMIYA GHOSH	PINKI GHOSH	231200120781
0024	SUMAN DAS	SUSHANTA DAS	KALPANA DAS	231200120805
0025	DIPKISORE ROY	NARAYAN ROY	RITA ROY	231200120789
0026	SNEHASIS KHAN	SOMESWAR KHAN	SIULI KHAN	231200120801
0027	DHRITAB ROY	RANJIT ROY	BABY ROY	231200120788
0028	CAMELIA NARAYAN	DULAL NARAYAN	PIALI NARAYAN	231200120786

B.Tech. in Civil Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	AMITESH PRIYADARSHI	SHIV SHANKAR NATH	RANJANA VERMA	231200120697
0002	VIKASH KUMAR	RAJ KUMAR PRASAD	RENU KUMARI	231200120729
0003	AYUSH KUMAR KESHRI	ANIL KUMAR KESHRI	ANITA DEVI	231200120704
0004	UTPAL KUMAR SINGH	VINOD KUMAR SINGH	PINKI DEVI	231200120728
0005	TRIDIB LAHA	PRADIP LAHA	KAKALI LAHA	231200120725
0006	SOUGATA MAJI	PRAKAS CHANDRA MAJI	CHAITALI MAJI	231200120723
0007	DEVSMRITI MAJEE	NAND DULAL MAJEE	LATE BABLI MAJEE	231200120708
0008	AVISHEK CHAKRABORTY	SOMNATH CHAKRABORTY	SHIBANI CHAKRABORTY	231200120702
0009	SAIKAT KAR	SWAPAN KUMAR KAR	TAPASI KAR	231200120719
0010	BIRAJA RANU	BANSHI BADAN RANU	PURABI RANU	231200120706
0011	SADIK KABIR	ABDUL KHALEK GAZI	SABNAM PARVIN	231200120717
0012	ARGHADIP DEY	GAUTAM DEY	MAUSUMI DEY	231200120699
0013	RIMPA GARAI	KARTIK CHANDRA GARAI	SIMA GARAI	231200120716
0014	SK DISAN	SK ABDULLA AHSANULLA	SELIMA KHATUN	231200120721
0015	KESHAB BAGDI	BIDHAN CHANDRA BAGDI	PADMA BAGDI	231200120710
0016	AYAN SINGHA	ASHIS KUMAR SINGHA	MADHUMITA SINGHA	231200120703
0017	ARGHYA MUKHERJEE	ANIMESH MUKHERJEE	KAKALI CHATTERJEE	231200120700
0018	NITESH THAPA	DAMBER THAPA	NITA THAPA	231200120655
0019	SHRUTI DAS	SUDEB KUMAR DAS	MOHUA DAS	231200120656
0020	UDIT SARKAR	UJJWAL SARKAR	SUJATA SARKAR	231200120658
0021	ATANU DE	KIYANANDA DE	MANJU DE	231200120654
0022	RANAJIT RUHIDAS	HARADHAN RUHIDAS	LAKSHMI RUHIDAS	231200120715
0023	ARINDAM DAS	SUBHAS CHANDRA DAS	MALABIKA DAS	231200120701
0024	TUHIN ROY	TUSAR ROY	MITHU ROY	231200120727
0025	ANKAN KUMAR MAJUMDER	MILAN KANTI MAJUMDER	SUCHITRA MAJUMDER	231200120698
0026	DIP MOHANTA	CHANDRANATH MOHANTA	SHEFALI MOHANTA	231200120709
0027	AKASH KUMAR DAS	PRASAD DAS	KIRAN DEVI	231200120696
0028	PALASH MONDAL	SUMAN MONDAL	BEBI MONDAL	231200120712
0029	SHYAM SUNDAR ROY	ACHINTYA KUMAR ROY	KRISHNA ROY	231200120657
0030	MD ASHIF ALI	MD ABSAR ALI	RUMI BIBI	231200120711
0031	AYUSH KUMAR SINGH	PRAMOD KUMAR SINGH	LAXMI SINGH	231200120705
0032	TUHIN CHATTERJEE	TAPAS CHATTERJEE	TRIPTI CHATTERJEE	231200120726
0033	CHAUDHARY FAHIM AHMAD	CHAUDHARY AHSAN HABIB	NURJAHAN CHAUDHARY	231200120707
0034	SAHABUDDIN SEKH	SAHABUL SEKH	ROFIKA BIBI SEKH	231200120718
0035	SHEKHAR MONDAL	BIKASH MONDAL	MITALI MONDAL	231200120720
0036	PRITIKA BARMAN	BUDDHADEV BARMAN	RITA BARMAN	231200120713
0037	SOHAM ROY	SANJIB KUMAR ROY	PAMPA ROY	231200120722
0038	RAHUL SAHANA	LALMOHAN SAHANA	APARNA SAHANA	231200120714
0039	SOUMADEEP DEY	SHYAMAL DEY	MINU DEY	231200120724

B.Tech. in Electrical Engineering

Serial	Student	Father	Mother	Provisional Registration Number
0001	SURAJ KUMAR SAW	SHYAM LAL SAW	LALITA DEVI	231200120774
0002	ROHIT ROY	RAMKRISHNA ROY	SUNITA ROY	231200120680
0003	ROHAN KUMAR SINHA	PRAMOD KUMAR SINHA	DOLLY SINHA	231200120763
0004	MD AZIZ	MD AZAJUL	NAZNEEN PARWEEN	231200120754

0005	NIRANJAN KUMAR SINGH	SANJAY SINGH	MAYA DEVI	231200120756
0006	OM KAUSHIK	JITENDRA PANDAY	SUNAINA PANDAY	231200120758
0007	MD RAEES MIYA	SARIF MIA	NOORJAHAN KHATOON	231200120755
0008	AYUSH KUMAR SINGH	KAUSHAL KUMAR SINGH	SANGITA DEVI	231200120746
0009	SACHIN KUMAR	JAI PRAKASH SINGH	SUNAYANA DEVI	231200120764
0010	AMARDEEP KUMAR	MUNNA PRASAD SAH	MIRA DEVI	231200120742
0011	RISHAV SHYAM	LATE SUDHAMOY SHYAM	SADHANA SHYAM	231200120762
0012	SUBHENDU GARAI	BADRI NARAYAN GARAI	JHUMA GARAI	231200120770
0013	BARSHA MONDAL	DILIP MONDAL	TAPASI MONDAL	231200120747
0014	ABHIJIT CHATTOPADHYAY	PRADIP CHATTOPADHYAY	MITALI CHATTOPADHYAY	231200120741
0015	KISHALOY BANERJEE	PULAK BANERJEE	BAMA BANERJEE	231200120677
0016	PRIYANKA PAUL	PRADIP PAUL	NAMITA PAUL	231200120678
0017	RAKESH GARAI	ACHINTYA KUMAR GARAI	MAUSUMI GARAI	231200120679
0018	KINKAR MAHATO	AJIT PRASAD MAHATO	SABITA MAHATO	231200120676
0019	SAURAV DAS	GURUPADA DAS	SIPRA DAS	231200120681
0020	SWATI MUKHERJEE	SUNIL MUKHERJEE	TUMPA MUKHERJEE	231200120776
0021	PIYUSH DUTTA	INDRAJIT DUTTA	TANUSHRI	231200120759
0022	ARPITA SOM	LATE ARUN SOM	TRIPTI RANI SOM	231200120745
0023	SUBHAJIT HATI	BIDHAN CHANDRA HATI	PRIYANKA HATI	231200120769
0024	BIJAY BISWAS	SRIBASH BISWAS	ANITA BISWAS	231200120748
0025	SOUMYADIP DATTA	SAMIR DATTA	MOUSUMI DATTA	231200120767
0026	ANURAG SHARMA	BINOD KUMAR SHARMA	BINDU SHARMA	231200120744
0027	DEBKANTA DANA	ACHINTYA DANA	BANISHREE DANA	231200120751
0028	BISHAL GHANTY	MOLOY KUMAR GHANTY	REBA GHANTY	231200120749
0029	SWARANANKYA SINHA	LT.SANTANU SINHA	LT.KALYANI SINHA	231200120775
0030	JIT MONDAL	NIMAI MONDAL	SADHANA MONDAL	231200120753
0031	SAMIT MAJEE	KALIPADA MAJEE	HIRA MAJEE	231200120766
0032	SUBRATA DAS	PALASH CHANDRA DAS	SHAFALI DAS	231200120771
0033	PRIYANGSHU MONDAL	PARIMAL MONDAL	ANNA MONDAL	231200120760
0034	DEBAPRIYA SARKAR	NETAI SARKAR	BARSHA SARKAR	231200120750
0035	ANGSHUMAN SIMLANDI	BAIKUNTHA NATH SIMLANDI	PRATIMA SIMLANDI	231200120743
0036	SAIMON MALLICK	MAFIJUL HASAN MALLICK	MANJILA BIBI	231200120765

0037	SOUMYADEEP CHATTERJEE	SHIBABRATA CHATTERJEE	MINA CHATTERJEE	231200120682
0038	BALARAM HALDER	JIBAN HALDER	ROMA HALDER	231200120675
0039	TUHIN KUNDU	FATICK KUNDU	MINTU KUNDU	231200120683
0040	SUMANTA PARAMANIK	LAKSHMI KANTA PARAMANIK	MADHABI PARAMANIK	231200120773
0041	DIPANKAR ADAK	NAKUL ADAK	SHYAMALI ADAK	231200120752
0042	SOUROJIT NAYAK	GOUTAM NAYAKE	PRAVATI NAYAKE	231200120768
0043	NIRMAL KUMAR	NARENDRA NATH KUMAR	SHEFALI KUMAR	231200120757
0044	RAHUL KUMAR TANTI	UPENDAR TANTI	YASHODA DEVI	231200120761
0045	SUMAN MONDAL	GOPAL MONDAL	FALGUNI MONDAL	231200120772

B.Tech. in Computer Science And Engineering (Artificial Intelligence And Machine Learning)

Serial	Student	Father	Mother	Registration Number
0001	MD SHAD ANSARI	MD AINUL ANSARI	NAZMA KHATOON	231200120737
0002	SOUMYADEEP GHOSH	KRISHNENDU GHOSH	CHANDANA GHOSH	231200120670
0003	ARKYA SANYAL	DEBASHIS SANYAL	CHAINA SANYAL	231200120669
0004	SUMAN DAS	RAMJOY DAS	UMA DAS	231200120671

B.Tech. in Computer Science And Engineering (Data Science)

Serial	Student	Father	Mother	Registration Number
0001	ABHISHEK GUPTA	LATE AJAY GUPTA	ANITA DEVI	231200120672
0002	PRATHAM KUMAR	ANAND KISHOR PRASAD	MANJU DEVI	231200120673
0003	TARUN KUMAR	PRAKASH CHANDRA MANDAL	RUPA DEVI	231200120740
0004	SATYAM KUMAR RAJAK	NARENDRA PRASAD RAJAK	DEWANTI RAJAK	231200120674
0005	BUBAI BADYAKAR	NETAI BADYAKAR	BANDANA BADYAKAR	231200120738
0006	SUJOY PAUL	TAPAN PAUL	TIRTHA PAUL	231200120739

B.Tech. in Information Technology

Serial	Student	Father	Mother	Registration Number
0001	MAYANK RAJ	ASHOK KUMAR	KIRAN KUMARI	231200120779
0002	NEERAJ KUMAR YADAV	SHAMBHU YADAV	SONA DEVI	231200120689
0003	SUJAN PAITANDY	LATE ASIM PAITANDY	ETU PAITANDY	231200120693
0004	SNEHANGSU SEN	PRADIP SEN	PURNIMA SEN	231200120692
0005	ANKAN GHOSH	SUKUMAR GHOSH	KABITA GHOSH	231200120688
0006	SAYAN SARKAR	LATE BIKASH CHANDRA SARKAR	MOUSUMI DAS SARKAR	231200120691
0007	SANDIP PAL	PRADIP PAL	NARAYANI PAL	231200120690

Process Completed

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	B.Tech	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) Session: 2024-2025	1	12024250039838	241200110691	MOHAMMAD DANISH
			2	12024250005399	241200110268	PAYAL SINGHANIYA
			3	12024250004141	241200110262	MANISH KUMAR
			4	12024250003513	241200110267	PANKAJ KUMAR MISHRA
			5	12024250001444	241200110256	DINKAR RAJ
			6	12024250002127	241200110272	SANIYA SHRUTI
			7	12024250001498	241200110251	BHASKAR KUMAR MAHATO
			8	12024250001633	241200110241	ABHISHEK ROY
			9	12024250001987	241200110261	KUMARI RIDHIMA
			10	12024250003663	241200110260	KOUSHAL KUMAR
			11	12024250004279	241200110290	SRISHTI KUMARI
			12	12024250005462	241200110284	SHOURYA RAJ
			13	12024250005520	241200110250	AVINASHEE DEV
			14	12024250002307	241200110245	ANKIT KUMAR MAHATO
			15	12024250006005	241200110249	ASHISH RAJ
			16	12024250005919	241200110275	SAPNA KUMARI
			17	12024250027647	241200110247	ARADHYA RAJ
			18	12024250003975	241200110244	ALOK KUMAR
			19	12024250007145	241200110281	SHADULLAH
			20	12024250004489	241200110278	SATYAM KUMAR
			21	12024250003311	241200110259	KAUSTAV CHATTERJEE
			22	12024250001161	241200110286	SHUBHAM MISHRA
			23	12024250001058	241200110289	SOUMYAJIT PANDA
			24	12024250003379	241200110248	ARNAB GHOSH
			25	12024250004053	241200110240	ABHIJIT GHOSH
			26	12024250001897	241200110296	SUPROTIM DE SARKAR
			27	12024250005628	241200110255	BISWARUP JANA
			28	12024250005873	241200110293	SUMAN DAS
			29	12024250013174	241200110295	SUMIRAN BARANWAL
			30	12024250005173	241200110292	SUDIPTA SEN
			31	12024250001334	241200110270	RUPSHAA PAL
			32	12024250001682	241200110263	MEGHNA CHATTERJEE
			33	12024250007016	241200110264	MOULY SIKDAR
			34	12024250003245	241200110287	SNEHA BISWAS
			35	12024250010241	241200110243	AKASH MITRA
			36	12024250005812	241200110269	REBONTA CHATTERJEE
			37	12024250002029	241200110282	SHASWATA GHOSH
			38	12024250002240	241200110276	SARNENDU DAS
			39	12024250002365	241200110242	ABHISHEK SINGHA
			40	12024250000981	241200110258	HIMADRISHANKAR LAYEK
			41	12024250002973	241200110252	BIDISHA GARAI
			42	12024250001574	241200110299	TANISHKA ROY
			43	12024250001737	241200110298	SWATARUPA SARKAR
			44	12024250001281	241200110266	NISHAN KONAR

			45	12024250001390	**241200110273**	**SANJANA PARAMANIK**
			46	12024250005253	**241200110288**	**SOHAM BISWAS**
			47	12024250003025	**241200110291**	**SUBHOJIT PATRA**
			48	12024250000573	**241200110254**	**BISHESH GHOSH**
			49	12024250003595	**241200110280**	**SAYANTAN MUKHERJEE**
			50	12024250001224	**241200110279**	**SAYAN GOSWAMI**
			51	12024250005323	**241200110257**	**DISHA MASANTA**
			52	12024250003156	**241200110246**	**ANTARA CHATTERJEE**
			53	12024250000835	**241200110297**	**SURYADIP DAS**
			54	12024250004196	**241200110294**	**SUMANA PAUL**
			55	12024250007052	**241200110253**	**BISHAL MAJUMDAR**
			56	12024250001942	**241200110274**	**SANKHA GHOSH**
			57	12024250003097	**241200110283**	**SHINJAN DAS**
			58	12024250003751	**241200110285**	**SHRIYANS KUMAR MOHANT**
			59	12024250002086	**241200110265**	**MRITYUNJOY KAPAT**
			60	12024250004352	**241200110271**	**SANDIP PAUL**
			61	12024250005703	**241200110277**	**SATHI KHANRA**

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**B.Tech**	**CIVIL ENGINEERING Session: 2024-2025**	1	12024250009526	**241200110013**	**SRIZAN VATSA**
			2	12024250010759	**241200110003**	**LOKESH KUMAR**
			3	12024250009910	**241200110009**	**SHUBHAJIT MONDAL**
			4	12024250009583	**241200110018**	**VIVEK KUMAR MAHATO**
			5	12024250010277	**241200110004**	**MD QURBAN ANSARI**
			6	12024250009363	**241200110005**	**MUAZZAM ALI KHAN**
			7	12024250010333	**241200110001**	**ASHIS TARU DAS**
			8	12024250009860	**241200110010**	**SNIGDHA BERA**
			9	**12024250011222**	**241200110015**	**SUKRITI RAJAK**
			10	12024250009744	**241200110011**	**SOUMYADEEP NAMHATA**
			11	12024250010077	**241200110008**	**RIKI SIKDAR**
			12	12024250009648	**241200110006**	**PRATIK KAPOOR**
			13	12024250010446	**241200110002**	**DIPANJAN BANERJEE**
			14	12024250009703	**241200110007**	**RAJ MEHTA**
			15	12024250010134	**241200110014**	**SUBHADEEP GHOSHAL**
			16	12024250009798	**241200110016**	**SURABHI SENGUPTA**
			17	12024250009957	**241200110012**	**SOUVIK CHOUDHURY**
			18	12024250010019	**241200110017**	**SWAPNESH SANYAL**

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	B.Tech	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) Session: 2024-2025	1	12024250011832	241200110326	MD FAIZ AHMAD
			2	12024250010343	241200110316	AYUSH KHAN
			3			
			4	12024250011408	241200110345	SUMIT RAJ
			5	12024250012071	241200110322	JOYA RAKHIT
			6	12024250010977	241200110328	NIKITA KUMARI
			7	12024250011458	241200110314	ARPIT KUMAR
			8	12024250011020	241200110340	SHAILJA KUMAR
			9	12024250011871	241200110300	AARIF AHMAD
			10	12024250011910	241200110301	ABHINAV KUMAR
			11	12024250022608	241200110303	ADIL MALLICK
			12	12024250012057	241200110325	KSHITIJ SHAHAB
			13	12024250012037	241200110309	ANUVAB MAJHI
			14	12024250011094	241200110335	SANCHITA SAHA
			15	12024250012141	241200110333	RIMPA SAHA
			16	12024250013004	241200110319	DEBASISH MOND
			17	12024250010931	241200110346	TAMAL MUKHER
			18	12024250011746	241200110304	AGNISIKHA PANI
			19	12024250010496	241200110313	ARNAB BHATTA
			20	12024250011933	241200110317	BAISHALI SIKDA
			21	12024250011771	241200110320	HRIDDHIMAN BHATTACHARYY
			22	12024250011811	241200110312	ARKA BOSE
			23	12024250011301	241200110308	ANKITA LAHA
			24	12024250014070	241200110315	ATRICK DUTTA
			25	12024250013115	241200110342	SOURODIP PAL
			26	12024250013336	241200110321	IMAN CHATTERJ
			27	12024250011507	241200110334	SAMPURNA DAS
			28	12024250013271	241200110337	SARTHAK DE
			29	12024250010195	241200110323	JOYJEET CHOWI
			30	12024250011593	241200110327	MONALISA RAHA
			31	12024250010709	241200110306	ANIKET GHOSH
			32	12024250013949	241200110305	AKSHAT SHARM
			33	12024250022421	241200110339	SAYANTAN JANA
			34	12024250011157	241200110338	SAYAN DUTTA
			35	12024250014757	241200110332	PRIYANKAR DEY
			36	12024250010650	241200110307	ANKITA BANERJ
			37	12024250010458	241200110341	SOUMYADIP KHA
			38	12024250010836	241200110347	TANISHA BRAHM
			39	12024250010103	241200110344	SUKRIT ROY CHOWDHURY
			40	12024250012098	241200110329	PRAYANSHU SE
			41	12024250012123	241200110324	KOUSHIK KHAN

			42	12024250012146	**241200110331**	**PRITI MAJI**
			43	12024250010884	**241200110311**	**ARIN DAS**
			44	12024250011550	**241200110318**	**BIPASHA MISHRA**
			45	12024250011339	**241200110336**	**SANDIP PAL**
			46	12024250010535	**241200110310**	**ARGHYA ROY**
			47	12024250011645	**241200110330**	**PRITHWISH BANI**
			48	12024250011699	**241200110343**	**SRIRUPA MAHAT**

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**B.Tech**	**COMPUTER SCIENCE AND DESIGN Session: 2024-2025**	1	12024250011630	**241200110677**	**NAUSHIN**
			2	12024250040477	**241200110671**	**GOURAB ROY**
			3	12024250040506	**241200110684**	**TANISKA KUMARI**
			4	12024250004309	**241200110669**	**ANKITA KASHYAP**
			5	12024250013660	**241200110027**	**ARPIT ANAND**
			6	12024250011541	**241200110037**	**PRACHI PURI**
			7	12024250005847	**241200110040**	**RAUSHAN KUMAR**
			8	12024250010719	**241200110048**	**SOUMYA MODI**
			9	12024250005145	**241200110021**	**AMAN KUMAR**
			10	12024250004634	**241200110039**	**PUSHKAR RANJAN**
			11	12024250011767	**241200110023**	**ANWESHA RANI**
			12	12024250036937	**241200110036**	**KHUSHI**
			13	12024250003830	**241200110022**	**ANUKUL KUMAR**
			14	12024250011799	**241200110667**	**ANGANA DAS**
			15	12024250014025	**241200110675**	**MANISH CHOWDHURY**
			16	12024250014205	**241200110679**	**SAHIL MAMUN**
			17	12024250005007	**241200110676**	**MD AYUB ADIL USMANI**
			18	12024250011404	**241200110670**	**BITANGSAW CHATTARAJ**
			19	12024250014123	**241200110674**	**KUSHAL KONER**
			20	12024250005801	**241200110683**	**SUKANTO MAHATO**
			21	12024250010863	**241200110673**	**JOYDEEP GHOSH**
			22	12024250005585	**241200110682**	**SUBHAM MONDAL**
			23	12024250042681	**241200110678**	**RUPSA BASAK**
			24	12024250014170	**241200110681**	**SOUMYADIP ADHIKARY**
			25	12024250011289	**241200110668**	**ANGANA SINGH**
			26	12024250011158	**241200110680**	**SNEHASHISH ROY**
			27	12024250011108	**241200110672**	**HIMANGSHU RUIDAS**
			28	12024250005216	**241200110034**	**DIPA PATRA**
			29	12024250010802	**241200110020**	**ALI AHAMMAD KHAN**
			30	12024250011366	**241200110029**	**AVIJIT CHOWDHURY**
			31	12024250011683	**241200110019**	**ABHISHEK DUTTA**
			32	12024250005666	**241200110035**	**DIYA MUKHERJEE**
			33	12024250010970	**241200110038**	**PRASANTA KUMAR PAN**
			34	12024250005430	**241200110049**	**SUDIP JANA**
			35	12024250013576	**241200110028**	**ARPITA SARKAR**
			36	12024250004037	**241200110043**	**SEKH SURAJ**

			37	12024250005741	**241200110045**	**SHIRSHAK NANDY**
			38	12024250011244	**241200110050**	**SUMON MONDAL**
			39	12024250014057	**241200110046**	**SOMNATH ROY**
			40	12024250005361	**241200110026**	**ARITRA MATHUR**
			41	12024250011490	**241200110030**	**AVIK KUMAR DUTTA**
			42	12024250011722	**241200110031**	**AYAN KHAN**
			43	12024250001420	**241200110042**	**SANJIDA PARVEEN**
			44	12024250001471	**241200110032**	**BIKRAMJEET MAJUMDAR**
			45	12024250004127	**241200110044**	**SHARIBA TASNIM**
			46	12024250005490	**241200110025**	**ARIJIT DAS**
			47	12024250003544	**241200110047**	**SOUMEN KUMAR MANDAL**
			48	12024250003929	**241200110041**	**SAMHITA MONDAL**
			49	12024250005274	**241200110024**	**ARGHADIP SAHA**
			50	12024250036973	**241200110033**	**DEBANNA POREL**

Course	Stream	Serial No	Ref No	Reg No	Student
B.Tech	**COMPUTER SCIENCE AND ENGINEERING Session: 2024-2025**	1	12024250018659	**241200110687**	**ROHIT MUKHERJEE**
		2	12024250001333	**241200110686**	**RAKSHA KUMARI**
		3	12024250008421	**241200110690**	**SUMAN MANDAL**
		4	12024250006051	**241200110051**	**AASHISH ANAND**
		5	12024250010471	**241200110112**	**GOURAV KUMAR**
		6	12024250008867	**241200110172**	**ROUNAK SINGH**
		7	12024250011205	**241200110159**	**RAGINI SINGH**
		8	12024250008828	**241200110198**	**SHANKAR GORAIN**
		9	12024250006741	**241200110130**	**MOHAMMAD JAHID**
		10	12024250004610	**241200110153**	**PRATYUSH GUPTA**
		11	12024250006695	**241200110162**	**RAUSHAN KUMAR**
		12	12024250000272	**241200110189**	**SAURAV KUMAR SINHA**
		13	12024250002689	**241200110200**	**SHREYA KUMARI**
		14	12024250005318	**241200110165**	**RITESH KUMAR RAY**
		15	12024250000717	**241200110061**	**AKASH RANJAN**
		16	12024250002562	**241200110183**	**SANGAM KUNDU**
		17	12024250008905	**241200110184**	**SANT KUMAR**
		18	12024250001435	**241200110155**	**PRIYA KUMARI**
		19	12024250004976	**241200110157**	**PRIYANSHU PRIT**
		20	12024250010051	**241200110226**	**SUPRIYO SARKAR**
		21	12024250008952	**241200110197**	**SHAILJA KASHYAP**
		22	12024250010298	**241200110063**	**AMIT KUMAR**
		23	12024250003726	**241200110093**	**BAIBHAV KUMAR MISHRA**
		24	12024250011599	**241200110109**	**DIVYANSHU**
		25	12024250006017	**241200110108**	**DIVYA KUMARI**
		26	12024250007011	**241200110087**	**ASHWIN RAJ GUPTA**
		27	12024250005486	**241200110052**	**ABHIJAY ANAND**
		28	12024250007887	**241200110092**	**AYUSH RAJ**
		29	12024250000309	**241200110111**	**GAURAV KUMAR SINHA**

		30	12024250005591	**241200110202**	**SHRISTI KUMARI**
		31	12024250005032	**241200110137**	**NANDINI KUMARI**
		32	12024250000331	**241200110139**	**NAVEEN SHARMA**
		33	12024250004564	**241200110235**	**UJJWAL KUMAR**
		34	12024250003238	**241200110149**	**POLASH KUMAR**
		35	12024250004162	**241200110126**	**MABIYA PARWEEN**
		36	12024250010083	**241200110119**	**KESHAV SHARMA**
		37	12024250000443	**241200110056**	**ABHISHEK KUMAR**
		38	12024250003624	**241200110122**	**KOUSHAL KASHYAP**
		39	12024250002053	**241200110081**	**ARNAV DEEP**
		40	12024250003287	**241200110089**	**AVINASH KUMAR PATHAK**
		41	12024250000746	**241200110214**	**SOURAV MAHATO**
		42	12024250016419	**241200110071**	**ANKIT KUMAR PANDEY**
		43	12024250007078	**241200110227**	**SURAJ KUMAR**
		44	12024250016659	**241200110225**	**SUKALPA CHAKRABORTY**
		45	12024250000478	**241200110238**	**VISHRUT PATHAK**
		46	12024250018540	**241200110161**	**RAJAT KUMAR**
		47	12024250000790	**241200110168**	**ROHIT KUMAR**
		48	12024250000245	**241200110167**	**ROHIT KUMAR**
		49	12024250003359	**241200110207**	**SONALI MANDAL**
		50	12024250001940	**241200110067**	**ANCHAL KUMARI**
		51	12024250003012	**241200110195**	**SEJAL SUPRIYA**
		52	12024250003853	**241200110134**	**MRINAL PARASHAR**
		53	12024250002931	**241200110118**	**KAMNA KUMARI**
		54	12024250003905	**241200110145**	**PALLAV KUMAR MISHRA**
		55	12024250005675	**241200110239**	**YASIR HUSSAIN**
		56	12024250005718	**241200110064**	**AMIT KUMAR PANDEY**
		57	12024250003501	**241200110058**	**ADITYA VARDHAN**
		58	12024250007098	**241200110070**	**ANKIT KUMAR**
		59	12024250007129	**241200110174**	**RUPALI SHREE**
		60	12024250004384	**241200110201**	**SHREYANSH SHRIVASTAV**
		61	12024250004441	**241200110086**	**ASHIRWAD KUMAR**
		62	12024250007926	**241200110148**	**PIYUSH RAJ**
		63	12024250011573	**241200110065**	**AMRIT RAJ**
		64	12024250007164	**241200110156**	**PRIYANSHU KUMAR**
		65	12024250006750	**241200110188**	**SAURABH KUMAR**
		66	12024250010256	**241200110222**	**SUBHOJEET GORAI**
		67	12024250002809	**241200110203**	**SHRISTI KUMARI**
		68	12024250013835	**241200110685**	**NIRUPAM GHOSH**
		69	12024250013424	**241200110689**	**SUDIPTA ROY**
		70	12024250007310	**241200110688**	**SAYAN SARKAR**
		71	12024250018266	**241200110078**	**ARGHYA NAYAK**
		72	12024250017903	**241200110072**	**ANKITA KUNDU**
		73	12024250007532	**241200110231**	**SUVRADIP GHOSH**
		74	12024250007633	**241200110114**	**HIRAN GUHA MAZUMDAR**

		75	12024250000392	**241200110102**	**DEBDUT SAMANTA**
		76	12024250000881	**241200110164**	**RICK SAMANTA**
		77	12024250006685	**241200110209**	**SOUJANYO BHATTACHARYA**
		78	12024250018440	**241200110191**	**SAYANI DHIBAR**
		79	12024250006765	**241200110053**	**ABHIJIT KARMAKAR**
		80	12024250018227	**241200110105**	**DEBOMITA SINGHA**
		81	12024250001478	**241200110073**	**ANKITA SINHA**
		82	12024250000673	**241200110187**	**SASWATA AKULI**
		83	12024250006716	**241200110101**	**DEBANKAN MUKHERJEE**
		84	12024250006723	**241200110069**	**ANISH MONDAL**
		85	12024250016375	**241200110193**	**SAYON BISWAS**
		86	12024250007595	**241200110116**	**JOYDEEP SHARMA**
		87	12024250016734	**241200110129**	**MIR SOHA PARVEEN**
		88	12024250004274	**241200110151**	**PRANJAL DAS**
		89	12024250020089	**241200110220**	**SUBHAJIT KAR**
		90	12024250002369	**241200110178**	**SAHITYAA MAJUMDAR**
		91	12024250006987	**241200110176**	**SAGNIK PATI**
		92	12024250006677	**241200110232**	**SWAGATO LAHIRI**
		93	12024250016499	**241200110163**	**RHYTHM CHAKRABARTY**
		94	12024250007226	**241200110166**	**RITUREEMA ACHARYA**
		95	12024250010008	**241200110097**	**BIPUL GHOSH**
		96	12024250010189	**241200110096**	**BINAY DUARY**
		97	12024250001288	**241200110075**	**ANUSHKA RAY**
		98	12024250001162	**241200110121**	**KINGSHUK GOSWAMI**
		99	12024250005421	**241200110152**	**PRATICHI SARKAR**
		100	12024250001971	**241200110057**	**ABHISHEK KUMAR SINGH**
		101	12024250007563	**241200110194**	**SEIKH ANAS**
		102	12024250010415	**241200110170**	**ROHIT MONDAL**
		103	12024250005530	**241200110120**	**KHUSI SAM**
		104	12024250007381	**241200110138**	**NARAYAN KUILA**
		105	12024250017505	**241200110224**	**SUDIPTO CHANDRA**
		106	12024250003163	**241200110077**	**ARANYA PARAI**
		107	12024250001808	**241200110135**	**NAKSHATRA DAS**
		108	12024250007721	**241200110205**	**SIDDHARTHA CHOUDHURY**
		109	12024250008347	**241200110180**	**SAMPRITI GHOSH**
		110	12024250002891	**241200110094**	**BAISAKHI MONDAL**
		111	12024250007342	**241200110054**	**ABHIRUP SAHA**
		112	12024250001015	**241200110144**	**NILOTPAL MAHATO**
		113	12024250016519	**241200110192**	**SAYANTAN CHANDRA**
		114	12024250000922	**241200110173**	**RUDRA DEY**
		115	12024250004115	**241200110146**	**PARAMBRATA MONDAL**
		116	12024250004063	**241200110124**	**KOYEL RAY**
		117	12024250006666	**241200110181**	**SAMPURNA DEY**
		118	12024250002629	**241200110228**	**SUSHOVAN BANDOPADHYAY**
		119	12024250001118	**241200110062**	**AMARTYA HALDER**

		120	12024250017985	**241200110103**	**DEBJYOTI DAN**
		121	12024250018506	**241200110171**	**ROUNAK GHATAK**
		122	12024250016363	**241200110236**	**UPASAK SAHA**
		123	12024250016460	**241200110084**	**ARUNAVA CHATTERJEE**
		124	12024250017625	**241200110217**	**SRIJAN MONDAL**
		125	12024250017738	**241200110117**	**JYOTIRMOY GHOSH**
		126	12024250000546	**241200110218**	**SRIJAN MUKHERJEE**
		127	12024250000583	**241200110212**	**SOUMYADIP KAR**
		128	12024250002089	**241200110131**	**MOUMIT MONDAL**
		129	12024250002159	**241200110104**	**DEBNATH NANDI**
		130	12024250002422	**241200110142**	**NIHAL PRASAD**
		131	12024250001044	**241200110099**	**BISHNU GUIN**
		132	12024250001196	**241200110125**	**KUMARESH BASU**
		133	12024250007053	**241200110074**	**ANTARJIT CHAKRABORTY**
		134	12024250004012	**241200110221**	**SUBHAM MANDAL**
		135	12024250002972	**241200110059**	**AHILI BOSE**
		136	12024250003063	**241200110206**	**SOMENATH KARMAKAR**
		137	12024250002235	**241200110154**	**PREM KUMAR SAW**
		138	12024250002270	**241200110123**	**KOYEL CHANDRA**
		139	12024250002500	**241200110234**	**TAPAS UPADHYAY**
		140	12024250004217	**241200110066**	**ANANYA DHIBAR**
		141	12024250003776	**241200110140**	**NAYAN RANJAN DAS**
		142	12024250001678	**241200110095**	**BIDHUSOUMYA MONDAL**
		143	12024250016865	**241200110098**	**BISHAKHA DUTTA**
		144	12024250000516	**241200110199**	**SHREYA GHOSH BAIRAGYA**
		145	12024250001750	**241200110110**	**DURGESH BANERJEE**
		146	12024250006731	**241200110083**	**ARPAN DHARA**
		147	12024250003130	**241200110210**	**SOUMIK ROY**
		148	12024250008121	**241200110175**	**RUPSA DAS**
		149	12024250000964	**241200110237**	**VASKAR DUTTA**
		150	12024250007435	**241200110060**	**AKASH DEY**
		151	12024250006754	**241200110113**	**GUNJAN BHATTACHARYA**
		152	12024250013372	**241200110177**	**SAHIL KHAN**
		153	12024250016565	**241200110080**	**ARKA BHATTACHARYA**
		154	12024250002763	**241200110233**	**SYNTHIA SHIT**
		155	12024250006758	**241200110085**	**ARUNAVA RUJ**
		156	12024250010368	**241200110185**	**SANTANU GHOSH**
		157	12024250007501	**241200110213**	**SOUPTIK DAS**
		158	12024250007282	**241200110215**	**SRESTHA GUPTA**
		159	12024250007469	**241200110204**	**SHUBHOJIT CHATTERJI**
		160	12024250001393	**241200110229**	**SUTAPA MAITY**
		161	12024250011626	**241200110133**	**MRINAL KANTI DAS**
		162	12024250013403	**241200110169**	**ROHIT KUNDU**
		163	12024250013514	**241200110141**	**NEELABHRA BANERJEE**
		164	12024250013742	**241200110230**	**SUVOJIT SAHA**

		165	12024250009941	**241200110182**	**SAMRAT CHAKRABORTY**
		166	12024250008179	**241200110128**	**MANDIRA MONDAL**
		167	12024250008307	**241200110136**	**NANDINI DAS**
		168	12024250011249	**241200110147**	**PAYEL CHATTERJEE**
		169	12024250007973	**241200110158**	**PUJA KUMARI**
		170	12024250008082	**241200110219**	**SRISTI RANA**
		171	12024250006653	**241200110082**	**ARPAN BHATTACHARYA**
		172	12024250006702	**241200110107**	**DISHA SAHA**
		173	12024250006710	**241200110076**	**ANUSHREE MUKHERJEE**
		174	12024250006727	**241200110211**	**SOUMYA PARAMANICK**
		175	12024250011545	**241200110132**	**MOUSUMI KHATUN**
		176	12024250018328	**241200110223**	**SUCHANA DAS**
		177	12024250010218	**241200110090**	**AYUSH KUMAR SEN**
		178	12024250002123	**241200110196**	**SENJUTI KHANRA**
		179	12024250002321	**241200110179**	**SAITANA MONDAL**
		180	12024250017059	**241200110079**	**ARITRA KARMAKAR**
		181	12024250010122	**241200110055**	**ABHISHEK DAS**
		182	12024250000624	**241200110190**	**SAYAN MAJUMDER**
		183	12024250006755	**241200110186**	**SARTHAK DUTTA**
		184	12024250001557	**241200110100**	**BRATIN BANERJEE**
		185	12024250007847	**241200110068**	**ANIKET KUMAR SINGH**
		186	12024250008050	**241200110160**	**RAJASREE ROY CHOWDHURY**
		187	12024250002013	**241200110088**	**ATANU ROY**
		188	12024250007673	**241200110115**	**JEET MUKHERJEE**
		189	12024250013331	**241200110091**	**AYUSH LOHANI**
		190	12024250001865	**241200110127**	**MAITRI MIDYA**
		191	12024250009970	**241200110150**	**PRANAB SENAPATI**
		192	12024250010155	**241200110143**	**NILAVRA PAN**
		193	12024250016396	**241200110208**	**SOUGATA DATTA**
		194	12024250005633	**241200110216**	**SRIJA RAY**
		195	12024250013447	**241200110106**	**DEEPJIT BOURI**

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**B.Tech**	**COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) Session: 2024-2025**	1	12024250002930	**241200110353**	**ANIKET**
			2	12024250001709	**241200110359**	**ASHUTOSH KUMAR**
			3	12024250003382	**241200110372**	**LUCY KUMARI**
			4	12024250010295	**241200110350**	**ADARSH ISAAC TIRKEY**
			5	12024250009716	**241200110355**	**ANKIT KUMAR**
			6	12024250009272	**241200110352**	**AKUL VIBHORE**
			7	12024250001152	**241200110387**	**SULAMITH SINGH**
			8	12024250009368	**241200110348**	**AAZAN HUSSAIN**
			9	12024250002260	**241200110366**	**GOPAL KUMAR SAW**
			10	12024250003950	**241200110358**	**ASHISH KUMAR**
			11	12024250010178	**241200110374**	**PRASHANG PRASAD**

			12	12024250005222	**241200110365**	**EKTA KUMARI**
			13	12024250009497	**241200110357**	**ASHISH KUMAR**
			14	12024250005673	**241200110388**	**SWASTIKA SHAW**
			15	12024250002666	**241200110380**	**SHREYA KUMARI**
			16	12024250002172	**241200110367**	**HARSHIT DEO**
			17	12024250009010	**241200110378**	**SANJEEV KUMAR SINGH**
			18	12024250005044	**241200110389**	**VAGISHA**
			19	12024250010438	**241200110354**	**ANIRBAN MITRA**
			20	12024250010548	**241200110382**	**SNEHASHIS GHOSH**
			21	12024250001343	**241200110373**	**MONDIP PAN**
			22	12024250000493	**241200110368**	**HIMANSHU SHARMA**
			23	12024250005449	**241200110356**	**ARNABI MAHATO**
			24	12024250003037	**241200110371**	**JUIN ROY**
			25	12024250005306	**241200110375**	**PRERANA KUMARI SINGH**
			26	12024250002398	**241200110361**	**DEBJIT MAJEE**
			27	12024250008278	**241200110385**	**SRISTI SANYAL**
			28	12024250002520	**241200110363**	**DHRUBAJYOTI KUNDU**
			29	12024250001562	**241200110377**	**SAIKAT BAG**
			30	12024250009127	**241200110369**	**INDRANIL KARMAKAR**
			31	12024250009893	**241200110360**	**BASUDEV SAW**
			32	12024250000986	**241200110351**	**AGNI SANTRA**
			33	12024250003790	**241200110384**	**SOMNATH SUTRADHAR**
			34	12024250011387	**241200110379**	**SAYAN ATHA**
			35	12024250003228	**241200110386**	**SUBHAS DAS**
			36	12024250002021	**241200110376**	**PRIYANJIT DUTTA**
			37	12024250009789	**241200110383**	**SOMNATH SAHA**
			38	12024250009660	**241200110370**	**JOY MUKHERJEE**
			39	12024250008585	**241200110381**	**SHRIYA MANDAL**
			40	12024250001903	**241200110349**	**ABHIK MONDAL**
			41	12024250009575	**241200110364**	**DURBA GHOSH**
			42	12024250004843	**241200110362**	**DHRITIRANJAN NAYEK**

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**B.Tech**	**ELECTRONICS AND COMMUNICATIONS ENGINEERING Session: 2024-2025**	1	12024250001175	**241200110488**	**KARAN ROY**
			2	12024250001568	**241200110491**	**KRISHNA KUMAR**
			3	12024250001848	**241200110509**	**RITIK ANAND**
			4	12024250002038	**241200110512**	**ROHIT KUMAR MANDAL**
			5	12024250004131	**241200110494**	**MANISH KUMAR**
			6	12024250001436	**241200110493**	**LUCY KUMARI**
			7	12024250008820	**241200110470**	**ARYAN**
			8	12024250007338	**241200110513**	**SADIYA ANSARI**
			9	12024250007470	**241200110495**	**MANYA SRIVASTAVA**
			10	12024250009061	**241200110502**	**OBAID ARSHI**
			11	12024250004195	**241200110460**	**ADITYA RAJ**
			12	12024250007277	**241200110510**	**RITIKA KUMARI**

			13	12024250009015	**241200110544**	**YAMEEN MOHAMMAD**
			14	12024250007224	**241200110527**	**SMRITI KUMARI**
			15	12024250002232	**241200110541**	**TRIPTI JHA**
			16	12024250000703	**241200110524**	**SHIVAM KUMAR**
			17	12024250007179	**241200110536**	**SUMIT SINGH**
			18	12024250004079	**241200110503**	**PRATYUSH KUMAR**
			19	12024250003833	**241200110540**	**TANISH RAJ**
			20	12024250003060	**241200110484**	**JISHNU KUMAR**
			21	12024250001666	**241200110461**	**ADITYA RATAN SINHA**
			22	12024250008960	**241200110480**	**GAURAV KUMAR**
			23	12024250006053	**241200110471**	**BABA SOLANKI**
			24	12024250008927	**241200110482**	**HARSH RAJ**
			25	12024250002087	**241200110481**	**GAUTAM KUMAR**
			26	12024250000570	**241200110463**	**AMAN RAJ KUBER**
			27	12024250000343	**241200110492**	**KRITI KUMARI**
			28	12024250039836	**241200110694**	**RAJDIP MUKHERJEE**
			29	12024250040319	**241200110695**	**TRINAV KOLE**
			30	12024250001314	**241200110693**	**KOUSIK GHOSH**
			31	12024250000622	**241200110529**	**SOUGATA PRADHAN**
			32	12024250002975	**241200110526**	**SIB SANKAR PANDAY**
			33	12024250003127	**241200110477**	**DHRUBA SARKAR**
			34	12024250004396	**241200110497**	**MD OWAIS IMAM**
			35	12024250003380	**241200110533**	**SUBHRA MONDAL**
			36	12024250007404	**241200110501**	**NESHATH MONDAL**
			37	12024250007919	**241200110498**	**MONOJ DANDAPAT**
			38	12024250005828	**241200110518**	**SANKET KAR**
			39	12024250008787	**241200110485**	**JIT CHOWDHURY**
			40	12024250009129	**241200110496**	**MAYANK SHARMA**
			41	12024250005593	**241200110542**	**TRISHA LAHA**
			42	12024250005358	**241200110508**	**RISHAV DAS**
			43	12024250005915	**241200110473**	**DEBASIS GORAI**
			44	12024250001269	**241200110465**	**ANISHA BANERJEE**
			45	12024250000801	**241200110486**	**JOYDEEP GHOSH**
			46	12024250005424	**241200110543**	**TUHIN GHOSH**
			47	12024250005945	**241200110462**	**AKASH KARMAKAR**
			48	12024250003229	**241200110489**	**KOUSHIK ROY**
			49	12024250002794	**241200110528**	**SOMNATH SWARNAKAR**
			50	12024250000383	**241200110530**	**SOUMOJYOTI BARMAN**
			51	12024250010292	**241200110523**	**SHIRSENDU DEY**
			52	12024250036594	**241200110505**	**PRITY MUKHERJEE**
			53	12024250005501	**241200110459**	**ADARSH ANAND**
			54	12024250003714	**241200110534**	**SUDIPTA CHOWBEY**
			55	12024250007851	**241200110467**	**ANOUSHKA SEN**
			56	12024250011716	**241200110525**	**SHUBHAM SARKAR**
			57	12024250011897	**241200110457**	**ABHIJEET SHARMA**

			58	12024250011482	**241200110517**	**SANIA SARKAR**
			59	12024250006008	**241200110475**	**DEBNATH DEGHURIA**
			60	12024250005458	**241200110520**	**SARBARI CHELL**
			61	12024250005679	**241200110479**	**DIYASA NANDY**
			62	12024250004283	**241200110504**	**PRITHA DEY**
			63	12024250009177	**241200110500**	**MUNSHI MD SAKIL**
			64	12024250005776	**241200110537**	**SUPRITI KOLAY**
			65	12024250001115	**241200110522**	**SHIEVAM GHOSH**
			66	12024250002887	**241200110458**	**ABHINAV KUMAR**
			67	12024250006147	**241200110490**	**KOUSTAV BANERJEE**
			68	12024250010591	**241200110456**	**AATMOJO MALLICK**
			69	12024250003916	**241200110511**	**RITIKA RUIDAS**
			70	12024250000524	**241200110539**	**SWARNAVO MUKHERJEE**
			71	12024250003179	**241200110469**	**AOUSAF GAZI**
			72	12024250003432	**241200110531**	**SREYA SAHA**
			73	12024250005302	**241200110478**	**DIYA HAZRA**
			74	12024250002848	**241200110538**	**SWARNADEEP KARMAKAR**
			75	12024250002933	**241200110535**	**SUMAN GHOSH**
			76	12024250005978	**241200110519**	**SANTANU DAS**
			77	12024250006088	**241200110499**	**MOULIK MAITY**
			78	12024250002197	**241200110474**	**DEBDEEP DAS**
			79	12024250002280	**241200110521**	**SASMIT KESH**
			80	12024250001729	**241200110506**	**PURAB SEN**
			81	12024250001783	**241200110516**	**SANDIP MONDAL**
			82	12024250001219	**241200110464**	**ANANNYA BANERJEE**
			83	12024250001370	**241200110515**	**SAMPURNA ROY**
			84	12024250003989	**241200110483**	**HOIMABOTI PAL**
			85	12024250006119	**241200110514**	**SAMANWAY GHOSH**
			86	12024250003295	**241200110468**	**ANUSHKA CHATTERJEE**
			87	12024250003621	**241200110466**	**ANKITA MAJI**
			88	12024250002340	**241200110472**	**BISHYAN BOSE**
			89	12024250003015	**241200110532**	**SUBHASISH DUTTA**
			90	12024250008852	**241200110476**	**DEBOJIT BASU**
			91	12024250008895	**241200110507**	**RAJESH KHAN**
			92	12024250002155	**241200110487**	**KARAN KUMAR SHARMA**

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120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**B.Tech**	**ELECTRICAL ENGINEERING Session: 2024-2025**	1	12024250004216	**241200110429**	**RIKTA MANDAL**
			2	12024250007477	**241200110421**	**MD FAIZ ANSARI**
			3	12024250007240	**241200110396**	**AMAN KUMAR DAS**
			4	12024250000692	**241200110434**	**SATYAM KUMAR JAISWAL**
			5	12024250000594	**241200110439**	**SHIVAM KUMAR SINHA**
			6	12024250008337	**241200110420**	**MAYANK KUMAR**
			7	12024250000496	**241200110402**	**ARKA AUDDY**
			8	12024250001851	**241200110450**	**SUNDRAM KUMAR**

			9	12024250000344	**241200110413**	**DONAL BISWAS**
			10	12024250039818	**241200110692**	**Siddhartha Dey**
			11	12024250007332	**241200110406**	**AYAN KUNDU**
			12	12024250003861	**241200110400**	**ARGHA GHOSH**
			13	12024250000235	**241200110443**	**SOURONIL KUNDU**
			14	12024250000293	**241200110452**	**SUVADEEP DAS ADHIKARI**
			15	12024250008238	**241200110403**	**ARNAB KUNDU**
			16	12024250007644	**241200110418**	**KSHITIJ PANDEY**
			17	12024250008856	**241200110425**	**PRITAM MONDAL**
			18	12024250009438	**241200110395**	**AKASH MUKHERJEE**
			19	12024250000732	**241200110428**	**PROBAL KHANRA**
			20	12024250001778	**241200110435**	**SAYAN DE**
			21	12024250004130	**241200110394**	**AKASH MANDAL**
			22	12024250000910	**241200110454**	**TIRTHA MONDAL**
			23	12024250003933	**241200110455**	**TUSHAR ROY**
			24	12024250000551	**241200110433**	**SANTU MONDAL**
			25	12024250009515	**241200110431**	**SANCHALAK SAMANTA**
			26	12024250007424	**241200110392**	**ABHRADIP MONDAL**
			27	12024250007604	**241200110424**	**PRATISTHA BHADRA**
			28	12024250001006	**241200110448**	**SUDIP MAITY**
			29	12024250001085	**241200110397**	**ANIKET KARMAKAR**
			30	12024250000399	**241200110412**	**DIBYANSHU PANDEY**
			31	12024250000212	**241200110416**	**JEET GHOSH**
			32	12024250010171	**241200110415**	**ISHIKA MRIDHA**
			33	12024250003713	**241200110451**	**SURJENDU MUKHERJEE**
			34	12024250001950	**241200110399**	**ARANYAK DAS**
			35	12024250003521	**241200110442**	**SOHAM GANGULY**
			36	12024250003628	**241200110441**	**SOHAM BHATTACHARJEE**
			37	12024250002010	**241200110390**	**ABHIJIT CHANDRA**
			38	12024250004049	**241200110417**	**KARAN BURNWAL**
			39	12024250000796	**241200110430**	**RUPAK CHATTERJEE**
			40	12024250001588	**241200110404**	**ARPAN MONDAL**
			41	12024250001252	**241200110447**	**SUBHAM KUNDU**
			42	12024250007285	**241200110449**	**SUMAN PRAMANIK**
			43	12024250003121	**241200110410**	**DEBAYAN LAHA**
			44	12024250008792	**241200110438**	**SHASWATI SARKAR**
			45	12024250013165	**241200110427**	**PRIYANSHU DAS**
			46	12024250001655	**241200110401**	**ARINDAM KHANRA**
			47	12024250003777	**241200110423**	**PINAKI DAS**
			48	12024250007527	**241200110440**	**SNEHA DAS**
			49	12024250007687	**241200110437**	**SHAIKH AHMAD RAZA**
			50	12024250004287	**241200110398**	**ANKITA GHOSH**
			51	12024250004437	**241200110405**	**ARPON BURNWAL**
			52	12024250008091	**241200110391**	**ABHIRUP BANERJEE**
			53	12024250008162	**241200110436**	**SAYAN PARAMANICK**

			54	12024250001304	**241200110407**	**BITTU GARAI**
			55	12024250007382	**241200110411**	**DHARMARAJ KUNDU**
			56	12024250000449	**241200110414**	**HARISEKHAR DUTTA**
			57	12024250000638	**241200110432**	**SANDEEP RAJ KARMAKAR**
			58	12024250001507	**241200110422**	**MOULI CHAKRABORTY**
			59	12024250001723	**241200110453**	**TANBIR HAQUE MONDAL**
			60	12024250000855	**241200110408**	**CHANCHAL BHATTACHARJEE**
			61	12024250000119	**241200110445**	**SUBHA SARKAR**
			62	12024250000169	**241200110409**	**DEBASISH DUTTA**
			63	12024250000262	**241200110419**	**MARZANUR ZAMAN**
			64	12024250001141	**241200110426**	**PRIYAJIT DEY**
			65	12024250001414	**241200110446**	**SUBHAM DUTTA**
			66	12024250003196	**241200110393**	**ABIR KUMAR LAHA**
			67	12024250003403	**241200110444**	**SOUVIK GANGULI**

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**B.Tech**	**INFORMATION TECHNOLOGY Session: 2024-2025**	1	12024250003832	**241200110696**	**NIKHIL KUMAR SINGH**
			2	12024250037534	**241200110576**	**PRAVEEN KUMAR MANDAL**
			3	12024250005420	**241200110607**	**VISHNU RAJ**
			4	12024250005190	**241200110572**	**NAWED RAZA KHAN**
			5	12024250026360	**241200110586**	**SAMIRAN SAHA**
			6	12024250009192	**241200110595**	**SHUBHAM ANAND**
			7	12024250003494	**241200110549**	**ANIKET KUMAR SINGH**
			8	12024250015107	**241200110553**	**ANKUSH SARKAR**
			9	12024250004334	**241200110566**	**KARTIK KUMAR**
			10	12024250007893	**241200110550**	**ANJALI KUMARI**
			11	12024250008868	**241200110578**	**RAHUL GORAI**
			12	12024250005042	**241200110570**	**MUKUND KUMAR**
			13	12024250007296	**241200110584**	**ROMA KUMARI**
			14	12024250007485	**241200110564**	**KAHKASHA NAAZ**
			15	12024250008438	**241200110551**	**ANKIT JYOTI**
			16	12024250008762	**241200110552**	**ANKUR SINGH**
			17	12024250010086	**241200110547**	**ABU RAIHAN SHAIKH**
			18	12024250013229	**241200110582**	**RITIKA SHREYA**
			19	12024250010492	**241200110568**	**MD SOHAIL ALAM**
			20	12024250008968	**241200110545**	**ABHAY KUMAR**
			21	12024250004099	**241200110548**	**ADARSH KUMAR**
			22	12024250004958	**241200110560**	**CHANDAN SEN**
			23	12024250004838	**241200110593**	**SHREY BISWAS**
			24	12024250013625	**241200110559**	**BIKRAM KUNDU**
			25	12024250001209	**241200110591**	**SHAHNOOR IRSHAD**
			26	12024250003164	**241200110571**	**MUSKAN KHATUN**
			27	12024250008343	**241200110583**	**RITWIK SAHANA**
			28	12024250003589	**241200110558**	**ATANU SINHA**

			29	12024250007647	**241200110601**	**SUJATA PAUL**
			30	12024250001766	**241200110594**	**SHRUTI LAHA**
			31	12024250004724	**241200110580**	**RAJEEV KUMAR BURNWAL**
			32	12024250001072	**241200110581**	**RISHAB GUCHHAIT**
			33	12024250007571	**241200110592**	**SHIPRA SAHA**
			34	12024250001962	**241200110573**	**NILANJAN MRIDHA**
			35	12024250003383	**241200110590**	**SAYAN MONDAL**
			36	12024250008499	**241200110561**	**DEBANJAN SARKAR**
			37	12024250009103	**241200110589**	**SARBAJEET SANA**
			38	12024250013722	**241200110567**	**KRISHNENDU MANNA**
			39	12024250013750	**241200110600**	**SUDEEP SINGHA**
			40	12024250022933	**241200110562**	**GOURAB SAHA**
			41	12024250013867	**241200110555**	**ANUBHAV BHATTACHARJE**
			42	12024250001351	**241200110585**	**SAHIDA MAMUN**
			43	12024250003297	**241200110603**	**SWAGATA DAS**
			44	12024250008241	**241200110575**	**PRASANTA GHOSH**
			45	12024250008694	**241200110598**	**SOUVIK BAIRY**
			46	12024250005114	**241200110565**	**KARISHMA DUTTA**
			47	12024250000700	**241200110569**	**MOHAK MAJI**
			48	12024250004569	**241200110574**	**NISHANT MANDAL**
			49	12024250008611	**241200110604**	**SWASTIKA ROUTH**
			50	12024250004240	**241200110554**	**ANSH VERMA**
			51	12024250008172	**241200110556**	**ARCHISMAN KUNDU**
			52	12024250008683	**241200110579**	**RAJANYA CHATTERJEE**
			53	12024250007992	**241200110602**	**SUVADIP MONDAL**
			54	12024250003944	**241200110563**	**HALADHAR GHORAI**
			55	12024250003009	**241200110588**	**SANJANA ROY**
			56	12024250008087	**241200110577**	**PRITAM DAS**
			57	12024250005371	**241200110596**	**SONIYA KARMAKAR**
			58	12024250003694	**241200110546**	**ABIR PATRA**
			59	12024250007117	**241200110597**	**SOUMYODIP MONDAL**
			60	12024250007739	**241200110606**	**TRYAMBIKA CHOUDHURY**
			61	12024250013804	**241200110557**	**ARYAN BANERJEE**
			62	12024250013523	**241200110599**	**SOUVIK PAL**
			63	12024250005268	**241200110605**	**TRISHA SAHA**
			64	12024250001618	**241200110587**	**SAMRAT SK**

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120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**MBA**	**MASTERS OF BUSINESS ADMINISTRATION Session: 2024-2025**	1	12024250030759	**241200710042**	**RITESH KUMAR**
			2	12024250031819	**241200710008**	**ANIRUDH MITRA**
			3	12024250031451	**241200710021**	**BHAVYA**
			4	12024250031903	**241200710025**	**GAURAV BANERJEE**
			5	12024250030040	**241200710031**	**KUMARI PRAGATI**
			6	12024250042371	**241200710061**	**SUMAN BANDYOPADHYAY**

			7	12024250042405	**241200710060**	**Saswati Bandhu**
			8	12024250031027	**241200710013**	**ANUPAM YADAV**
			9	12024250032002	**241200710046**	**SHIVAM SINGH**
			10	12024250029267	**241200710027**	**HRITIK RAY**
			11	12024250032143	**241200710035**	**PARTHIB PRIYA DAS**
			12	12024250030976	**241200710006**	**AKANGSHA BHATTACHARJEE**
			13	12024250030341	**241200710024**	**FAIROOZ SAHANA**
			14	12024250029143	**241200710059**	**VINEETA VERMA**
			15	12024250030407	**241200710054**	**SULAGNA ROY CHOWDHURY**
			16	12024250030881	**241200710058**	**TISHA BISWAS**
			17	12024250029828	**241200710047**	**SHREYA BHATTACHARJEE**
			18	12024250030583	**241200710001**	**ABHAY CHATTERJEE**
			19	12024250029530	**241200710019**	**AVIJIT GARAI**
			20	12024250029496	**241200710055**	**SUPRATIM SUTRADHAR**
			21	12024250029914	**241200710030**	**KOUSHIK GHOSH**
			22	12024250029309	**241200710011**	**ANKITA DAS**
			23	12024250030693	**241200710038**	**PROMITA NANDI**
			24	12024250031874	**241200710022**	**BISHAL KUMAR RAJBHAR**
			25	12024250032117	**241200710057**	**SUSMITA GOPE**
			26	12024250030642	**241200710053**	**SUDIPA MONDAL**
			27	12024250030107	**241200710032**	**MADHUPARNA SIKDAR**
			28	12024250029387	**241200710009**	**ANIS HAKIM**
			29	12024250030463	**241200710051**	**SOMENATH MUKHERJEE**
			30	12024250031302	**241200710039**	**RAJAT KR TARAFDER**
			31	12024250030820	**241200710015**	**ANUSIKHA GHATAK**
			32	12024250029882	**241200710003**	**ABHINASH SINGH**
			33	12024250031234	**241200710034**	**NIKITA MONDAL**
			34	12024250029739	**241200710040**	**RENUKA SHAW**
			35	12024250031756	**241200710049**	**SNEHA PAL**
			36	12024250029235	**241200710033**	**MAITRY CHATTERJEE**
			37	12024250029462	**241200710041**	**RIPAN SINGHA**
			38	12024250031123	**241200710048**	**SHRUTI MONDAL**
			39	12024250029199	**241200710004**	**ABIR BANIK**
			40	12024250029353	**241200710023**	**EQRA FIRDOUS**
			41	12024250029580	**241200710050**	**SOMBIKA DUTTA**
			42	12024250029700	**241200710010**	**ANISHA BAJPAYEE**
			43	12024250029775	**241200710052**	**SOUVIK KONER**
			44	12024250029973	**241200710028**	**JAGANNATH GOSWAMI**
			45	12024250030177	**241200710043**	**SABYASACHI BISWAS**
			46	12024250030233	**241200710037**	**PRIYANKA KUMARI THAKUR**
			47	12024250030284	**241200710026**	**GOUTAM KONER**
			48	12024250031713	**241200710020**	**BANDITA MUKHERJEE**
			49	12024250031943	**241200710018**	**ARPITA CHATTERJEE**
			50	12024250031976	**241200710005**	**AJAY KR TARAFDER**
			51	12024250032051	**241200710029**	**JYOTI GUPTA**

			52	12024250029175	**241200710007**	**ANINDITA SINHA**
			53	12024250031388	**241200710045**	**SHEKHAR RAKSHIT**
			54	12024250031510	**241200710002**	**ABHIJIT CHATTERJEE**
			55	12024250029642	**241200710012**	**ANKITA JOARDER**
			56	12024250032086	**241200710056**	**SUSMITA GHOSAL**
			57	12024250031175	**241200710014**	**ANUPAMA CHATTERJEE**
			58	12024250030002	**241200710036**	**PINKU DEY**
			59	12024250030925	**241200710017**	**ARNAB BAKSI**
			60	12024250030518	**241200710016**	**ARCHANA GOSWAMI**

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120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**MCA**	**MCA Session: 2024-2025**	1	12024250009045	**241200510068**	**SHAGUFTA NAAZ**
			2	12024250025954	**241200510020**	**AMAN KUMAR SAW**
			3	12024250009454	**241200510057**	**RAJDEO KUMAR**
			4	12024250009393	**241200510023**	**ANIKESH KUMAR PANDEY**
			5	12024250022586	**241200510056**	**RAHUL GORAIN**
			6	12024250023347	**241200510018**	**AKSHAT GUPTA**
			7	12024250009504	**241200510054**	**PRIYANSHU KUMAR**
			8	12024250007953	**241200510015**	**AKASH KUMAR**
			9	12024250002800	**241200510041**	**HIMANSHU KUMAR**
			10	12024250040332	**241200510032**	**BHAWNA JHA**
			11	12024250027237	**241200510037**	**Chandra Prakash**
			12	12024250040616	**241200510049**	**NITISH KUMAR**
			13	12024250040888	**241200510021**	**AMIT KUMAR JHA**
			14	12024250039787	**241200510075**	**SOURAV RAY**
			15	12024250021994	**241200510024**	**ANIKET RAJ**
			16	12024250012725	**241200510002**	**AMAN KUMAR MISHRA**
			17	12024250027474	**241200510006**	**RAJA MONDAL**
			18	12024250012830	**241200510005**	**PAPPU KUMAR JHA**
			19	12024250027637	**241200510007**	**RAKESH MONDAL**
			20	12024250027867	**241200510043**	**INDRANI MANDI**
			21	12024250024131	**241200510086**	**SUMAN PAL**
			22	12024250029869	**241200510070**	**SHREYA DAS**
			23	12024250010251	**241200510071**	**SNAHASIS SEN**
			24	12024250014605	**241200510029**	**ANKUR SHARMA**
			25	12024250014668	**241200510044**	**LAKHINDAR PAL**
			26	12024250014706	**241200510026**	**ANIRBAN DAS**
			27	12024250023161	**241200510069**	**SHIB SANKAR DAS**
			28	12024250009202	**241200510066**	**SAMMI CHAUHAN**
			29	12024250009933	**241200510052**	**PRITAM BERA**
			30	12024250010026	**241200510016**	**AKASH KUMAR SINGH**
			31	12024250011853	**241200510034**	**BITTU KUNDU**

			32	12024250001259	**241200510084**	**subhranil bhattacharjee**
			33	12024250007274	**241200510089**	**SUVRANEEL CHAKRABORTY**
			34	12024250009260	**241200510042**	**INDIRA NAYAK**
			35	12024250027941	**241200510082**	**SUBHRA MANDAL**
			36	12024250009139	**241200510022**	**ANANYA CHAKRABORTY**
			37	12024250021934	**241200510087**	**SUSHMITA SADHU**
			38	12024250011978	**241200510036**	**BUDDHADEB CHAND**
			39	12024250027796	**241200510035**	**BRITI BASU**
			40	12024250021886	**241200510078**	**SOUVIK SARKAR**
			41	12024250010926	**241200510028**	**ANIRUDDHA KUNDU**
			42	12024250026821	**241200510064**	**ROHIT ROY**
			43	12024250013129	**241200510063**	**ROHAN DUTTA**
			44	12024250013166	**241200510076**	**SOUVIK DE**
			45	12024250011132	**241200510033**	**BISWAJIT CHAND**
			46	12024250027327	**241200510090**	**TIRTHA KUMAR**
			47	12024250010448	**241200510040**	**DIPENDU DEY**
			48	12024250023240	**241200510080**	**SUBHAM DUTTA**
			49	12024250027061	**241200510088**	**SUSMITA GHOSH**
			50	12024250007023	**241200510027**	**ANIRBAN MONDAL**
			51	12024250010180	**241200510079**	**SRITAMA KARMAKAR**
			52	12024250013335	**241200510046**	**MD SADDAM HUSSAIN ANSARI**
			53	12024250010373	**241200510031**	**AYAN MONDAL**
			54	12024250007765	**241200510074**	**SOURAV MAJEE**
			55	12024250039820	**241200510055**	**PURUSHOTTAM JHAL**
			56	12024250007196	**241200510061**	**RANTIDEV DE**
			57	12024250040270	**241200510072**	**SOUMAJIT BANERJEE**
			58	12024250026158	**241200510060**	**RANJAN BAURI**
			59	12024250011212	**241200510073**	**SOUMYAJIT KARMAKAR**
			60	12024250007455	**241200510045**	**MAHABIR MAHATO**
			61	12024250040434	**241200510053**	**PRIYABRATA PATRA**
			62	12024250040350	**241200510025**	**ANIMESH GHOSH**
			63	12024250012005	**241200510091**	**UDAY MISHRA**
			64	12024250007626	**241200510038**	**DEBJYOTI SAHA**
			65	12024250040557	**241200510083**	**SUBHRAJIT MONDAL**
			66	12024250042736	**241200510059**	**RAMESWAR GHOSAL**
			67	12024250040371	**241200510014**	**ADITI DAS**
			68	12024250040640	**241200510077**	**SOUVIK MONDAL**
			69	12024250040841	**241200510058**	**RAKESH KUMAR PATI**
			70	12024250010663	**241200510019**	**ALISHA AFTAB**
			71	12024250010732	**241200510062**	**RISHA SINHA RAY**
			72	12024250009325	**241200510030**	**ARUP PAL**
			73	12024250040575	**241200510047**	**NILAMBARI SAHA**
			74	12024250042714	**241200510092**	**VISHAL CHANDRA**
			75	12024250011426	**241200510017**	**AKASH NANDI**
			76	12024250040303	**241200510081**	**SUBHANKAR KARMAKAR**

			77	12024250029587	**241200510067**	**SANTANU GHORUI**
			78	12024250040597	**241200510039**	**DIBYA DEY**
			79	12024250014633	**241200510085**	**SUDEEP SARKAR**
			80	12024250040463	**241200510065**	**SAIKAT PAIN**
			81	12024250029687	**241200510050**	**P DEVANSHU PATNAIK**
			82	12024250013823	**241200510093**	**VISHAL PRASAD**
			83	12024250012034	**241200510048**	**NISHITH KUMAR DEY**
			84	12024250040510	**241200510051**	**PALLAB SARKAR**
			85	12024250008789	**241200510013**	**TRIDIP RAHA**
			86	12024250008604	**241200510009**	**SAYAN BARAT**
			87	12024250008699	**241200510004**	**JOYGANESH BARAT**
			88	12024250010829	**241200510008**	**ROHAN BANERJEE**
			89	12024250001146	**241200510010**	**SOUMYA KANTI DALUI**
			90	12024250031448	**241200510001**	**ABHIK BHOWMIK**
			91	12024250010596	**241200510003**	**ARIJIT DEY**
			92	12024250010538	**241200510012**	**SUBHRADEEP DAS**
			93	12024250011916	**241200510011**	**SUBHAM MONDAL**

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120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**B.Tech**	**MECHANICAL ENGINEERING Session: 2024-2025**	1	12024250001295	**241200110624**	**OMKAR**
			2	12024250003184	**241200110619**	**MD ZAID IMAM**
			3	12024250000533	**241200110622**	**NAYAN KUMAR**
			4	12024250002814	**241200110628**	**PRIYANSHU BHUSHAN**
			5	12024250000316	**241200110633**	**SAMRIDHI SINGH**
			6	12024250000340	**241200110608**	**AJAY DAS**
			7	12024250000691	**241200110620**	**MD ZEESHAN**
			8	12024250001623	**241200110614**	**CHITRADIP MAHATO**
			9	12024250005205	**241200110611**	**ARNAB KARMAKAR**
			10	12024250003104	**241200110634**	**SAPTADIP BAIDYA**
			11	12024250001464	**241200110640**	**SUBHADIP SEN**
			12	12024250000274	**241200110637**	**SOHAM DUTTA**
			13	12024250004586	**241200110610**	**ANUBHAB MONDAL**
			14	12024250002541	**241200110621**	**MRIGANKA NANDI**
			15	12024250002642	**241200110639**	**SUBHADEEP ADAK**
			16	12024250001697	**241200110613**	**CHANDAN MONDAL**
			17	12024250004987	**241200110609**	**AKASH KARAK**
			18	12024250000761	**241200110636**	**SHAMBHU NATH DAS**
			19	12024250004729	**241200110627**	**PRITAM MONDAL**
			20	12024250000464	**241200110615**	**DIBAKAR ROY**
			21	12024250000611	**241200110635**	**SATYAM KARMAKAR**
			22	12024250004817	**241200110632**	**ROCKY DALUI**
			23	12024250003611	**241200110616**	**DIP RANJAN MALAKAR**
			24	12024250000929	**241200110626**	**PRANAY KUMAR DAS**
			25	12024250002594	**241200110617**	**ISHA MAHAPATRA**
			26	12024250002884	**241200110641**	**SUMAN KARMAKAR**

			27	12024250002985	**241200110618**	**MD FARUKH ANSARI**
			28	12024250003306	**241200110612**	**BIJOY SADHU**
			29	12024250003393	**241200110643**	**TIRTHARAJ DHIBAR**
			30	12024250004908	**241200110629**	**RAJ GUPTA**
			31	12024250001391	**241200110625**	**PIJUSH NANDI**
			32	12024250001759	**241200110631**	**RISHAV MONDAL**
			33	12024250001545	**241200110638**	**SOUMYADIP GHOSH**
			34	12024250002756	**241200110642**	**TIRTHA BANERJEE**
			35	12024250004491	**241200110623**	**NILAY PAL**
			36	12024250000373	**241200110630**	**RANA CHATTOPADHYAY**

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120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**M.Tech**	**COMPUTER SCIENCE AND ENGINEERING Session: 2024-2025**	1	12024250012384	**241200410034**	**ASHNA SINGH**
			2	12024250010771	**241200410039**	**SAMIKSHA BHARTI**
			3	12024250012403	**241200410001**	**ABHIROOP BANERJEE**
			4	12024250012374	**241200410036**	**DEVDEEP BANERJEE**
			5	12024250006941	**241200410037**	**NAYAN KONAR**
			6	12024250012380	**241200410038**	**RABINA KHATUN**
			7	12024250012391	**241200410035**	**AYAN GHOSH**
			8	12024250012414	**241200410002**	**KOYEL BANDYOPADHYAY**
			9	12024250012387	**241200410005**	**SAYANTAN CHANDRA**
			10	12024250012368	**241200410004**	**SAIKAT CHATTERJEE**
			11	12024250006893	**241200410003**	**RITIKA CHATTERJEE**
			12	12024250006927	**241200410006**	**SONATAN DUTTA**

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	**M.Tech**	**ELECTRONICS AND COMMUNICATION ENGINEERING Session: 2024-2025**	1	12024250011398	**241200410008**	**ANUBHAV KUMAR**
			2	12024250013758	**241200410013**	**SHAILESHWAR KUMAR**
			3	12024250011193	**241200410009**	**DEBANJAN SASMAL**
			4	12024250010974	**241200410007**	**ANKITA MONDAL**
			5	12024250011105	**241200410015**	**SRIPARNA LAHA**
			6	12024250010890	**241200410011**	**PALLAB CHATTERJEE**
			7	12024250009621	**241200410014**	**SRIMANTA GHOSAL**
			8	12024250009516	**241200410012**	**SAMAR NATH RAJAK**
			9	12024250010665	**241200410010**	**MANGALDEEP CHAKRABORTY**

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	M.Tech	POWER SYSTEMS Session: 2024-2025	1	12024250027897	241200410041	DEBASHIS CHATTERJEE
			2	12024250010270	241200410042	SHOVAN PUTATUNDA
			3	12024250026961	241200410029	PRADIP LAYEK
			4	12024250008542	241200410026	AVIK CHATTERJEE
			5	12024250026763	241200410027	BASUDEV ROY
			6	12024250007962	241200410028	MAHARGHYA HAZRA
			7	12024250008014	241200410033	SUJAN BOSE
			8	12024250010579	241200410032	SOUGATA RUDRA
			9	12024250027374	241200410031	SHRUTI RAKSHIT
			10	12024250008600	241200410030	SANJOY BANERJEE
			11	12024250007900	241200410025	ARGHYA DAS

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	M.Tech	MECHANICAL ENGINEERING	1	12024250005796	241200410021	MASIHA BABU
			-	-	-	-
			3	12024250005617	241200410020	KOUSHIK DAS
			4	12024250006850	241200410023	SOUVIK GHOSH DASTIDOR
			5	12024250006863	241200410018	DEBKANTA GOSWAMI
			6	12024250006885	241200410016	ABHISHEK MONDAL
			7	12024250006872	241200410024	TANMOY DHARA
			8	12024250006855	241200410017	AMITABH RUDRA
			9	12024250005699	241200410019	KANCHAN DHARA

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	B.Tech (Lateral Entry)	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) Session: 2024-2025	1	12024250042088	241200120713	SURYAKANT MAHATO

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	B.Tech (Lateral Entry)	CIVIL ENGINEERING Session: 2024-2025	1	12024250024887	241200120700	ARNAV PRATIK
			2	12024250024985	241200120704	SATYAM SUMAN
			3	12024250025262	241200120697	ABIN MAJI
			4	12024250024829	241200120698	ADITYA CHOUHAN

			5	12024250025215	**241200120699**	**ANISH DAS**
			6	12024250025321	**241200120706**	**SOUGATA SHEE**
			7	12024250024619	**241200120705**	**SEKHAR GHOSH**
			8	12024250024732	**241200120703**	**PREMTANU BANERJEE**
			9	12024250024773	**241200120701**	**ARPAN MAJILLA**
			10	12024250024682	**241200120702**	**KOUSIK BISWAS**
			11	12024250025099	**241200120644**	**DIBYASREE ROY**
			12	12024250032025	**241200120645**	**SACHIN KUMAR**

Course	Stream	Serial No	Ref No	Reg No	Student
B.Tech (Lateral Entry)	**COMPUTER SCIENCE AND ENGINEERING Session: 2024-2025**	1	12024250040551	**241200120711**	**SUNIL KUMAR**
		2	12024250040481	**241200120708**	**ARANYAK SAMUI**
		3	12024250020075	**241200120710**	**SOUVIK SAHA**
		4	12024250019931	**241200120712**	**TITHI SAHA**
		5	12024250020063	**241200120709**	**SAKSHI KUMARI**
		6	12024250020069	**241200120707**	**ANIRBAN BAIRAGYA**
		7	12024250019960	**241200120652**	**SOURAV TANTI**
		8	12024250020008	**241200120651**	**NAMAN SHAW**
		9	12024250020017	**241200120649**	**ATISH CHAKRABORTY**
		10	12024250019947	**241200120650**	**JOY SADHU**
		11	12024250019975	**241200120647**	**ANUSHREE BANERJEE**
		12	12024250020052	**241200120653**	**SUCHAND SUR**
		13	12024250019990	**241200120654**	**TANUSHREE MAHATA**
		14	12024250020025	**241200120646**	**ANICK ROY**
		15	12024250020000	**241200120648**	**ARYAN AGRAHARI**

Course	Stream	Serial No	Ref No	Reg No	Student
B.Tech (Lateral Entry)	**COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) Session: 2024-2025**	1	12024250030167	**241200120715**	**SHREYA DUTTA**
		2	12024250029956	**241200120714**	**DALPRIT SINGH**

Course	Stream	Serial No	Ref No	Reg No	Student
B.Tech (Lateral Entry)	**ELECTRONICS AND COMMUNICATIONS ENGINEERING Session: 2024-2025**	1	12024250022447	**241200120721**	**SHIVAM KUMAR SHIVAM**
		2	12024250022565	**241200120718**	**ASHISH KUMAR RANJAN**
		3	12024250024412	**241200120720**	**RAJDEEP CHATTERJEE**
		4	12024250024646	**241200120719**	**DEBARATI CHAKRABORTY**
		5	12024250024520	**241200120717**	**APARESH CHAKRABORTY**
		6	12024250024467	**241200120722**	**SUSOVAN KUNDU**

College	Course	Stream	Serial No	Ref No	Reg No	Student

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	B.Tech (Lateral Entry)	ELECTRICAL ENGINEERING Session: 2024-2025	1	12024250024014	241200120660	ARIJEET BANERJEE
			2	12024250024266	241200120664	SHIBU KUMAR
			3	12024250040456	241200120716	SAMADIP PAUL
			4	12024250029568	241200120658	ANIMESH MAJI
			5	12024250029666	241200120665	SUCHANA PRAMANIK
			6	12024250029620	241200120662	SATHI KARMAKAR
			7	12024250029529	241200120656	AGNI ROY
			8	12024250025719	241200120661	ASIM KUMAR
			9	12024250029485	241200120663	SAYANTANU SARKAR
			10	12024250023852	241200120659	ARDHENDU SAHA
			11	12024250024145	241200120657	ANIKET BANERJEE
			12	12024250029426	241200120655	ABIR KUMAR GARAIN

College	Course	Stream	Serial No	Ref No	Reg No	Student
120/DR. B. C. ROY ENGINEERING COLLEGE DURGAPUR	B.Tech (Lateral Entry)	MECHANICAL ENGINEERING Session: 2024-2025	1	12024250042322	241200120730	MANOJ SINGH
			2	12024250042325	241200120723	ABHIJIT ROY
			3	12024250042316	241200120727	JEET ROY
			4	12024250042344	241200120733	RAKESH ROSHAN
			5	12024250042361	241200120728	KUNAL KUMAR MANDAL
			-	-	-	-
			7	12024250021838	241200120666	RAHUL ROY
			8	12024250042308	241200120736	SAYAN KUMAR SADHU
			9	12024250042331	241200120725	ARINDAM BHANDARI
			10	12024250042377	241200120726	AVIK DAS
			11	12024250042303	241200120724	ADITYA NARAYAN CHATTERJEE
			12	12024250042337	241200120734	SAIKAT MANDAL
			13	12024250042320	241200120737	SIMRAN SHAW
			14	12024250042311	241200120735	SANGRAM SINGHA
			15	12024250042314	241200120732	RAHUL NANDI
			16	12024250042400	241200120731	PRIYANSHU KUMBHAKAR

2.16 List of Research Projects / Consultancy Works

- Numbers of Projects carried out, funding agency, Grant received
- Publications (if any) out of research in last three years out of masters projects

1 . Das S.; Datta A.K.; Topdar P.; Sengupta S., Damage Detection in Reinforced Concrete Slab Using Shannon Entropy Applied to Acoustic Emission Signals, Lecture Notes in Civil Engineering, VOL 52, No. , PP 371 - 380, 2024
2 . Mondal A.; Ganguli S.; Sarkar P., Reduced order modeling of delta operator systems by optimal frequency fitting approach, IFAC Journal of Systems and Control, VOL 27, No. , PP - , 2024
3 . Sengupta A.; Bhattacharya S.; Ghosh C.K., Comparative Analysis of the Electrical and Dielectric Characteristics of a Novel Glassy Ceramic and Its Crystalline Analogue, Lecture Notes in Electrical Engineering, VOL 1243 LNEE, No. , PP 25 - 34, 2025
4 . Maity H.; Chatterjee M.; Biswas S.; Bhowmik A.; Kaur B.; Singh A.K.; Kundu P.; Samanta J., A New Approach to Design of Cost-Efficient Reversible Quantum Dual-Full Adder and Subtractor, International Journal of Mathematical, Engineering and Management Sciences, VOL 9, No. 2, PP 341 - 351, 2024
5 . Choudhary S.K.; Bera T.K., A systematic review of deep learning algorithms utilising electroencephalography signals for epileptic seizure detection, International Journal of Biomedical Engineering and Technology, VOL 46, No. 3, PP 228 - 262, 2024
6 . Pradhan M., Survey of Quantum Machine Learning in IoT Application Field, Proceedings of 5th International Conference on IoT Based Control Networks and Intelligent Systems, ICICNIS 2024, VOL , No. , PP 436 - 439, 2024
7 . Chakraborty S.; Gangopadhyay M.; Samanta A.; Aich P.; Chakraborty A.; Goswami A.; Chakraborty M., SIW Antenna with Cavity Backed Feature and Integrated Connected U Slot for Satellite Application Band, 2025 8th International Conference on Electronics, Materials Engineering and Nano-Technology, IEMENTech 2025, VOL , No. , PP - , 2025
8 . Dey S.; Banerjee S.; Dey J., Frequency-Domain Tuning of a Robust Optimal 2-DOF Fractional Order PID Controller for a Maglev System, IEEE Transactions on Industrial Informatics, VOL 20, No. 9, PP 11348 - 11361, 2024
9 . Adhikary S.; Ghosh A.; Nandi S., Compressive Sensing for IMU-based Gait Activity Assessment Using Discrete Wavelet Transform, Proceedings of CONECCT 2024 - 10th IEEE International Conference on Electronics, Computing and Communication Technologies, VOL , No. , PP - , 2024
10 . Paul C.; Roy P.K.; Mukherjee V., Chaotic-quasi-opposition based whale optimization technique applied to multi-objective complementary scheduling of grid connected hydro-thermal–wind–solar-electric vehicle system, Optimal Control Applications and Methods, VOL 45, No. 4, PP 1603 - 1638, 2024
11 . Pal R.; Ghosh J.; Saha A., Power Efficient Novel CMOS Double-base to Binary Encoder (DBE), International Conference on Integrated Circuits, Communication, and Computing Systems, ICIC3S 2024 - Proceedings, VOL , No. , PP - , 2024
12 . Karmakar S.; Bandyopadhyay T.; Karmakar A., Transient Behaviour and Impact Induced First-Ply Failure of Delaminated Composite Conical Shells, Journal of Vibration Engineering and Technologies, VOL 12, No. 3, PP 3677 - 3699, 2024
13 . Majumder S.; Singh A.; Singh A.; Karpenko M.; Sharma H.K.; Mukhopadhyay S., ON THE ANALYTICAL STUDY OF THE SERVICE QUALITY OF INDIAN RAILWAYS UNDER SOFT-COMPUTING PARADIGM, Transport, VOL 39, No. 1, PP 54 - 63, 2024
14 . Paul C.; Sarkar T.; Dutta S.; Hazra S.; Roy P.K., Optimal Power Flow of Multi-objective Combined Heat and Power with Wind-Solar-Electric Vehicle-Tidal Using Hybrid Evolutionary Approach, Process Integration and Optimization for Sustainability, VOL 8, No. 5, PP 1337 - 1367, 2024
15 . Kundu K.; Pathak N.N., Terahertz Technology and Its Importance in the Field of Biomedical Application: A Review, Signals and Communication Technology, VOL Part F3207, No. , PP 313 - 329, 2024
16 . Patra R.; Maji P.; Raj Y.; Mondal H.K., Enhancing predictive accuracy using machine learning for network-on-chip performance modeling, Computers and Electrical Engineering, VOL 123, No. , PP - , 2025
17 . Choudhary S.K.; Mondal A., Utilization of computer vision and machine learning for solar power prediction, Computer Vision and Machine Intelligence for Renewable Energy Systems, VOL , No. , PP 67 - 84, 2024
18 . Pal D.; Sharma H.K.; Prentkovskis O.; Chakraborty F.; Maskeliūnaitė L., A Study of the Multi-Objective Neighboring Only Quadratic Minimum Spanning Tree Problem in the Context of Uncertainty, Applied Sciences (Switzerland), VOL 14, No. 19, PP - , 2024

19 . Choudhary S.K.; Kar M.; Mishra A., A Fuzzy Based Improved Efficiency Optimization Technique for V/f Controlled Induction Motor Drive Considering Core Losses, 2024 IEEE 4th International Conference on Sustainable Energy and Future Electric Transportation, SEFET 2024, VOL , No. , PP - , 2024

20 . Hazra S.; Sultana S.; Roy P.K., Preface, Optimization Techniques for Hybrid Power Systems: Renewable Energy, Electric Vehicles, and Smart Grid, VOL , No. , PP xvii - xviii, 2024

21 . Gupta S.; Sarkar T.; Paul C.; Dutta S.; Roy P.K., Applicability of MMKE alongside statistical assessment in RESs and SVC-based power networks to solve the ORPD problem in load-varying scenarios, Electrical Engineering, VOL 107, No. 4, PP 5071 - 5105, 2025

22 . Bhattacharjee K.; Banerji A.K.; Alam M.D.H.; Das C., Leakage detection in pipeline systems using machine learning, Asian Journal of Civil Engineering, VOL 26, No. 6, PP 2465 - 2473, 2025

23 . Haldar S.; Mondal A.; Maity R.; Banerjee R., ANN based traffic congestion analysis applied to parking recommendation system for electric three-wheelers, Engineering Research Express, VOL 7, No. 2, PP - , 2025

24 . Mondal A.; Chakraborty S., Design of two-loop FOPID-FOPI controller for inverted cart-pendulum system, Engineering Research Express, VOL 6, No. 3, PP - , 2024

25 . Adhikary S.; Varalasetty S.D.; Nadella S.T.; Ghosh A.; Nandi S., PrivLet: A differential privacy and inverse wavelet decomposition framework for secure and optimized hemiplegic gait classification, Biomedical Signal Processing and Control, VOL 96, No. , PP - , 2024

26 . Sinha D.; Ghosh S.; Majumdar S.; Bandyopadhyay C.; Bhattacharya S., Effective Control of Speed and Regenerative Braking in Electric Vehicles Utilizing Fractional Order PI Controller, 2025 IEEE 1st International Conference on Smart and Sustainable Developments in Electrical Engineering, SSDEE 2025, VOL , No. , PP - , 2025

27 . Mahapatra M.D.; Konar K.; Mahato S.; Kumar V.; Dey P., Fuzzy PID Controller Design for Enhanced Voltage Regulation in Automatic Voltage Regulator System, 2024 IEEE International Conference on Information Technology, Electronics and Intelligent Communication Systems, ICITEICS 2024, VOL , No. , PP - , 2024

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29 . Roy A.; Dutta S.; Bhattacharya A.; Biswas S.; Roy P.K., LFC based OPF with renewable energy, BESS and FOPID controller using QODTBO algorithm, Journal of Energy Storage, VOL 115, No. , PP - , 2025

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31 . Das S.; Datta A.K.; Topdar P.; Sengupta S., ADVANCED DAMAGE DETECTION IN REINFORCED CONCRETE APPLYING ACOUSTIC EMISSION, WAVELET TRANSFORM AND SHANNON ENTROPY, Suranaree Journal of Science and Technology, VOL 31, No. 5, PP 1 - 11, 2024

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36 . Dutta S.; Adhikary S.; Dwivedi A.D., VisFormers—Combining Vision and Transformers for Enhanced Complex Document Classification, Machine Learning and Knowledge Extraction, VOL 6, No. 1, PP 448 - 463, 2024

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38 . Chakraborty F.; Sarkar T.; Roy P.K.; Guha D., Quasi-oppositional-Based Whale Optimization Applied to Multilevel Image Thresholding, Lecture Notes in Networks and Systems, VOL 971 LNNS, No. , PP 213 - 225, 2024

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42 . Ghorai A.; Mandal B.; Roy P.K.; Paul C., Oppositional based artificial rabbits optimization applied for optimal allocation of nonlinear DG in distribution networks considering total harmonic distortion limit, Electric Power Systems Research, VOL 231, No. , PP - , 2024

43 . Sultana S.; Paul S.; Kumar Roy P., Study of phasor measurement unit placement in wide area monitoring system of radial distribution network using oppositional-based artificial rabbit optimization, Electrical Engineering, VOL , No. , PP - , 2025

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45 . Niyogi C.; Patar S.; Roy A.; Pal S.; Das S., Real-Time Field Data Monitoring for Irrigation Scheduling, 15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024, VOL 2, No. , PP 5163 - 5170, 2024

46 . Choudhary S.K.; Bera T.K., Analysis and Design of A Third-Order Sallen-Key and Multiple Feedback Low Pass Filter for EEG Signal Acquisition System, 2025 4th International Conference on Power, Control and Computing Technologies, ICPC2T 2025, VOL , No. , PP 795 - 800, 2025

47 . Sarkar P.; Das A.K.; Saha A., Chaotic Image Encryption Scheme Implemented in FPGA for Security Enhance, Proceedings of 2024 IEEE International Conference of Electron Devices Society Kolkata Chapter, EDKCON 2024, VOL , No. , PP 121 - 125, 2024

48 . Dey N.; Sengupta D.; Banerjee S., Assessment of Resiliency in Smart Power Distribution System, Lecture Notes in Electrical Engineering, VOL 1251 LNEE, No. , PP 531 - 543, 2024

49 . Sinha D.; Mahapatra M.D.; Pal S.; Majumder S.; Bhattacharya S.; Bandyopadhyay C., Adaptation of fractional-order PI controller for a variable input interleaved DC–DC boost converter using particle swarm optimization with parametric variation, IFAC Journal of Systems and Control, VOL 32, No. , PP - , 2025

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52 . Ranjan R.; Das A.K., Surface modification by laser cladding: state-of-the-art and future prospects, Materials Physics and Mechanics, VOL 52, No. 4, PP 41 - 51, 2024

53 . Choudhary S.K.; Bera T.K., Modelling and simulation of electroencephalography instrumentation to study the epileptic seizure: a noise analysis approach, International Journal of Biomedical Engineering and Technology, VOL 46, No. 1, PP 63 - 80, 2024

54 . Mahata S.; Kubanek D.; Herencsar N., Design of fractional-order transitional filters of the Butterworth-Sync-Tuned, Butterworth-Chebyshev, and Chebyshev-Sync-Tuned types: optimization, simulation, and experimental verification, Computers and Electrical Engineering, VOL 116, No. , PP - , 2024

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65 . Bhattacharjee S.; Chatterjee M.; Roy P.; Sengupta S., FLY ASH BASED CONCRETE: EXPERIMENTAL AND STATISTICAL ANALYSIS, Suranaree Journal of Science and Technology, VOL 31, No. 4, PP 1 - 9, 2024

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- Industry Linkage
- MoUs with Industries (minimum 3)

MOU with Texas Instruments (TI), USA for Innovation Lab

Department of Electronics & Communication Engineering (ECE), of Dr. B.C.Roy Engineering, Durgapur had signed a joint MOU with **Texas Instrument (TI), USA**, to set up TI Centre of Excellence and TI Innovation Lab for academic and research purpose. This TI Centre of Excellence gives students the opportunity to validate their knowledge and skills at a professional level. Hand-on experience of work and wide exposure during study period enhance students' opportunities for early placement.

MOU with Tata Power Skill Development Institute (TPSDI)

With initiative from Department of Civil Engineering (CE), Dr. B.C.Roy Engineering, Durgapur had signed a joint MOU with **Tata Power Skill Development Institute (TPSDI)** with the objective of imparting practical skill sets among the engineering students particularly of Electrical, Mechanical and Civil Engineering relevant for the industry, especially for the power and allied sectors.

MOU with Mission Hospital, Durgapur

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Memorandum of Understanding (MOU)

This MEMORANDUM OF UNDERSTANDING (MOU) is entered on 13.04.2022 by and between:

I. **Capgemini Technology Services India Limited,** a company incorporated under the Companies Act, 1956 with its office at Plot No. 14, Rajiv Gandhi Infotech Park, Hinjewadi Phase-III, MIDC-SEZ, Village Man, Taluka Mulshi, Pune – 411057 Maharashtra (hereinafter referred to as "**CAPGEMINI**" which expression shall unless excluded by or repugnant to the context, be deemed to mean and include its successors-in-interest, assigns and affiliates.

AND

II. **Dr. B. C. Roy Engineering College**, located at Jemua Road, Fuljhore, Durgapur-713206 West Bengal Hereinafter referred to as the "**BCREC**" which expression shall unless excluded by or repugnant to the context, be deemed to mean and include its successors-in-interest, assigns and affiliates).

CAPGEMINI and BCREC are also referred to as the "**Parties**" in the collective and as the "**Party**" in the singular.

1. This MOU between CAPGEMINI and BCREC is executed with the objective of fostering collaboration between the two institutions to promote industrial and academic interaction to help enhance the pool of student talent ("Collaboration"). The collaboration hereunder shall commence on 13/4/2022 and will be valid for 2 years from the date of commencement. The educational programs conducted under this Collaboration will offer an opportunity. (Refer Annexure I)

2. Either party shall make available appropriate infrastructure facilities for the collaboration, which may include general access to the facilities, faculty, staff, teaching content, classrooms, library facilities, computer and communication facilities, stationery and other materials as may be required for the various programs to be offered. This shall however be subject to the requirements of clause 7 and 8 below.

3. This Collaboration is non-exclusive and each party shall be free to enter into similar collaborations with other institutions/organizations.

4. Institution agrees to unconditionally grant CAPGEMINI a preferential status for recruiting its students from the campus.

5. The parties to this collaboration, unless expressly stated in any subsequent written agreement, shall have no obligation to compensate the other in any manner. Each party shall bear their respective expenses incurred under this Collaboration.

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6. Neither party shall:
   a) Infringe the intellectual property belonging to the other party.
   b) Use any trade name, trade mark, symbol or designation belonging to the other without prior written approval of the other party
   c) Be or represent itself as a representative of the other.
   d) Create any liability for the other.

   The parties shall keep the other indemnified against the breach of this clause.

7. Confidential Information shall mean all proprietary information or data furnished by either Party and/or its affiliates before or after the effective date hereof, whether written or oral which includes but is not limited to Parties trade secrets, processes, devices, designs, concepts, improvements, know-how, algorithms, models, inventions (whether or not patentable or copyrighted), developments, decision technology, specifications, techniques, sketches, works of authorship, applications processes, strategies, designs, photographs, profile of its subsidiaries, branches or details of shareholding, financials, projections, track record, profile of product, any data or information regarding either Parties employees, prospective employees, business objective / criteria, employee lists, employee profiles, employee information, and other documentation relating to past, present or future business activities and services, which is disclosed by the party within thirty (30) days of the disclosure and which was designated as 'Confidential' or with a similar legend at the time of disclosure.

   Both Parties agrees and confirms that it shall not use, share, and reveal any Confidential Information provided by either Parties for any purpose other than for rendering services under this MoU and provide it only on a need to know basis to its Personnel (including subcontractors wherever applicable) for provision of Services under this MoU with prior written permission from the other Party. The Parties will ensure that all Personnel assigned to provide the Services under this MoU have signed appropriate confidential and non- disclosure agreement (NDA) (with terms no less onerous than terms appearing in this MoU) to ensure either Parties Confidential Information disclosed under this MoU is protected from unauthorized use and disclosure. Both Parties hereby assumes full liability for the actions of its Personnel who have access to the Confidential Information provided by each other and agrees that it shall be liable for all such actions as though those actions where the actions of the other.

   Save as permitted in clause above:
   - either Party shall not mention or otherwise use the name or trademark of each other or its affiliates in any publication, press release, promotional material or other form of publicity without the prior written consent of the appropriate individual designated for the purpose by concern Party;

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- the receiving Party shall take all steps as may be reasonably necessary to protect the integrity of the Confidential Information and to ensure against any unauthorized disclosure thereof;
- promptly inform the other of any potential or accidental disclosure of the Confidential Information and take all steps, together with the aggrieved Party, to retrieve and protect the said Confidential Information;
- use the Confidential Information only for the purpose for which it was provided and not profit from the same in any unauthorized manner to the exclusion of the disclosing Party.

Both Parties acknowledges that in the event of any breach or threatened breach of this clause by either Party or its Personnel, monetary damages may not be an adequate remedy, and therefore, the Parties shall be entitled to injunctive relief to restrain the other or its Personnel from any such breach, actual or threatened.

8. Either Party shall not be liable for any indirect, exemplary, special, punitive, consequential or incidental losses, damages, claims, liabilities, charges, costs, expenses or injuries (including, without limitation, loss of use, data, revenue, profits, business and for any claims of customers of other Party or other third parties claiming through such other Party) that may arise out of or be caused in connection with or result from this MoU or any other obligations undertaken under the terms of this MoU.

9. The Institution agrees to ensure that all personnel from the Institution (including students) abide by the applicable CAPGEMINI policies when working on CAPGEMINI premises with regard to Collaboration. The Institution agrees to keep CAPGEMINI fully indemnified against any unlawful activity or breach of instructions from CAPGEMINI by any personnel (including students) admitted to the Collaboration hereunder, including acts of hacking.

10. All or any dispute arising between the parties in respect of this MoU of whatsoever nature shall be resolved under the laws of India and any or all such disputes will be subject to the exclusive jurisdiction of the courts in Mumbai/Kolkata, India.

11. This MoU is not intended to create any relationship in the nature of franchise, joint venture, or agency between the Parties. Neither Party shall act in a manner that expresses or implies a relationship other than that of independent contractors, nor bind the other Party. Either Party or any of its employees/ personnel shall not, under any circumstances, be deemed to have any employer-employee relationship with the other Party.

12. This MoU has been signed in duplicate, each of which shall be deemed to be an original.

IN WITNESSES WHEREOF the parties have signed this MoU on this date, month and year first above written.

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Annexure I

Work Place Services

Commitments from Capgemini:

- Ice breaker session and fun activity
- Orient Faculty members on Cloud Infra Services opportunities and career path
- Plan for two days faculty development program once in a year on Cloud Infra technology road map and developmental skills
- Conduct orientation session for students on Cloud Infra and career opportunities
- Subject matter experts of Capgemini would interact with students once in a month at minimum to create interest on Cloud Infra skills
- Provide project ideas and remotely mentor students to execute projects in College Campus
- Conduct awareness sessions and optionally run mock tests to help students prepare for placement
- Provide assistance and feedback for the CIS course curriculum and suggest enhancements
- Provide internship opportunities to qualified students trained in the last semester
- Train the trainer and utilize the services for pre-training activities of recruited students in the campus itself, after confirmation and agreement on the standards
- Guest lectures on technical and life skills
- Create month on month schedule
- Deliver minimum of 2 guest lectures on leading technologies or mutually agreed topics subject to expert's availability
- Conduct workshops to make students embrace new technologies or methodologies
- Provide opportunity for BCREC's Students and Faculties to participate in Capgemini's TechFiesta
- Capgemini Tour for Final Selects (max 30) and Happy Hour for Final Selects (Connect with Senior Leaders, HR)
- Capgemini to provide pre joining learning opportunities (e.g. ADAPT) to Campus selects
- Capgemini to provide Exhibition/Project Expo Panelists (min 2)
- Capgemini can get help of the teaching faculties of BCREC for contributing to the professional activities based on expertise and experience in the respective field.

Commitments from BCREC

- Closely work with Capgemini Relationship Sponsor to agree on Engagement Charter.
- Finalise and agree on dates, topics, time slots for Guest Lecture, Faculty Development Program and other activities.

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- Invest/Upgrade in WPS labs as needed
- The Physical infrastructure of WPS Academy will be maintained and managed by BCREC
- Encourage students to actively participate in all engagement activities and provide necessary support
- Invite Capgemini representatives to participate in BCREC's TechFest
- Include Capgemini representatives on the Advisory board/Committee to give inputs on Curriculum and the CoE roadmap.
- Support during Campus drives and provide preferential hiring slot to have access to 90% of campus pool
- Provide extensive support to launch new initiatives
- Invest, Train and develop BCREC's faculty on WPS technologies / process.

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Accepted for and on behalf of **Capgemini Technology Services India Limited**	Accepted for and on behalf of **Dr. B. C. Roy Engineering College**
Signed:	Signed:
Name: DAVID SALDANHA	Name: SANJAY S. PAWAR
Position: VICE PRESIDENT	Position: PRINCIPAL
Date: 13/04/2022	Date: 13/04/2022

पश्चिमबंगाल पश्चिम बंगाल WEST BENGAL AC 575075

THE MEMORANDUM OF UNDERSTANDING

THIS Memorandum Of Understanding is made on 18th day of December, 2021 at Durgapur

Between

COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, a Society registered under the Societies Registration Act XXI of 1860 and having its Registered Office at Anusandhan Bhawan, 2, Rafi Ahmed Kidwai Marg, New Delhi – 110 001 (hereinafter called '**CSIR** which expression shall include its successors-in-interest and assigns) of the one part;

AND

Dr. B.C. Roy Engineering College, located at **Durgapur**, India and having its campus at **Fuljhor, Jemua Road, Durgapur Pin-713206** (hereinafter called '**BCREC** which expression shall unless repugnant to the context includes its successors and assigns, of the second part;

However for any reference on execution of this agreement on behalf of the **CSIR** on all developmental matters, **CSIR-Central Mechanical Engineering Research Institute**, a constituent laboratory under **CSIR** having its office at Mahatma Gandhi Avenue, Durgapur-713 209 (hereinafter called **CSIR-CMERI**) may be referred in the first instance.

1. PREAMBLE

1.1 CSIR-CMERI is the apex R&D institute for mechanical engineering under the aegis of the Council of Scientific and Industrial Research (CSIR). Being the only national level research institute in this field, having expertise in Advanced Design And Analysis, Aero-systems, Industrial Research & Services, Farm Machinery, Business Innovation and Skills, Design Management and System Engineering ,Energy Research and Technology , Environmental Engineering, Foundry , Information Technology, Materials Processing & Microsystems, Robotics and Automation and Surface Engineering and Tribology, Condition Monitoring, Residual Life Assessment with proven track record in product and process development for engineering applications, is also engaged in the high end technology areas.

1.2 Dr. B. C. Roy Engineering College, Durgapur, has been set – up by a registered Society named after the legendary Chief Minister of partition-ridden West Bengal, Dr. Bidhan Chandra Roy. The industrial city of Durgapur had, and still has, a State – run Engineering College – National institute of Technology (formerly Regional Engineering College), but the demand for engineering education far outstripped supply. Emboldened by the policy directions of the State and Central Government to widen the scale of engineering education, the Society, in 2000 embarked on the dream project of extending engineering education at Dr. B. C. Roy Engineering College with four disciplines – Computer Science and Engineering, Information Technology, Electrical Engineering and Electronics and Communication Engineering at the under – graduate level with sixty seats intake in each discipline, after gaining approval from All India Council for Technical Education, New Delhi and affiliation from the University of Burdwan. In the year 2001, the affiliation was transferred to West Bengal University of Technology, now renamed as Maulana Abul Kalam Azad University of Technology.

This Engineering College gradually enlarged the ambit and added three more undergraduate engineering disciplines – Applied Electronics and Instrumentation Engineering in 2001, Mechanical Engineering in 2003 and Civil Engineering in 2009. Also introduced were Masters level courses in Management and Computer Applications in the years 2004 and 2005.

Likewise, Masters degree courses in Electrical Engineering in 2007, Electronics and Communication Engineering in 2007, Computer Science and Engineering in 2009, were introduced, and in 2012, the M. Tech programme in Mechanical Engineering was introduced at the College.

In 2021 two undergraduate degree programmes in Artificial Intelligence and Machine Learning, and Computer Science and Design have been introduced. These courses of study are in contemporary and emerging areas of Science and Technology, and have gained recognition and popularity amongst learners.

The College received National Board of Accreditation for three under graduate disciplines in 2008 – Computer Science and Engineering, Electrical Engineering and Electronics and Communication Engineering. Presently two undergraduate programmes are **NBA Accredited**, and two more – Mechanical Engineering and Information Technology are awaiting accreditation since 2019.

Two other programmes – Electrical Engineering and the Masters degree programme in Management have also submitted documents relating to the accreditation process, and hopefully the much awaited inspection by the NBA Authorities shall not be too far away.

To promote great learning opportunity for the students who would be able to gain first-hand knowledge in the applied fields of Embedded System, Electrical Drives, Solar and Renewable energy, Mechanical, Robotics, Micro-Manufacturing, Patent filling and to also extend the knowledge- base utilizing the expertise and infrastructure of **CSIR-CMERI** as a part of the **CSIR** Integrated Skill Initiative, the two institutions, i.e. **CSIR-CMERI** and **BCREC** agree to the following broad terms of co-operation.

NOW IT IS HEREBY AGREED AND DECLARED BY AND BETWEEN THE INSTITUTIONS HERETO AS FOLLOWS:

2.0 **SCOPES OF MoU**

2.1 Both the Institutions will support each other's endeavors in delivery of industry-ready skilled youth force through the following, though not limited to:

a. Hands-on skill promotion to 100 no. of students per year on mutually agreed date(s), jointly organizing skill development programmes and events such as seminars, workshop, and conferences.

b. Exchange of information for effective conduct of need based skill development programmes in response to students' requirements.

c. Both the Institute shall collaborate with each other in various common interest research problems.

d. Enable Faculty members to submit research proposal jointly with the CSIR-CMERI Scientist(s) to various Govt. bodies (DST, DBT, AICTE, MSME) and Private Organization in their common interest. IP generated from these research works will be shared mutually.

2.2 Both Institutions acknowledge and understand that all financial arrangements in respect of Students' training programmes would be borne by the students (training fee = Rs. (X) / student (depends on Online and offline training course) and deposited by the college to bank account of CSIR-CMERI prior to each training program. The related Bank Account number shall be shared by CSIR-CMERI.

2.3 No Institution shall have the right to use the name or logo of another Institution without the prior approval of that Institution in writing.

2.4 The terms of this MoU may be modified / amended at any time subject to mutually consent, in writing. Such modifications/changes shall be effective from the date on which both the Institutions execute them in writing.

3.0 RESPONSIBILITIES OF BOTH THE INSTITUTIONS

3.1 **CSIR-CMERI** shall conduct the skill development programmes at **CSIR-CMERI** premises and shall also make available the necessary infrastructure and facilities for accomplishing the above laid down objectives.

3.2 **BCREC** shall depute batches (**100 students/year**) of UG students for undergoing training at CSIR-CMERI at mutually identified time periods throughout the year.

3.3 **BCREC** shall also pay the training fees to **CSIR-CMERI** prior to the commencement of each training programme.

3.4 **BCREC** shall also ensure observance of disciplined behaviour within the CMERI Campus by the deputed student batches and shall financially compensate for any damage to machine and property, if any, incurred during the training.

3.5 **Students'** accommodation, if required, during their period of training at **CSIR-CMERI** shall be provided by BCREC and CMERI shall extend the canteen facilities to the students on self –payment basis.

4.0 VALIDITY

This MoU shall be in full force and effect from the date of signature hereof for a **period of 3 (three) years**. Either organization may terminate this MoU at any time by giving six months notice in writing to the other. In the event of termination, programmes under way shall be allowed to be completed according to the terms that have been agreed upon.

5.0 ARBITRATION AND JURISDICTION

1. In the event of any question/dispute/difference arising under the agreement or in connection herewith (except as to matters the decision of which is specially provided under this agreement) the same shall be referred to the Delhi International Arbitration Centre for appointment of Arbitration to adjudicate the dispute.
2. The award for the Arbitrators shall be final and biding on the parties. The Arbitrators may give interim award(s) and / or directions, as may be required.
3. Subject to the aforesaid provision, the arbitration and conciliation act, 1996 and the rules made hereunder and any modification thereof from time to time being in force shall be deemed to apply to the Arbitration proceeding under this clause.

IN WITNESS WHEREOF the parties have caused this MoU to be executed by their duly authorized officers on the respective dates and at the respective places hereinafter set forth.

Signed for and on behalf of CSIR (CSIR-Central Mechanical Engineering Research Institute)	**Signed for and on behalf of Dr. B. C. Roy Engineering College**
Seal: प्रो. (डॉ) हरीश हिरानी / Prof. (Dr.) Harish Hirani निदेशक / Director सी एस आई आर-केंद्रीय यांत्रिक अभियांत्रिकी अनुसंधान संस्थान CSIR-Central Mechanical Engineering Research Institute दुर्गापुर-713209, भारत / Durgapur-713209, India	Seal: Dr. SANJAY S. PAWAR Principal Dr. B. C. Roy Engineering College
Date: 18/12/2021	Date: 18/12/2021
Signed at: DURGAPUR	Signed at: DURGAPUR
1. Witness (Name & Address) डॉ अंजली चैटर्जी / DR. ANJALI CHATTERJEE मुख्य वैज्ञानिक व प्रमुख / Chief Scientist & Head सतत विनिर्माण तकनीक एवं कौशल / Sustainable Manufacturing Technology and Skills सी एस आर आई-केंद्रीय यांत्रिक अभियांत्रिकी अनुसंधान संस्थान CSIR-Central Mechanical Engineering Research Institute दुर्गापुर / Durgapur & पश्चिम बंगाल / West Bengal	1. Witness (Name & Address) Dr. K. M. HOSSAINI Vice-Principal Dr. C. ROY ENGINEERING COLLEGE DURGAPUR
2. Witness (Name & Address) Biplab Chowdhury (Dr. BIPLAB CHOUDHURY) Scientist Central Mechanical Engineering Research Institute Durgapur - 713209	2. Witness (Name & Address) Dr. A. KAHALI Head Administration Dr. B. C. Roy Engg. College Durgapur

MEMORANDUM OF UNDERSTANDING

Between

DR. B.C ROY ENGINEERING COLLEGE-DURGAPUR

And

VITTI RESEARCH FOUNDATION

(A Non-Profit Section-8 Company)

AGREEMENT

FOR

JOINT COLLABORATION IN ESTABLISHING

Dr. B.C Roy Engineering College Innovation Hub (BRAIN)

FOR

RESEARCH & DEVELOPMENT, PROJECTS, CONSULTANCY, TRAINING & EDUCATION

30/03/2022

25/03/22

MEMORANDUM OF UNDERSTANDING

BETWEEN

DR. B.C ROY ENGINEERING COLLEGE

AND

VITTI RESEARCH FOUNDATION

Whereas, **Vitti Research Foundation,** a non-profit Section-8 company, has a focus to promote Artificial Intelligence & Robotics through Research, Training & Education, Consultancy, Projects & Products as well as Incubating & Mentoring Start-ups, having its registered office at 8/3 2nd floor, Abdul Aziz Road, W.E.A., Karol Bagh, Delhi-110005 and hereinafter unless the context otherwise requires be referred to as **Vitti .**

Whereas, **Dr. B.C Roy Engineering College** has been a pioneer in introducing academic and research programs in Management and also has been the hub of interdisciplinary and transactional research with a potential for technology transfer and commercialization of the innovative research products and hereinafter unless the context otherwise requires be referred to as **BCREC.**

WHEREAS, both BCREC and Vitti,

now

- § Recognizing the importance of growing need of Artificial Intelligence, Robotics & Emerging and Foundational Technologies in every aspect of life, have teamed up for undertaking Industry & Govt. projects, Consultancy, Training & Education, Research and Development in the areas of AI/ Machine Learning, Data Analytics, IOT, Blockchain, AR/VR/MR etc.
- § Appreciating the need for creation of large reservoir of highly qualified manpower in AI, Emerging & Foundational Technology space especially in areas such as Fintech, Media & Communication, Management, and Education etc.
- § Desiring to club their efforts by pooling their expertise and resources.

BCREC Intend to form an Special Purpose Vehicle (SPV), a Section-8 Company with Vitti having 30% stake to be named as BRAIN (BCREC AIEFT Innovation Hub) and working as nucleus for furthering Consultancy, Trainings & Education, Culture of promoting Research & Innovation, Technology Development, Delivery of Products & Projects along-with Incubating & Mentoring Start-ups.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both BCREC and Vitti hereby acknowledge and agree to sign a Memorandum of Understanding (MOU).

1-9/2022

ARTICLE-I: SCOPE OF THE MOU

The AI Innovation Hub is being set up with both short term and long-term objectives. This Innovation Hub will be named as **BRAIN** (BCREC AIEFT Innovation Hub).

- Set up a platform for research in Artificial Intelligence, AR, VR, MR, IOT, Blockchain etc.
- To create innovative application platform & domain capabilities across verticals for Digital India needs such as Fintech, Management, Media & Communication, Education, Environment, Smart City, Health & Life Science, and Agriculture among others.
- To provide an ecosystem for innovation to thrive and embrace entrepreneurship
- Build Industry capable talent, startup community and entrepreneurial ecosystem for AI /ML and other associated cutting-edge technologies.
- Set up collaboration of Academia with Industry & Government to rework the technology back-ends to ensure smooth transition to next Industry Revolution (4.0).
- Provide support for all aspects of data analytics including support for analysis of large datasets and applications of artificial intelligence (machine learning) to all areas of research.
- In the long term, the education system, industry and policy makers adopt Artificial Intelligence and Emerging Technologies as a practice for betterment of society.
- Start-up support, Incubation specifically for AI technologies & industry event organization
- IPR Life Cycle Management including its commercialization supports
- The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

VITTI RESEARCH FOUNDATION:

- Help design a premier systems laboratory for R&D in Artificial Intelligence and align with immersive AR, VR, and MR research. For establishing the BRAIN (BCREC AIEFT Innovation Hub), a Detailed Project Report (DPR) will be required which will cover the following:
    - Structure of the AIEFT Innovation Hub (SAIN)
    - Hardware & Software requirements
    - Administrative and Technical staff requirements
    - Industry Connects
    - Revenue streams
- Take up Industry event organization. Vitti will take up effort to not only market AIEFT focused Industry event at BCREC will also support proper & detailed planning in terms of creating the awareness about the event using digital marketing, contacting Industry for arranging the speakers, to inviting the industry leaders for presentations, discussions etc. but also arranging seminar, talks, workshop, hackathon etc..
- Bring Industry problems and solve using AI research & implementation- domain focus (Production, Management practices, Education, Fintech, Environment, and Health & Life Science etc.)
- Support & Mentor start-ups and provide them Industry alignment
- Support IP evaluation, protection, market insight, prototype, negotiation till product development and license exploitation
- Amalgamate associated technology set e.g. 5G, Neurosciences, BCI, Mixed Reality to AI world and endeavor to help industry solve some of the real-world problems and deliver horizontal/vertical POCs & enterprise applications

VITTI

30/05/2022

- Align with government, industry, premier academic institutions & research foundations globally to develop & deliver research-oriented Autonomous vehicle, AI & robotics implementations.
- Leverage Vitti's other COEs being established with premier institutions, universities and industry for project delivery, mentoring, training etc.
- Create a research hub focused on the fundamental AI problem sets and will endeavor to publish papers and generate Intellectual Property (IPs) in partnership with academia.
- Will be responsible of from ending through its AI Innovation Hub, operationalizing the Hub, conducting the daily operations, and ensuring the success of the AIEFT Innovation Hub.
- Provide world-class AI research base for master's & PhDs initiatives in conjunction with top Global Universities & Scholars.
- Work with University to create publication to promote safe AI with contributions from global best practices and works.
- Every internship program would be paid and the cost shall be decided by Vitti & BCREC jointly.
- Support design, delivery, and certification of courses on AI & Emerging Technologies

Dr. B.C Roy Engineering College:

- Provide human resources and physical resources on sharing basis to supports the activities of Hub, for project development, delivery, and content design, writing & retooling/reskilling of professionals, launch new courses on AI & Emerging Technologies.
- BCREC and Vitti will work together for obtaining International & Govt. grants, CSR funding, Industry projects, Research & Development, Proof of Concepts etc.
- BCREC will support for project consultancy, development & delivery.
- The Hub will work towards fostering research and education along with Government and Industry to bring in the following gains in this domain
- Build Artificial Intelligence & Data Analytics practice from the BCREC campus and bring research to the Hub.
- Bring Government funded projects to add to the Digital India and related projects and going forward deliver and monetize these projects.
- Build technology platform and create IPR for monetizing as well as putting to open cloud for more research and growth.
- Get Industry funding for immersive AR, VR, MR research and build assets.
- Establish AIEFT Innovation Hub to contribute in project delivery, R&D and creating 2D, 3D content

ARTICLE-III: EFFECTIVE DATE AND DURATION OF MOU

- This MOU shall be effective from the date of its approval by competent authorities at both ends. The duration of the MOU shall be for a period of 5 years from the effective date.
- During its tenancy, the MOU may be extended or terminated by a prior notice of not less than 3 months by either party. However, termination of the MOU will not in any manner affect the on-going projects or trainings being undertaken at that point of time under the MOU.
- Any clause or article of the MOU may be modified or amended by mutual agreement of Vitti and BCREC.

ARTICLE-IV: IPR

- Rights regarding publications, patents, royalty, ownership of product, design, process, code-base etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

30/03/2022

ARTICLE-V: CONFIDENTIALITY

- During the tenure of the MOU both BCREC and Vitti will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.
- Both BCREC and Vitti shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or projects.
- Further both BCREC and Vitti shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
- CONFIDENTIAL INFORMATION shall mean any proprietary information, data or facts belonging to parties collectively or severally, disclosed by the disclosing party under this agreement or any subsequent agreement, whether in writing, verbal or electronically, irrespective of the medium in which such information is stored, which is marked confidential or with any other words having similar meaning by the disclosing party, or specifically agreed to be kept confidential by the parties, or declared or identified so by the disclosing party before such disclosure or during the discussions.
- However confidential information shall not include any data or information which:
  - Is or become publicly available through no fault of the receiving party
  - Is already in the rightful possession of the receiving party prior to its receipt of such data or information.
  - Is independently developed by the receiving party without reference to the confidential information of the disclosing party
  - Is rightfully obtained by the receiving party from a third party or is in the public domain.
  - Is disclosed with the written consent of the party whose information it is, or
  - Is disclosed pursuant to court order or other legal compulsion, after providing prior notice to The disclosing party

ARTICLE-VI: AMENDMENTS

Any amendment add /or addenda to the AGREEMENT shall be in writing and signed by the PARTIES Here to and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-VII: RESOLUTION OF DISPUTES

- This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of the courts at Delhi/Kolkata.

- The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of THE ARBITRATION AND CONCILIATION (AMENDMENT) ACT, 2015. The venue of arbitration shall be Delhi/Kolkata and Language of arbitration shall be English.

VITTI

30/03/2022

ARTICLE-IX: MISCELLANEOUS

- The headings and subheadings are inserted for convenience only and shall not affect the construction of this Agreement.
- Both BCREC and Vitti shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- No failure to exercise and no delay in exercising, on the part of a Party, and right, remedy, power or privilege hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any right, remedy, power, or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, remedy, power, or privilege. The rights, remedies, power and remedies, powers and privileges provided by law.
- After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

ARTICLE-X: COORDINATORSHIP(s)

- The following members from BCREC and Vitti will coordinate the activities of BRAIN (BCREC AIEFT Innovation Hub).

ARTICLE – XI: COMMERCIAL TERMS

- For every training, project work, consultancy, research work, lab establishment, initiative etc. a detailed statement of work (SOW) will be developed highlighting roles and responsibilities along with Commercials and schedule.
- All the efforts (e.g. preparing the Detailed Project Report, Bill of Material, Conducting the Industry Event and operating the AI Innovation Hub) and resources provided for operationalization of BRAIN or projects will be charged. In addition any other expenses in terms of personnel travel & stay will also be charged on actuals by Vitti.

Dr. B.C Roy Engineering College

28/09/2022

Dr. Sanjay S. Pawar
Principal

Vitti Research Foundation

30/9/2022

Kanishna Kumar Lal
President

Witness:

1. Name K. M. Hossain 30/9/2022

2. Name Atoke Kahali 30/9/22

Witness:

1. Name

2. Name

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (the **"MOU"**) is entered into on 24th day of December 2021 (the **"Effective Date"**), by and between:

Sorting Hat Technologies Private Limited, a private company incorporated under the provisions of the Companies Act, 2013 bearing CIN U72200KA2015PTC082063 and having its registered office at Maruti Infotech Centre, 3rd Floor, A Block, Domlur, Koramangala Inner Ring Road, Bangalore- 560 071, Karnataka, India (hereinafter referred to as **"CodeChef"**, which expression shall, unless repugnant to the meaning or context thereof, be deemed to include its legal representatives and permitted assigns) of the **FIRST PART;**

AND

Dr. B. C. Roy Engineering College, with its campus at Fulihore Road, Fulihore, Durgapur, West Bengal 713206 (hereinafter referred to as "**College**", which expression shall, unless repugnant to the meaning or context thereof, be deemed to include its legal representatives and permitted assigns) **of the SECOND PART;**

The CodeChef and the College shall thereafter, as the context may require, individually be referred to as a "**Party**" and collectively be referred to as the "**Parties**".

WHEREAS:

i. The College is engaged in education to students across various domains.
ii. The Parties wish to enter into a collaboration wherein CodeChef shall provide one year free access to its platform, to the students and faculty of the College.
iii. The College has represented and warranted to CodeChef that it has relevant authority, permit and licenses to fulfill its obligations under this MoU and based on the said representation and warranties, CodeChef has agreed to enter into this MoU with the College on a non exclusive basis and the Parties have agreed to fulfil their obligations under this MoU.

NOW THEREFORE, in consideration of the mutual promises and covenants contained herein, the Parties agree as follows:

1. The College shall enroll approximately 500 students with CodeChef.
    a. The College shall share the student details on a timely basis and in one go by sending CodeChef a spreadsheet containing student's account creation details such as Name, Roll number (optional), email id, College name (preferred way of referring the College), and preferred pattern for creating their usernames on CodeChef.
    b. For those students whose accounts are already on CodeChef, the College shall share their existing CodeChef usernames as well in the spreadsheet.

c. By using the information in the spreadsheet, CodeChef shall create bulk account/profiles of students and share the same with the College.

2. CodeChef shall conduct an Orientation session for faculty and students of the College on a time mutually decided by both the parties.

3. The College shall review the program curriculum shared by CodeChef and map it to its existing semester/curriculum.

   a. The program curriculum is given as Annexure 2 to this MOU.

   b. In case of changes, CodeChef and College shall discuss and finalize the same before commencement of the program.

   c. CodeChef shall organize meeting(s) with the faculty of the College to understand the curriculum in depth, and select problems per topic.

4. Periodic practice sessions & Assessment-based tests (for grading) shall be created by CodeChef for the students and shared regularly with the College. The program structure is given as Annexure 1 to this MOU.

5. Monthly report shall be sent to the College about the students' overall performance on CodeChef.

6. CodeChef has no liability whatsoever other than that of providing access to the platform for one year and creating practice & assessment-based tests.

7. College and CodeChef agree that the information shared during the term of this MoU is confidential in nature and shall not disclose it with any third-party without prior written consent.

8. College hereby agrees to indemnify and save harmless CodeChef including, where applicable, its affiliates, directors, officers, employees and agents (each such party being an "Indemnified Party") harmless from and against and agree to be liable for any and all losses, claims, actions, suits, proceedings, damages, liabilities or expenses of whatever nature or kind, incurred by the Indemnified Party that arises out of:

   a) breach of any of its obligations, covenants or representations and warranties under this Agreement, or
   b) Violation of any applicable laws; or
   c) Infringement of any third-party intellectual property rights.

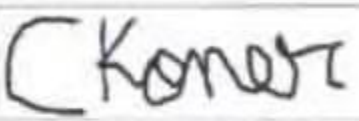
9. This MoU shall be valid for a period of one year from Effective Date.

10. This MoU may be terminated at any time by either Party upon fifteen (15) days written notice to the other party.

11. This MoU shall be governed by the laws of India. The courts of India shall have exclusive jurisdiction.

12. In the event that the Parties desire to change, add, or otherwise modify any terms, they shall do so in writing to be signed by both parties.

The Parties agree to the terms and conditions set forth above as demonstrated by their signatures as follows:

Signature		
Name	Tony Mathew	Dr. Chandan Koner
Title	Authorized Signatory	Professor and HOD- CSE
	For, **CodeChef**	For, **College**

Annexure 1

Program Structure (mapped to the college semester)

Week Count	Tasks

Audit Trail

Signeasy

This audit trail was created during the document signature process and holds details of parties involved, including email address of signer(s), device IPs, signature timestamp and more. It serves as a digital certificate and can be used as a legal evidence.

DOCUMENT	[illegible]
INITIATOR EMAIL	[illegible]
INITIATOR REFERENCE ID	[illegible]

DOCUMENT NAME	FINGERPRINT	REFERENCE ID	VERIFICATION LINK
SHT-B C.W.College-	[illegible]	[illegible]	[illegible]
24122021.pdf	[illegible]	[illegible]	
	50ed711d55c3615971		
	bca15387		

LEGAL

[illegible]

SECURE

[illegible]

TRUST

[illegible]

VERIFIED & SECURED

Audit Trail

Signeasy

chandan.koner@bcrec.ac.in (Dr. Chandan Koner),
tony.mathew@unacademy.com (Tony Mathew)

deepti@codechef.com

Signed By chandan.koner@bcrec.ac.in (Dr. Chandan Koner)

Signed By tony.mathew@unacademy.com (Tony Mathew)

Signature request completed

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to MAKAUT, WB)
CAMPUS : JESSUA ROAD, FULJHORE, DURGAPUR-713206 (W.B.), INDIA
(0343) 250-1/2533-6/2412-13/2448 Fax : (0343) 250-4059 / 3424
E-mail : info@bcrec.ac.in • Website : www.bcrec.ac.in

MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

Dr. B. C. Roy Engineering College, Durgapur

&

ARDENT COMPUTECH PVT LTD, West Bengal

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 16 day of November, Two Thousand Nineteen **(16/11/2019).**

BETWEEN

Dr. B. C. Roy Engineering College, Jemua Road, Fuljhore, Durgapur 713 206 in the District of West Burdwan, West Bengal, which is an affiliated Engineering and Technology College affiliated to The Maulana Abul Kalam Azad University of Technology (formerly West Bengal University of Technology) and Approved by The All India Council for Technical Education, New Delhi hereinafter referred as '**First Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Ardent Computech Pvt Ltd,Module No.132, Ground Floor, SDF Building, Sector V, Saltlake, Kolkata-700091; the Second Party, and represented herein by its **Director HR** (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators andassigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

CAMPUS : JEMUA ROAD, FULJHORE, DURGAPUR [illegible]
[illegible]
E-mail : info@bcrec.ac.in ● Website : www.bcrec.ac.in

WHEREAS:

A) First Party is an Engineering College in the name and style of Dr. B. C. Roy Engineering College, Durgapur.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.

D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;.

E) **Ardent Computech Pvt Ltd,** the Second Party is engaged in Skill Development, Education and R&D Services in the fields of ***Training on high end technologies for engineers*** ,and other related fields.

F) **Ardent Computech Pvt Ltd,** the Second Party is promoted by Ardent Computech Pvt Ltd; Module No: 132, Ground Floor, SDF Building, Sector-V, Kolkata-700091. Under one umbrella ARDENT offers Project based learning in IT Engineering and Core Engineering. Internships are available in many tending technologies. Post Internship, the participants will get Training Certificate, Project Certificate from ARDENT. On successful completion the participants will get the opportunity to sit for Global Certification Exam for Microsoft Technology Associate, AutoDESK Certified User, Hewlett Packard Enterprise, etc.

G) Ardent Computech Pvt Ltd has been associated with different engineering colleges pan India basis since last 17 years. It's main objective is to impart skill trainings on upcoming trending technologies for the engineers. Ardent actually helps the engineering students to be ready for the industry. Ardent

Computech Pvt Ltd and having its branches at Saltlake ,Sector V, Saltlake Sector I, Jadavpur—Kolkata, Durgapur and Noida.

(H) The Second Party Ardent Computech Pvt. Ltd. hereby agrees and affirms that the Mentors listed in their proposal shall be exclusively detailed for the training assignments of the students, and shall desist from deploying any faculty who, in the opinion of the First Party are not adequately qualified for teaching assignments / mentorships.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for oneanother.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party shall also design effective training modules in keeping with contemporary trends.

1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is

reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the

1.4 Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

2.1 The budding **engineering /technology** students from this institution could play a key role in technological up-gradation, innovation and competitiveness of the industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working

career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.

2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **Training and Skill Development**.

2.6 **Skill Development Programs:** Second Party shall train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.7 **Guest Lectures:** Second Party shall extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

2.8 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, ifavailable.

2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

2.10 There is no financial commitment on the part of Dr. B. C. Roy Engineering College, Durgapur - the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **Ardent Computech Pvt Ltd**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Ardent Computech Pvt Ltd**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.

4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **Dr. B. C. Roy Engineering College, Durgapur** and **Ardent Computech Pvt Ltd** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other

Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

5.2 **NON- BINDING CLAUSE**

Each Party shall be free to enter into any Agreements/Understanding with any other Party/Parties for their own gains/ functions that do not directly contravene with any of the Clauses of this MOU.

Dr. B. C. Roy Engineering College, Durgapur – The First Party shall be represented by The Director.

Ardent Computech Pvt Ltd – The Second Party – Shall be represented by the Director - HR

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of **Sub- Divisional Magistrate, Durgapur or the District Court at Asansol.**

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to MAKAUT, WB)
CAMPUS : JEMUA ROAD, FULJHORE, DURGAPUR-713206 (W.B.), INDIA
(0343) 250-4121/4122/4123 Fax : (0343) 250-4059 / 2424
E-mail : info@bcrec.ac.in ✱ Website : www.bcrec.ac.in

AGREED by Either Parties:

For **Dr. B. C. Roy Engineering College**, Durgapur

Pijush Pal Roy
DIRECTOR
Dr. B. C. Roy Engineering College
DURGAPUR

For **Ardent Computech Pvt Ltd**

Indrani De Sarkar

AuthorizedSignatory

Pijush Pal Roy
DIRECTOR
Dr. B. C. Roy Engineering College
DURGAPUR

ARDENT COMPUTECH PVT. LTD.
Indrani De Sarkar
AuthorizedSignatory Director

Dr. B. C. Roy Engineering College, Durgapur.	**Ardent Computech Pvt Ltd**
Address: Jemua Road, Fuljhore, Durgapur – 713 206	Module No-132, Ground Floor, SDF Building, Sector-V, Saltlake, Kolkata-700091
Contact No. (0343) 250 4121	9674459000 / (033)40073507
Reg Email Id director@bcrec.ac.in	indrani@ardentcollaborations.com
www.bcrec.ac.in	www.ardentcollaborations.com

Witness1:

Head
Dept. Computer Science & Engg.
Dr. B. C. Roy Engineering College
Durgapur

Witness 2:

ARDENT COMPUTECH PVT. LTD. KOLKATA

Witness3:

A. KAHALI
Head Administration
Dr. B. C. Roy Engg. College
Durgapur

Witness 4:

ARDENT COMPUTECH PVT. LTD. KOLKATA

भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)
NATIONAL HIGHWAYS AUTHORITY OF INDIA
(MINISTRY OF ROAD TRANSPORT AND HIGHWAYS, GOVT. OF INDIA)

परियोजना निदेशक का कार्यालय, परियोजना कार्यान्वयन इकाई
Office of the Project Director, Project Implementation Unit
एन एच ए आई कॉम्पलेक्स, सेक्टर-२(ए), बिधाननगर
NHAI Complex, Sector-2(A), Bidhannagar
दुर्गापुर - 713212, Durgapur - 713212

दूरभाष / Phone No. : (0343) 253 5766
: 253 4815
फैक्स नं० / Fax No. : (0343) 253 4676
ई-मेल / E-mail : dur@nhai.org
: nhaipiudgp@yahoo.com

Ref. No. : 11021/3/2020/PIU(DUP)/BCREC /4315

Dated : 28.10.2020

To

Sh. Piyush Pal Roy
Director
Dr. B.C. Roy Engineering College
Jemua Road, Fuljhore, Durgapur - 713206

Sub: MOU for working together with mutual co-operation for dissemination of respective expertise in civil / highway engineering field through the road infrastructure development.

Sir,

Please find enclosed herewith a copy of the Memorandum of Understanding (MOU) dated 15.10.2020 for working together with mutual co-operation for dissemination of respective expertise in civil / highway engineering field through the road infrastructure development, duly signed by Chief General Manager (Tech), NHAI, Regional Office, Kolkata on behalf of National Highways Authority of India, for your information and necessary action.

Yours faithfully

Encl. : MOU (in original)

(S.K. Maitik)
Project Director

Copy to :-

1. The Chief General Manager (Tech), NHAI, Regional Office, Kolkata for kind information please.
2. The General Manager (Tech)WB, NHAI HQ for kind information please.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter referred to as "MoU") entered into on this 15th day of Oct 2020 by and between:

National Highways Authority of India (NHAI) (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and permitted assigns) of the First party;

AND

The **Dr. B. C. Roy Engineering College Durgapur, West Bengal-713206, INDIA** (hereinafter called as **The Technical Institute** which the expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and permitted assigns of the Second Party

WHEREAS

Both the Technical Institute (TI) and NHAI are desirous of working together with mutual cooperation for dissemination of respective expertise in civil / highway engineering field through the road infrastructure development

NOW, THEREFORE, IT IS HEREBY AGREED BY THE PARTIES AS FOLLOWS:

1. INTENT:

National Highways Authority of India (NHAI) intends to associate the TI who shall voluntarily contribute its share of experience for betterment of the highway infrastructure.

2. SCOPE OF THE MOU

The primary scope of MOU inter alia includes the following:

(i) NHAI shall facilitate the faculty, researchers and students of the Institute to familiarize with the latest trends in the highway/transportation/bridge engineering/structural engineering/Geotechnical Engineering sector with a common objective of sharing the knowledge in their respective domain which may lead to joint supervision of Ph.D. research and projects of postgraduate students. This will, in one hand, facilitate to bridge the industry institute gap and familiarize students with the latest trends in industry and on the other hand the research output could be suitably adopted in practice by NHAI and the Technical Institute.

(ii) The Institute shall adopt nearby stretches of NHs as specified in the Appendix-1 as a voluntary initiative under ambit of Institutional Social Responsibility (ISR). The list of stretches may be modified by deletion / addition by mutual consent of NHAI and the Technical Institute.

(iii) The adopted stretch may be used as a field of study for faculty researchers and students.

(iv) NHAI shall offer internship to 20 number of undergraduate/postgraduate students of the Institute for 2 months duration in a year extendable from time to time.

Pijush Pal Roy
DIRECTOR
Dr. B. C. Roy Engineering College
DURGAPUR

R. P. SINGH
CGM (T) / RO
NHAI, Kolkata

(v) NHAI shall pay stipend @ **Rs 8,000/- (Rupees Eight Thousand Only)** per month for **undergraduate students** and @ **Rs 15,000/- (Rupees Fifteen Thousand only)** per month to Postgraduate students. All other arrangements including stay shall be responsibility of the Institute. However, depending upon availability, NHAI may extend transportation facility to the interns within the project jurisdiction.

(vi) Both the parties may form joint research groups leading to students' projects at different levels and collaborative research programmes.

(vii) Both the parties may jointly organize events such as seminars, workshops, conferences and training programmes.

(viii) No party shall have the right to use the name or logo of the other party without the prior approval of that party in writing.

(ix) The terms of this MoU may be modified/ amended at any time subject to mutual written agreement. Such modifications/changes shall be effective from the date on which both the parties execute them in writing.

(x) Any other research collaboration not covered above, shall have separate agreement/terms of contract that addresses issues such as Intellectual Property Right (IPR), funding pattern, disclosure of confidential information etc.

(xi) Any other matter(s), as mutually agreed, which are not covered above.

3. Roles and Responsibilities:

The scope of this MOU shall be carried out in a collaborative mode between NHAI and the Technical Institute. The Roles & Responsibilities of NHAI are the Technical Institute in performing the defined objective shall be as follows:

NHAI

a. NHAI shall provide the list of potential stretches of National Highway for adopting by the Technical Institute.

b. NHAI shall facilitate availability of relevant data required with specific reference to the above stretches through its field office consultants/concessionaire/contractor engaged in the project.

c. NHAI Will nominate an officer as a Node of contact for all correspondence in carrying out the defined objective.

d. NHAI shall facilitate the faculty, researchers and students of the Institute to give access to the site of the identified stretch being adopted by the Technical Institute, relevant documents for the purpose of activities to be carried by these intellectuals of the Institute.

e. NHAI through its field office Consultant Concessionaire Contractor engaged in the project as per reasonable requirement will disseminate and familiarize the latest trends and know how in highway/transportation/bridge engineering/Structural and Geotechnical Engineering(s) sector in general and the identified project in specific to the authorized faculty, researchers and students of the Institute.

f. NHAI may suitably adopt the research output and feedback received from the Technical Institute in practice for qualitative improvement as deemed fit at appropriate stage of implementation.

Pijush Pal Roy
DIRECTOR
Dr. B. C. Roy Engineering College
DURGAPUR

R. P. SINGH
CGM (T) / RO
NHAI, Kolkata

g. NHAI may support creation of Lab infrastructure in the Institute and can sponsor relevant research project that helps in using alternative resource material and improving quality of roads/bridges.

h. The NH stretch adopted can be co-branded with the associated technical institute by NHAI

The Technical Institute

a. The Institute shall adopt stretches of NHs as specified in the Appendix 1 as a voluntary initiative

b. The Technical Institute through its authorized faculty researchers and students will carry out periodic investigation on formal demands/ intimation and give suitable suggestions for improving the efficiency of existing highway asset covering the following aspects :

(i) Improvements in safety provision by removing existing deficiencies;

(ii) Improvements in continual existing maintenance of the stretch using new alternatives/ technologies;

(iii) Localized solutions for removal of congestion points, if any, so as to increase the average speed of traffic flow;

(iv)Improvements in the riding comfort through cost effective measures, if required, based on innovative technologies on practices applicable in the area;

(v) Viability of new way side amenities for road user based on the existing traffic pattern and user expectations;

(vi) Potential and probable solutions to old recurring problems based on local experience etc., wherever applicable.

(vii) Improvements in structural performance of bridges using new technologies;

(viii) Any other matter(s) such as structural performance audit of bridges, implementation of new innovative alternative technologies and construction materials, etc. on mutual agreement, which are not covered above;

c. The Institute may also associate with the Consultant/NHAI during conceptualization, design and project preparation of new projects and suggest the relevant parameters and innovations based on experience specific to the site climate, topography and resource potential for better socioeconomic outcome.

d. The Technical Institute will nominate a nodal officer for all correspondence in carrying out the defined objective as well as inform from time to time.

Pijush Pal Roy
DIRECTOR
Dr. B. C. Roy Engineering College
DURGAPUR

R. P. SINGH
CGM (T) / RO
NHAI, Kolkata

4. EFFECTIVE DATE AND PERIOD OF MOU

This MoU shall come into effect for all its intents and purposes from the immediate effect and shall remain valid for a period of 5 years from the date of signing. In the event of any dispute or difference arising in the implementation of the MoU, such disputes shall be resolved amicably by mutual discussions by both parties. All such decisions shall take into account the status of students working/projects under this arrangement and the interest of such students/ projects shall be protected. The MoU may be terminated by mutual consent by either party by giving 60 days' notice in writing to the other party.

For the Technical Institute
(Dr. B.C. Roy Engineering College, Durgapur)

5/10/2020

(Authorized Signatory)
Pijush Pal Roy
DIRECTOR
Dr. B. C. Roy Engineering College
DURGAPUR

Witness:

1. Sanjay Sengupta
(Dr. SANJAY SENGUPTA)
HoD, Dept. of Civil Engg.
2. Soumyadip Das
Asst. Prof., Dept. of Civil Engg.
(Specialized in Transportation Engg.)

For National Highways Authority of India

(Authorized Signatory)
R. P. SINGH
CGM (T) / RO
NHAI, Kolkata

Witness:

1. (SHAILENDRA SHAMBHU)
MANAGER(Tech.), Ro-Kolkata, NHAI.
2. J.K. Mallik
J.K. Mallik, PD
NHAI, PIU Durgapur

APPENDIX – 1

The institute shall adopt the following stretch(es) of NHs as a voluntary initiative under the ambit of Institutional Social Responsibility (ISR).

Sl. No.	Details of the stretch (from Chainage to Chainage)	NH No	Length(in Km)	Stage of implementation (completed/under construction/under maintenance/project preparation)	Remarks
1	Rehabilitation and up-gradation of existing road to 2-lane with paved shoulders configuration in Purulia (Jhr Border) – Chandil (Junction with NH-33) section of NH-32 from Km. 70.524 (JH/WB Border) to Km. 84.400 (near Sainik School, Purulia) and from Km. 94.300 (near Simulia Junction, Purulia) to Km. 153.705 (near Chandil, Junction with NH-33 in the state of Jharkhand)] in the states of West Bengal and Jharkhand under NHDP IV-B on EPC basis **(Adopted Stretch From Km.70.524 to Km.84.400)**	NH-32 (New NH-18)	13.876	Under construction	
2	6-laning of Panagarh-Palsit(from Km.521.120 to Km.588.870) Section of NH-19 in the state of West Bengal **(Adopted Stretch From Km.521.120 to Km.540.000)**	NH-02(New NH-19)	18.88	Under maintenance/project preparation	

Above list of stretches may be modified by deletion/addition by mutual consent of NHAI and the Technical Institute.

15/10/2020

Pijush Pal Roy
DIRECTOR
Dr. B. C. Roy Engineering College
DURGAPUR

R. P. SINGH
COM (T) / RO
NHAI, Kolkata

Original for Recipient

CoCubes
An Aon Company

AON
Empower Results®

TAX INVOICE

Invoice from:
CoCubes Technologies Pvt. Ltd.
1205-1206, 12th Floor, Welldone Tech Park
Sohna Road, Gurgaon-122002
State: Haryana
GSTIN: 06AACCV5537E1ZF
PAN: AACCV5537E

Invoice No. : CC-1819-000669
Date : 06-07-2018
CRM ID : 731
PO # : xx---xx

Invoice To:
Dr. B. C. Roy College of Engineering
Management House, Fuljhor, Burdwan - 713206
State: West Bengal
Place of Supply: West Bengal
GSTIN: NA, State Code: NA
PAN: AAAB00204F

Ship To:
Dr. B. C. Roy College of Engineering
Management House, Fuljhor, Burdwan - 713206
State: West Bengal
Place of Supply: West Bengal
GSTIN: NA, State Code: NA
PAN: AAAB00204F

CoCubes Contact	Client Contact	Due Date
Avinek Chakraborty	Mr. Tarun Bhattacharya 9434011952	05-08-2018

Description of Services	Qty/ Units	Rate/Unit Price	Amount
Subscription for 2019 Batch (Service End Date 05/07/2019) 7 DCT + 2 PAI-ASSESS®	300	₹ 1016.10	₹ 304830.51

Pan No: AACCV5537E
GSTIN: 06AACCV5537E1ZF
Category: Management consulting and management services including financial, strategic, human resources, marketing, operations and supply chain management.
(HSN Code for services: 9983)

Sub Total	₹ 304830.51
CGST @ 9%	₹ 0.00
SGST @ 9 %	₹ 0.00
IGST @ 18%	₹ 54869.49
Grand Total	₹ 359700.00

Bank Name: HDFC Bank Limited
Current A/c No.: 05728640000229
Beneficiary Name: CoCubes Technologies Pvt. Ltd.
IFSC Code: HDFC0000572, Swift Code: HDFCINBB

For CoCubes Technologies Pvt. Ltd.

TPO Durgapur <tpo.dgp@bcrec.ac.in>

CoCubes.com || Agreement for Dr. B. C. Roy Engineering College || 2019 Batch || Requesting Confirmation

TPO Durgapur <tpo.dgp@bcrec.ac.in> Thu, Jul 5, 2018 at 2:54 PM
To: Avishek Chakraborty <avisek.chakraborty@cocubes.com>
Cc: "Dr. B. C. Roy Engineering College - Placement Cell" <tpo.kol@bcrec.ac.in>, Rajesh Chatterjee <rajesh@bcrec.ac.in>, Director BCREC <director@bcrec.ac.in>, tarun bhattacharjee <tarun.bhattacharjee@bcrec.ac.in>, ALOK KAHALI <alok.kahali@bcrec.ac.in>, Avirup Das <avirup.das@cocubes.com>

Dear Avisek,

Please Refer your mail as above
As directed by our General Secretary, we here by approved your MOU

The necessary payment for the MOU is being paid shortly.

Regards,

Lt. Col. D.K. Chowdhury
Head, Training & Placement
BCREC

Approved
5/7/17

TPO Durgapur <tpo.dgp@bcrec.ac.in>

CoCubes.com || Agreement for Dr. B. C. Roy Engineering College || 2019 Batch || Requesting Confirmation

Avishek Chakraborty <avisek.chakraborty@cocubes.com> Thu, Jul 5, 2018 at 2:49 PM
To: TPO Durgapur <tpo.dgp@bcrec.ac.in>
Cc: "Dr. B. C. Roy Engineering College - Placement Cell" <tpo.kol@bcrec.ac.in>, Rajesh Chatterjee <rajesh@bcrec.ac.in>, Director BCREC <director@bcrec.ac.in>, tarun bhattacharjee <tarun.bhattacharjee@bcrec.ac.in>, ALOK KAHALI <alok.kahali@bcrec.ac.in>, Avirup Das <avirup.das@cocubes.com>

Dear Sir,

This has reference to our discussions with you regarding the engagement by Dr. B. C. Roy Engineering College, the choice of CoCubes Technologies Pvt. Ltd., an Aon Hewitt company ("**CoCubes**"), for availing the Services defined hereinafter. We are bringing on record the following terms of our engagement. **Please send us an email confirmation on the below Commercial and Legal terms:-**

COMMERCIAL TERMS FOR AGREEMENT

Scope of Services and Project Plan – 7 Diagnostic Career tests + 2 PRE-ASSESS®

Timelines – As mentioned in the invoice

Fees – Mentioned below

Offering	Degree	Batch	Count of Students	Price/student
7 DCT + 2 PRE-ASSESS	B.Tech	2019	300	INR 1199 (Inclusive GST)

300 x 1199 = 359700/-

LEGAL TERMS FOR AGREEMENT

(a) This Agreement shall be on a "principal to principal" basis.

(b) This Agreement shall, from **5th July, 2018** (the "**Effective Date**") continue for a period of One (1) year ("**Term**"), unless terminated earlier.

(c) The Services of CoCubes, an Aon Hewitt company, shall be provided on a non-exclusive basis to the Institute.

i. CoCubes shall provide access to its Platform to the Institute and the Students, provided that the use of the Platform shall be subject to its Terms and Conditions at https://static.CoCubes.com/documents/reg_tc.html, which shall prevail in all matters related to access and use of the Platform.

ii. All data created by Students shall be authenticated and provided by the Institute or a prohibited channel. CoCubes does not conduct any background checks on the Students or verify the contents of their resume/curriculum vitae and hence does not warrant the authenticity of any Student data on the Platform.

iii. CoCubes shall not be responsible for any loss of opportunity for those Students whose data is incomplete or inaccurate. CoCubes will not be held liable for any deviation, non-delivery or delay in provision of Services under this Agreement nor will CoCubes be deemed to be in breach of its obligations hereunder due to external factors beyond CoCubes's control.

(d) CoCubes reserves the right to suspend performance of the Services, if the Institute fails to pay any due fees.

(e) The Institute shall promptly notify in writing its acceptance to CoCubes, within one week of completion of Services by CoCubes. In case no such notification is received within one week, it shall be presumed that the Services rendered are accepted by the Institute.

(f) Either party may terminate the Agreement by prior written notice of 30 days to the other Party. Termination of this Agreement shall not affect the rights and obligations of the Parties accrued prior to the effective date of termination including payment of undisputed fees. Upon termination of this Agreement, each party shall return or destroy all Confidential Information as directed by the other party. Upon termination:

i. CoCubes will stop providing its Services and access to its Platform to the Institute and its Students forthwith.

ii. In the event of termination of this Agreement after a period of one (1) month by the Institute for any reason whatsoever, CoCubes shall not be liable to refund the Fees back to the Institute.

(g) **Payment terms**

i. All payments are to be made 100% in advance.

ii. Payments become due immediately from the date of invoice and shall be made to CoCubes within 7 days from date of receipt of invoice without any deduction or set-off.

iii. The prices are inclusive of all taxes and duties which would be payable, as applicable.

(c) Each Party agrees to indemnify the other Party for such claims, suits, losses and damages, including settlement costs (collectively Liabilities) being suffered by the aggrieved Party as a direct consequence of breach of its confidentiality and intellectual property related obligations under this Agreement. The Institute agrees to indemnify CoCubes from and against any Liability arising out of (i) misuse of the Platform by the Students or the Institute (ii) any Student related information provided to CoCubes being incorrect, false or misleading.

(d) Neither Party will be liable for any indirect, incidental, special or consequential damages, including the loss of profits, revenue, data, incurred by either Party, whether in an action in contract, tort, based on a warranty or otherwise, even if the other Party has been advised of the possibility of such damages. CoCubes's liability for damages under this Agreement will not exceed the amounts actually paid by the Institute to CoCubes or actual damage, whichever is less.

(e) Neither Party is restricted from assigning this Agreement or its rights or obligations to its affiliate/subsidiary or CoCubes subcontracting the whole / part of the Services to any contractor of its choice, provided that such subcontracting shall not relieve CoCubes from its obligations to the Institute under this Agreement. The assignment to CoCubes' Affiliates to perform the Services shall not be regarded as subcontracting.

(f) **Confidentiality**

I. For the purposes of this Agreement, "Confidential Information" includes: (i) terms of this Agreement, (ii) Institute Information; (iii) CoCubes Information. Each Party's respective Confidential Information will remain its sole and exclusive property.

II. The Receiving party shall (i) not use the Confidential Information for any purpose except as expressly contemplated under this Agreement, except that CoCubes may use the Institute's Information in combination with other data for statistical or analytical purposes provided that no such Institute Information is identifiable by the Institute (ii) not disclose the Disclosing Party's Confidential Information to a third party without prior written consent and may only disclose the Confidential Information to those of its employees on a need to know basis (and in case of CoCubes , any affiliate or third party service provider providing back office IT support) ("**Personnel**" collectively), however, either Party may disclose the other Party's Confidential Information to its legal counsel and auditors. CoCubes may also disclose the Institute's Information to any subcontractor as reasonably necessary for such subcontractor to perform its services in connection with this Agreement, provided that such subcontractor is subject to a confidentiality agreement (iii) immediately notify the Disclosing Party of any suspected or actual unauthorized use, copying or disclosure of the Confidential Information. For the avoidance of doubt, CoCubes shall not be required to destroy electronic records which are automatically backed up to a backup or recovery system in the ordinary course of business for disaster recovery purposes. CoCubes will retain an archival copy of the Confidential Information for the purpose of determining the scope of obligations incurred under this Agreement.

III. The obligations under clause 8 (II) shall not apply to confidential information which (i) is or becomes generally available or known to the public through no fault of the Receiving Party, (ii) was already known by or available to the Receiving Party prior to disclosure by the Disclosing Party; (iii) is subsequently disclosed to the Receiving Party by a third party who is not under any obligation of confidentiality to the Disclosing Party; (iv) is required by law to be disclosed as part of a judicial process, government investigation, legal proceeding, or other similar process; or (v) has already been or is hereafter independently acquired or developed by the Receiving Party without violating any confidentiality agreement with or other obligation to the Disclosing Party.

IV. The parties shall comply at all times with all applicable laws including those relating to personal data protection. The Institute agrees that CoCubes may transfer Institute data, physically or electronically, to its personnel and affiliates in India or overseas in connection with the performance of this Agreement.

V. The Institute acknowledges that CoCubes may be required to maintain an indicative list of Institutes as its proposals, marketing materials, brochures and/ or similar documents and agrees that it has no objection to making a reference to the Institute's name in the aforesaid documents.

(g) **Intellectual Property**

I. "Institute Information" is defined as all non-public information data (in whatever form or media) provided to CoCubes under this Agreement by or on behalf of the Institute. The Institute represents that use of Institute Information contemplated herein will not infringe the privacy and/or intellectual property rights of any third party. Institute Information will remain the property of the Institute.

II. CoCubes retains all proprietary rights, title and interest in "CoCubes Information", which includes, but is not limited to, websites or web based applications through which it may perform the Services and make related information and/or content available to the Institute including software and software systems used in the operation of the CoCubes website, the CoCubes Online Platform (www.CoCubes.com), user interface and screen designs; general purpose consulting and software tools, presentations including CoCubes' templates, standard proposals and materials and derivatives thereof; all algorithms, apparatus, components, circuit designs and assemblies, concepts, trade secrets, data (including client data), databases, designs, diagrams, documentation, drawings, flow charts, formulae, ideas, inventions (whether or not patentable or reduced to practice), marks (including brand and product names, logos, slogans, domain names), know-how, marketing and development plans, methods, models, procedures, processes, processes, schematics, software codes (in any form including source code and executable or object code), specifications, subroutines, techniques, tools, works of authorship and other forms of technology, generalized practices, techniques, business information, regardless of whether developed in connection with the Services or engagements with other CoCubes Institutes.

III. To the extent that CoCubes utilizes any CoCubes Information in connection with the performance of Services, such CoCubes Information shall remain the property of CoCubes. Nothing in this Agreement shall be construed to grant the Institute any rights to CoCubes Information, other than the limited license to use the Platform for access to the Services as specified here under.

IV. CoCubes grants to the Institute a non-exclusive, non-sub licensable, non-transferable license to use the CoCubes Information solely for the Institute's internal use. To the extent such license covers CoCubes Softwares, such license shall terminate and expire upon the termination or expiration of the applicable SOW or if no SOW applies, upon the termination of CoCubes's provision of Services related to such CoCubes Software.

V. Student data is the respective property of the Institute and CoCubes. The analysis generated from such Student data or accumulated belongs to CoCubes. CoCubes shall have the right to permit its Institutes to use the processed Student data as part of the CoCubes service offerings to its Institutes. CoCubes shall use the Student data for displaying it on the Platform for online career development activities, which are a part of the Services provided by CoCubes to the Institute. "Students" shall mean students studying at the Institute, who have consented to their enrollment to avail the Services and who will be provided access to the Platform.

VI. The Institute shall not, with respect to CoCubes Information (i) create derivative works or translations (ii) transfer, distribute, lease, market, sublicense or otherwise grant rights in whole or in part to any third party; (iii) obfuscate, remove or alter any of the trademark links or copyright or other proprietary legends (iv) reverse engineer, decompile or disassemble CoCubes Softwares or any part thereof or otherwise obtain or attempt to obtain the source code for CoCubes Software.

(h) Force Majeure - Neither Party will be liable to the other for its failure to perform any obligations under this Agreement where such performance is rendered impossible due to circumstances beyond its reasonable control, including acts of God, floods, acts of terrorism, riots or other hostilities, pandemics, government or legislative actions, technological outages and similar occurrences, provided that the Party experiencing the delay

...ptly notifies the other party and takes reasonably necessary steps to resume full performance as soon as possible. If the Force Majeure Event's continue(s) to subsist for a continuous period of 30 days, the other Party may terminate the Agreement by giving notice in writing.

(u) This Agreement will be governed by the laws of India. Each Party agrees to submit itself to the exclusive jurisdiction of the courts of New Delhi. Disputes arising under this Agreement shall be governed by the Indian Arbitration and Conciliation Act 1996. The Tribunal shall consist of a sole arbitrator appointed by mutual consent of both the Parties. The language of the arbitration shall be English. The seat of arbitration shall be New Delhi. The fees of arbitration will be borne by the Party as directed in the arbitration award.

(v) No person employed by either party for the performance of its obligations under this Agreement shall be deemed to be an employee of the other party.

(w) During the Term and for a period of twelve (12) months thereafter, neither party shall, directly or indirectly, solicit for employment or employ, or accept services provided by, any employee, officer or independent contractor of the other party who performed any work in connection with or related to the Services.

(x) This Agreement (i) embodies the final understanding between the Parties with respect to its subject matter; (ii) supersedes all previous oral or written agreements or arrangements between the Parties; (iii) may be signed in counterparts, each of which will be deemed an original; (iv) may only be amended in writing signed by an authorized officer of each Party. The Parties agree that any pre-printed terms on any transactional or other documents used in connection herewith are null and void. Should any provision of this Agreement be held invalid or unenforceable, such invalidity will not invalidate the whole of this Agreement, but rather the remainder of this Agreement will remain in full force. Waiver by either Party of a breach of any provision of this Agreement by the other Party will not operate or be construed as a waiver of any subsequent, similar breaches by the breaching Party.

(y) All notices under this Agreement will be in writing and deemed effectively delivered upon receipt by personal delivery, reputed courier service or registered mail at the address provided by the Parties and as confirmed by delivery receipt.

Additional points

1. **Payment Terms**

a.) CoCubes will also charge ₹1 paise per SMS (if the number of SMSes crossed the limit provided upon sign up)

b.) If the Institute fails to make the payment, assuming the log-ins of the students and/or institute are active, the Platform will auto lock all the log-ins provided to (all across batches) the Students and the Institute. This may lead to loss of opportunities for Students for which CoCubes will not be responsible.

2. **Disclaimers**

a.) It has to be noted that the fees charged by CoCubes is towards the annual subscription of the technology for career development offerings, the fee is not towards creating employment opportunities at any specific company. As a principle and business model, CoCubes does not charge fee in the name of any specific company.

b.) This price is applicable for 2019 batch only.

c.) Updates in count of Students, Services, prices and Terms for further batches need to be mutually agreed upon in writing.

Warm Regards,

Avisek Chakraborty
[illegible]

[illegible]@CoCubes.com
+91 9903 970 940

CoCubes
An Aon Hewitt Company

Seamless Access To Assessments
[illegible]

WHOM SO EVER CONCERN

This Memorandum of Understanding/Agreement (hereinafter referred to as MoU for convenience) is entered into on of 23/12/2016.

Between

DR.BC ROY ENGINEERING COLLEGE, DURGAPUR

And

CoreEL Technologies India Pvt. Ltd., having registered office at 21, 7th Main, 1st Block, Koramangala, Bangalore-560034 and herein after unless the context otherwise requires be referred to as ("CoreEL")

1. Introductory: Partnership Objective

1.1. CoreEL is a Synergistic Value Added Technology Products and Solutions Provider in India. CoreEL develops standard and custom system level products to Industry, provides Solutions to Industry & provides Learning Solutions to Educational Institutions. CoreEL serves five vertical markets with its products and solutions. These markets are Defense & Space, Broadcasting & Professional Video, Education, Telecom & Networking and Security and Surveillance. All CoreEL Solutions will have High Technology content and uniqueness, with its ability to provide diversity of products and solutions around these products.

2. DR.BC ROY ENGINEERING COLLEGE, is a Leading College of Repute in DURGAPUR, West Bengal, India and offers advanced teaching & research programs in the field of Engineering & Technology.

2.1. The Parties wish to cooperate with each other for mutual benefit.

3. Benefits

3.1. The Parties contemplate that they will benefit from this alliance as follows:

3.2. Benefits to DR.BC ROY ENGINEERING COLLEGE, DURGAPUR

3.2.1. Opportunity to engage with the industry on a regular basis to understand the needs of the industry and accordingly update the syllabus.

3.2.2. Opportunity to upgrade the infrastructure in information technology-related topics.

3.2.3. Opportunity to collaborate with the industry for research programs, projects and student internships in the above fields.

3.2.4. Opportunity to procure various industry standard hardware and software tools pertaining from a single reputed organization on a need basis and save time consumed in commercial negotiations, leading to greater availability of time for teaching or student development programs.

3.2.5. Faculty development programs for teaching staff, advanced training to students.

3.2.6. Strengthening of the brand equity of the institution.

3.2.7. Improved marketability of students.

3.3. **Benefits to CoreEL**

3.3.1. Sets a framework for the procurement of the industry standard hardware and software tools marketed by CoreEL by the institution.

3.3.2. Makes available a pool of trained engineers for hiring by CoreEL or CoreEL' s customers who use similar software and hardware.

4. Activities

4.1. In order to implement the objectives of this MOU, the Parties contemplate the following activities to be undertaken by them.

4.1.1. DR.BC ROY ENGINEERING COLLEGE, DURGAPUR, shall, from time to time, place orders for and purchase one or more of CoreEL's hardware and/or software products. A current list of such products will be sent on demand for setting related Labs.Subject to CoreEL's terms of supply and any third party terms of service, license agreements or other contracts, CoreEL shall supply such products to Bannariamman Institute of Technology,Sathyand its affiliated colleges at discounted rates. Bannariamman Institute of Technology,Sathy shall communicate this to all its affiliated colleges. The duration of such agreement can be extended on mutually agreed basis. Any change of pricing from Principal Company of the software/Hardware will be updated by CoreEL to Bannariamman Institute of Technology, Sathy.

4.1.2. CoreEL will set up Centre of Excellence or Nodal Centre for Labs with mutual agreement and this Lab would be named-for **CoreEL Center of Excellence.** CoreEL will help Bannariamman Institute of Technology,Sathyto impart certified training programs for students in weekends, summer holidays; evening classes etc.The students will

benefit from this as they will have a course completion certificate, project completion certificate and this will help them in getting a job in the industry

4.1.3.CoreEL will impart faculty development programs on Technologies and methodologies and other topics of interest to faculties/staffs of Bannariamman Institute of Technology, Sathyat regular intervals on request of Bannariamman Institute of Technology, Sathy. This will be at discounted rates.

4.1.4.CoreEL will offer advanced training programs to students of DR.BC ROY ENGINEERING COLLEGE, DURGAPUR on emerging technologies and design flows/methodologies to get them acquainted with the skills required by the industry. Such training programs shall be provided by CoreEL at reduced rates compared to its standard prices.

4.1.5.CoreEL will offer valuable Industry Perspective inputs to DR.BC ROY ENGINEERING COLLEGE, DURGAPUR in the area of curriculum upgrade and enhancement

4.1.6.CoreEL may consider offering internships to DR.BC ROY ENGINEERING COLLEGE, students within CoreEL and may provide assistance in getting internships to students with some of its large customers.

4.1.7.The Parties shall conduct joint Technical Seminars, Workshops and Conferences for increasing the awareness of technology in colleges affiliated to DR.BC ROY ENGINEERING COLLEGE, DURGAPUR on regular basis.

4.1.8.CoreEL shall provide training opportunities to DR.BC ROY ENGINEERING COLLEGE, DURGAPUR teaching staff at Sandeepani, training division of CoreEL at discounted rates.

4.1.9.DR.BC ROY ENGINEERING COLLEGE, DURGAPUR Faculties trained by CoreEL University Program can independently conduct training programs in "CoreEL Center of Excellence, Completion Certificate for all trainings will be issued by DR.BC ROY ENGINEERING COLLEGE, DURGAPUR Wherever necessary basic boards will be procured from CoreEL by DR.BC ROY ENGINEERING COLLEGE, DURGAPUR /concerned Trainee on recommendation of DR.BC ROY ENGINEERING COLLEGE, DURGAPUR during the training imparted by DR.BC ROY ENGINEERING COLLEGE, DURGAPUR .

4.2. A co-ordination committee consisting of two faculty members of DR.BC ROY ENGINEERING COLLEGE, DURGAPUR and two officers nominated by CoreEL shall be constituted to implement and give effect to the objectives of this MOU.

5. Process

Every time an activity is initiated under this MOU which requires any rendering of services, or supply or products, or both, from one Party to another, the Parties shall, depending on the nature of the transaction, the consideration reserved, liabilities assumed and such other factors, execute a binding purchase order (PO), work order (WO), license agreement or other definitive contract.

6. General

6.1. During their interaction under this MOU, the Parties may not disclose information of non-public nature which is valuable to each Party's business ("Confidential Information"). Use of Confidential Information shall be regulated by a non-disclosure agreement to be executed by the Parties. In the absence of such an NDA, the Party who is the recipient of Confidential Information shall keep confidential and not disclose to third parties such Confidential Information. Confidential Information shall be returned or destroyed upon written request by the party disclosing Confidential Information. All Confidential Information shall remain the exclusive property of the disclosing party or its licensors.

6.2. All rights, licenses and permissions to use any products supplied by CoreEL shall be regulated by the terms of such supply, including any applicable product license agreements.

6.3. Notwithstanding anything to the contrary, CoreEL's liability shall be limited to direct damages not exceeding the price of any products supplied or services rendered to DR.BC ROY ENGINEERING COLLEGE,

DURGAPUR and shall not extend to any indirect damages of any nature whatsoever, including but not limited to, special, incidental, consequential, or punitive damages or loss of profits.

6.4. This MOU may be terminated by either party without assigning reasons by prior written notice of 90 days.

6.5. Each Party shall take specific permission to use the name, logo and other trademarks of the other Party on its website, marketing collateral and other publications. Depiction of such trademarks shall be in accordance with trademark usage guidelines.

6.6. Each Party shall be an independent contractor to the other and shall not be an agent, joint venture, or partner of the other.

6.7. Disputes under this MOU shall be resolved by discussion between such senior management functionaries as the Parties may nominate for that purpose. If they fail to resolve a dispute amicably within 15 days of its commencement, the Parties shall refer the dispute to binding arbitration to a sole arbitrator at a place mutually agreed upon by both parties.

6.8. **The MoU will be valid for a period of 5(five) years from the date of signing the MoU and can be renewed with mutual consent.**

Signatures

	CoreEL	DR.B.C.ROY ENGINEERING COLLEGE, DURGAPUR
Signature		
Name	Sadiya Arshad	Prof. AMITABHA SINHA
Title	National Manager	Principal B. C. Roy Engineering College DURGAPUR
Date		21/12/2016

Scanned by CamScanner

ANNEXURE – A

[Current Product List of CoreEL]

1. XILINX/DIGILENT Range of Software and Boards(KITS)(ECE, EEE, CSE, TE, IT)
2. Mentor Graphics HEP 1, HEP2 and HEP 3 category of EDA software(ECE, EEE, CSE, IT)
3. Wind River's VX-works RTOS(ECE, EEE, CSE, IT)
4. Analog Devices(ECE, EEE, CSE, IT)
5. MATHWORKS–MATLAB (ECE,EEE,EIE,MECH,MECHATRONICS,AUTO,AERO)
6. Ansys(ECE,EEE,EIE,MECH,MECHATRONICS,AUTO,AERO,CIVIL)
7. Speed Goat(Real Time Control Simulation)(EEE, Power System)

The entire above list has generic training programs and also training programs which can be customized according to requirements.

Quotations for the same can be demanded according to requirements.

The salient feature of our university program :

We ar in University Segment for past 18 years catering to 2900 colleges all India.

We would like to bring across to you some of critical salient features of Our University Program to you

CoreEL Technologies is the AUTHORISED UNIVERSITY PARTNER FOR the following Organizations and products:

- *Xilinx*
- *Digilent*
- *Mentor Graphics*
- *MATLAB*
- *Speed goat*
- *Wind River VxWorks*
- *Analog Devises*
- *Ansys*

We have been Associated With SMDP [Special Manpower Development Program] a government of India Program wherein all IIT's, NIT's, IISC and top tier colleges are our esteem customers. We have been involved in SMDP 1, SMDP 2 and now also for SMDP 3. Till date 33 top TIER 1 colleges / Universities are associated with us and this will go up to 60 colleges for SMDP 3. We are also associated with TEQIP, MODROB, AICTE, UGC, FIST, DST etc. in regards of various funding.

For your awareness as an authorized company we makes sure of 24/7 support, free workshops, trainings, seminars etc. These programs are delivered by authorised and certified product trainers and their credibility is of very high stake.

We try to ensure that the funds are utilized in the best possible way for these highly expensive technical products whose main challenge will be support and enabling the faculties and students.

We request you to kindly note that the following are the points which will cover you under university program.

1. *Supply of authentic products*
2. *Free upgrades*
3. *Free Workshops*
4. *Free Seminars*
5. *Life time support in opt@coreel.com for your students and faculties*
6. *Direct support and telecall support lifetime.*
7. *All above is done by authorized trainers and technical experts.*

We look forward to a great relationship with you. You can contact the below mentioned at any time for further discussion in regards to any products.

For any clarification feel free to call us.

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to WBUT)
CAMPUS : JEMUA ROAD, FULJHORE, DURGAPUR-713206 (W.B.), INDIA
(0343) 250-1253/4199/4121/2449, Fax : (0343) 250-4200 / 5424
E-mail : dgp_bcrec@sancharnet.in, Website : www.bcrec.org

Memorandum of Understanding

Analog Teaching Lab Setup at Department, Dr. B.C. Roy Engineering College, Durgapur

This memorandum of understanding is signed on the 22nd Sep Tuesday of, **2015** between the following institutions:

a. **M/s Ed Gate Technologies Pvt Limited** which is the University Program Partner of Texas Instruments ,India

b. **Dr. B.C. Roy Engineering College, Durgapur.**

This Memorandum of Understanding is proposed in order to establish a teaching lab facility using Analog Kits at **Dr. B.C. Roy Engineering College, Durgapur.**

Through this Memorandum of Agreement, the two parties agree to the following.

(a) A **steering committee** will be set up to monitor the activities of the MoU. The committee will consist of the **Gurpreet Singh Manager TI India University Program of** M/s **EdGate Technologies Pvt Limited** and the **Prof. (Dr.) Chandan Kumar Ghosh, Associate Professor of Electronics & Communication Engineering Department of Dr. B.C. Roy Engineering College, Durgapur.** With mutual consent, the steering committee can be expanded to include more members from the two institutions. The steering committee will be the supreme body as far the implementation of the activities of the MoU, the continuation of the MoU, and termination of the MoU are concerned.

(b) **Lab Setup**: The College will utilize there existing lab to setup "Texas Instruments Lab" **EdGate Technologies Pvt Limited** agrees to donate **ASLK PRO KIT- 6 Numbers** to college under TI University Program to setup Texas Instruments **ASLK PRO** Lab **EdGate Technologies Pvt Limited** working with TI India will also provide the branding ,Material to setup the lab .e.g. posters and name plates .The college will be responsible for purchasing any other equipment's required to setting up the lab and for maintenance of the lab. **EdGate Technologies Pvt Limited** agrees to set up the lab and provide the necessary initial training and learning materials to begin with utilization of Lab.

(c) **Curriculum**: The College will explore ways to introduce a lab based courses using Texas Instruments TI Platforms in their undergraduate /post graduate engineering curriculum.

(d) **Faculty Development Program**: Under University Program **EdGate Technologies and TI** will organize at least one faculty development program at the premises of the college **to help the faculty members in teaching __Analog Kit _____using _ASLK PRO kit .** The college will provide the infrastructure and other facilities to conduct event successfully.

(e) **Workshops/Events**: If the College wishes to organize a national event in the area of TI Platform, **EdGate Technologies Pvt. limited /TI** will provide speakers.

(f) **Publicity through Media** - The college does not publicize the event or other external communication about the MOU in electronic or print media without explicit permission from **EdGate Technologies Pvt Limited /Texas Instruments**. In case the college /University wants to do so ,a prior approval from **Texas Instruments and EdGate Technologies Pvt Limited** is required.

Authorized Signatories:

Authorized Signatory from the Institution:

Dr. B. C. Roy Engineering College
Durgapur

Authorized Signatory from your Company:

EdGate Technologies Private Limited

THE MISSION HOSPITAL DURGAPUR

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING is entered into on 1st February, 2019 at Durgapur by and between:

1). The Mission Hospital-Durgapur (A unit of Durgapur Medical Centre Pvt. Ltd.) having its registered office at Plot No.219(P), Sector-IIC, Iminon Kalyan Sarani, Bidhannagar, Durgapur, *hereinafter named TMH* in acronym and **represented by Mr. Ramesh Lall, Senior General Manager-HRD**, and hereinafter designated as **the First Party** which expression, *unless repugnant to the context*, shall mean and include its successors and assignees)

AND

2). Dr B C Roy Engineering College, Durgapur *represented by* **Dr. Pijush Pal Roy, Director** hereinafter named *BCREC in acronym* and called **the Second Party** (which expression shall mean and include its **Successors** and Assignees)

WHERE AS the Second Party is desirous to avail medical treatment from the first party for its members [that *includes bonafide Students, Staff and Faculty/Officials]* and the First Party has **agreed** to provide medical treatment to the members of the Second Party ***at the College premises and during agreed College Hours.***"

WHERE AS it is deemed necessary to reduce the terms and conditions mutually agreed upon in writing to avoid any misunderstanding in the future , the following points were discussed and were agreed upon.

DEFINITIONS:

For the purposes of these terms and conditions:

a. "Hospital/TMH" shall mean The Mission Hospital, Durgapur, including its successors and permitted assigns.

b. "BCREC" shall mean Dr B C Roy Engineering College, Durgapur including its successors and permitted assigns.

TERMS AND CONDITIONS:

A. TMH will send one Doctor every day (Monday to Saturday) for general health check up of Staffs and Students of BCREC. *The timing shall be mutually agreed upon.*
B. TMH and BCREC will provide one – way conveyance respectively for transportation of the deputed Doctor from TMH (outbound) to BCREC and the return trip shall be provided by BCREC.
C. BCREC will pay a sum of Rupees 50000/ (Fifty thousand only) every month to TMH as the service charge.
D. *During end – Semester break/ College Holidays for longer duration, this arrangement shall remain suspended, and recommence when the College re – opens after Holidays/ end – Semester break.*
E. *For transportation of patients (ailing students/staff/Faculty/Officers) requiring Hospital attention, TMH shall provide Ambulances on call.*

WITNESS

1. DEBANJAN ACHARYYA
Debanjan Acharyya

2. Sayantan Kundu Mallick
Sayantan

Ramesh Lall
Sr.GM-HRD
The Mission Hospital

Director
Dr B C Roy Engineering College, Durgapur
Pijush Pal Roy
Director
Dr. B. C. Roy Engineering College
Durgapur

WITNESS

1. (KOUSHIK SENAPATI)

2. (ALOKE KANJILAL)

TPSDI
TATA POWER
SKILL DEVELOPMENT INSTITUTE
Power Skills For Life

Understanding

between

Tata Power Skill Development Institute

(TPSDI)

and

Dr B C Roy Engineering College, Durgapur

(BCREC)

Date: 02.02.2019

1. Background

The Tata Power Skill Development Institute (TPSDI) is an endeavor from the Tata Power Company to empower youth and others with employable skills, especially in the Power and allied sectors, and to address the skill gap challenge faced by the Indian Power Sector

The Institute provides modular training and certification across a wide range of employable skills.

The Institute has set up five training hubs in four locations in the country leveraging the facilities of Tata Power and its JV/Subsidiaries:

- Shahad - Mumbai, Maharashtra
- Trombay - Mumbai, Maharashtra
- Maithon - Dhanbad, Jharkhand
- Mundra - Kutch, Gujarat
- Jojobera - Jamshedpur, Jharkhand

The Institute's unique training approach is designed for delivering skills with **speed, scale, and standards.**

Given the needs of Engineering students - Skills for the Power Sector, Specialized Skills for specific domains of operations in the Power Sector and Allied fields, TPSDI and the College wish to collaborate to bring together the resources and expertise for the benefit of the students

This Understanding describes the Joint and Individual obligations that TPSDI and College agree to fulfil, to realize the potential of their synergy

Each is referred to as "Party" in this Understanding, or jointly as "Parties" College includes the Students enrolled with the College.

2. Understanding

College has requested TPSDI to offer courses of training at TPSDI for students undergoing their curriculums and/or desirous of taking the Industry Certification courses/facilities offered by TPSDI.

Course modules will be mutually agreed upon between TPSDI and the College.

The Fees structure for the course is as defined below, which will be remitted by DD, by College/student to The Tata Power Company Limited on or before the commencement of the course

Feb 2019- Dec 2019	*Fee per student
One-Day Course	Rs 500/-
One -Week (5 working days) Course	Rs 3000/-

*GST Inclusive

No. of students: **100 Students**

3. **Obligations of Students and College**

- All students enrolled in the course at TPSDI will follow the TPSDI Code of Conduct and Safety Norms for Students.

4. **Obligations of TPSDI**

- TPSDI will conduct the course and assessments with all classroom, practical, and site visit components as per the course curriculum laid down by TPSDI.
- The students will be awarded a Certificate by TPSDI after they undergo the course and assessments successfully.

5. **Intellectual Property and Copyrights**

Both parties recognize that the concepts, designs, plans, content, assessments, and processes that are developed by either party, will remain the Intellectual Property and Copyright of that party at all times.

Neither party will infringe upon the Copyright of the other party. If any use or re-use of the materials of the other party are required, it can be done only after consent in writing is provided.

6. **The use of Logos**

Both parties can use the Logo of the other party, for demonstrating the mutual understanding and partnership contained in this Understanding, on approval in writing or as confirmed over email correspondence, of the exact context of use, and as approved in each instance.

7. **Effective Date, Term and Termination**

a. This Understanding is valid with effect from the date of the last signature at the end of the document.

b. This Understanding is valid till 31.12.2019 unless terminated before that. The achievements and progress under the Understanding will be reviewed by both the parties.

c. This Understanding can be terminated by either party at any time, for any reason, with a communication to the Contact person of the other party. Any open transactions at that time will be taken forward to closure as may be mutually agreed. Any Commercial transactions open at that time will be settled and closed within 30 days.

8. **No Licenses**

This Understanding is only describing a Business Relationship, and should not be construed to mean any form of ownership or license to either party except as stated in this Understanding.

There are no other rights granted to either party by the other, except as stated in this Understanding.

9. Points of Contacts

For managing the activities under this Understanding, the Contact Persons responsible at either party are as follows, including their contact and location details:

For TPSDI	For College
Name: Mr. Alok Prasad	Name: Dr. Pijush Pal Roy
Desig: Principal-TPSDI, Maithon	Desig: Director-BCREC
Address: Tata Power Skill Development Institute, The Tata Power Co Ltd., Adjacent to Maithon Power Ltd., Vill:Dombhui P O. Barbendia, Maithon District - Dhanbad 828205	Address: Dr. B. C. Roy Engineering College Jemua Road, Fuljhore Durgapur - 713206
Telephone:+91 7070090547 Mobile:+919204857098	Telephone: +91-9431506000 +91-6297128554
Email: alok.prasad@tatapower.com	Email: director@bcrec.ac.in
Registered Office Address: The Tata Power Company Limited, Parel Receiving Station, Parel Tank Road, Mumbai 400 033. Maharashtra, India	Registered Office Address: Dr. B. C. Roy Engineering College "Management House" Jemua Road, Fuljhore Durgapur – 713206, W.B.

10. Signatures

For TPSDI	For College
	Pijush Pal Roy Director Dr. B. C. Roy Engineering College Durgapur
Name: Mr. ALOK PRASAD	**Name: DR. PIJUSH PAL ROY**
Designation: Principal-TPSDI, Maithon	**Designation: Director, BCREC Durgapur**
Date: 2nd February 2019	**Date: 2nd February 2019**

Mr.J.C. Mistry, Chief-TPSDI

– O –

10.18 LoA and subsequent Eoa till the current Academic Year

LOA and current EOA attached. Subsequent EOAs visible at college website (www.bcrec.ac.in/courses)
http://bcrec.ac.in/courses.htm

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

PROF. B.G.SANGAMESHWARA
ADVISER (E&T)

F.No.: 750-80-126(E)/ET/2000
Date : 18.7.2000

TO SECRETARY,
DEPT. OF TECH. EDU. & TRG.,
GOVT. OF WEST BENGAL,
BIKASH BHAWAN, 6th FLOOR, EAST BLOCK,
SALT LAKE CITY, CALCUTTA - 700 091.
WEST BENGAL.

Sub: AICTE approval to DR. B.C. ROY ENGG.COLLEGE, LOKENATH BHAWAN, AMBAGAN, BHIRINGI, DURGAPUR - 713 213, WEST BENGAL for establishment of DR.B.C. ROY ENGG. COLLEGE, J.L. NO. 82, MOUZA FULJHORE, DURGAPUR - 713 206, DIST. BURDWAN.

Sir,

I am directed to state that based on the consultations with the concerned State Govt., the concerned affiliating body and on recommendations of the Regional Committee, the Expert Committee constituted by the Council and as per the provisions of AICTE Act and regulations, the All India Council for Technical Education (AICTE), is pleased to accord approval to DR. B.C. ROY ENGG.COLLEGE, LOKENATH BHAWAN, AMBAGAN, BHIRINGI, DURGAPUR - 713 213, WEST BENGAL for establishment of DR.B.C. ROY ENGG. COLLEGE, J.L. NO. 82, MOUZA FULJHORE, DURGAPUR - 713 206, DIST. BURDWAN for the academic year 2000-2001, for course(s) and intake as given below with specific condition that admission shall be made through the central Counselling by the Government of West Bengal only. This approval is valid only for the academic years 2000-2001 and cannot be extended for the next year 2001-2002. In the event the establishment of the institutions having not been operationalised, this approval is valid unless AICTE specifically revalidates.

COURSE(S)	INTAKE	LEVEL	DURATION (YEARS)
COMPUTER SCIENCE & ENGINEERING	60	DEGREE	4
ELECTRICAL ENGINEERING	60	DEGREE	4
INFORMATION TECHNOLOGY	60	DEGREE	4
ELECTRONICS & COMM. ENGINEERING	60	DEGREE	4
Total	240		

This approval has been accorded subject to fulfillment of general conditions and as per the Norms and Standards of the AICTE, and also specific conditions(if any, given).

The attention of the management is drawn to the fact that the approval given now is only for one academic session before the end of which an expert committee shall visit to assess if the norms and standards as stipulated by AICTE are fulfilled and only then will the continuation or otherwise shall be intimated.

cont....2

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली - 110 002
Indira Gandhi Sports Complex, I.P. Estate, New Delhi-110 002
दूरभाष/Phone : 331/0110/11/1211/1515/1718, फैक्स/Fax : 011-3379002

F.No.: 750-80-126(E)/ET/2000

The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.05.1994 based on the Hon'ble Supreme Court Judgement dated 04.02.1993 with regard to WP(C) No. 607 of 1992 in the case of Unni Krishanan JP and other etc. V/s. State Government of Andhra Pradesh and others etc. and later judgements. No Management/Institute/Trust or Society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the institute will make it liable to be derecognised.

Further in the event of infringement/contravention or non-compliance of the norms and standards as prescribed by the AICTE, the Council shall take further action to withdraw approval, and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

The Council may inspect/ visit the Institution any time it may deem fit to verify the progress/ compliance.

You are requested to kindly monitor the progress made by this institution towards fulfilling the norms and standards of the Council and keep the concerned Regional Office and AICTE, New Delhi informed.

Yours faithfully,

(B.G. Sangameshwara)

contd....3/-

F.No.: 750-80-126/E ET/2000

py to :

1. THE REGIONAL OFFICER, AICTE, EASTERN REGIONAL OFFICE, COLLEGE OF LEATHER TECH. CAMPUS, LB BLOCK, SALT LAKE CITY, SECTOR-III, CALCUTTA - 700 091.

He is requested to monitor compliance with the Norms and Standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

He is also requested to ensure the receipt of notorised undertaking as specified by the Council from the institution/management concerned within the stipulate time frame.

2. DIRECTOR OF TECHNICAL EDUCATION , GOVT . OF WEST BENGAL, BIKASH BHAWAN, 10th FLOOR, EAST BLOCK, SALT LAKE CITY, CALCUTTA - 700 091.

The name of the Institution and its seats for admission may be included in the approved list of the institutions for admission purposes.

3. The REGISTRAR, UNIVERSITY OF BURDWAN, BURDWAN.

He is requested to complete the process of affiliation for facilitating admissions.

4. (A) CHAIRMAN/SECRETARY DR. B.C. ROY ENGG.COLLEGE, LOKENATH BHAWAN, AMBAGAN, BHIRINGI, DURGAPUR - 713 213, WEST BENGAL.

(B) DIRECTOR/PRINCIPAL, DR.B.C. ROY ENGG. COLLEGE, J.L. NO. 82, MOUZA FULJHORE, DURGAPUR - 713 206, DIST. BURDWAN.

The institute should comply with specific conditions made by the Expert Committee at Annexure II

(i) The institution should submit a notorised undertaking on non-judicial stamp paper as per format given in Annexure I to the concerned Regional Office, AICTE with a copy to the Headquarters, AICTE, New Delhi within fifteen days from the date of receipt of this approval letter.

(ii) The institution/management should also submit a notorised undertaking from the Governing Body to the concerned Regional Office, AICTE with a copy to Headquarters, AICTE, New Delhi and to the concerned State Government, that all the infrastructural and instructional facilities are in place as per the norms of AICTE prior to the admissions of any student for the acacemic year 2000-2001.

5. Guard File.

(Arun Garg)
Asst. Director

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. Eastern/1-43660195230/2024/EOA

Date of Approval: 18-May-2024

To,

The Secretary (Technical education)
Govt. of West Bengal,
Bikash Bhawan, Room No. 602,
6th Floor Salt Lake, Kolkata-700091

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-3634031	**Application Id**	1-43660195230
Name of the Institution	DR. B.C. ROY ENGINEERING COLLEGE, DURGAPUR	**Name of the Society/Trust**	DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Institution Address	JEMUA ROAD, FULJHORE,DURGAPUR, 713206, DURGAPUR, BARDHAMAN, West Bengal, 713206	**Society/Trust Address**	JEMUA ROAD, FULJHORE, DURGAPUR - 713206,DURGAPUR,BARDHAMAN ,West Bengal,713206
Institution Type	Private-Self Financing	**Region**	Eastern
Year of Establishment	2000		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND DESIGN	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	120	180	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Maulana Abul Kalam Azad University of Technology, West Bengal	30	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Maulana Abul Kalam Azad University of Technology, West Bengal	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER SYSTEMS	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	MANAGEMENT	MASTERS OF BUSINESS ADMINISTRATION	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS OF COMPUTER APPLICATIONS	Maulana Abul Kalam Azad University of Technology, West Bengal	60	120	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No

Approved New Course(s)

To conduct following Programs/Courses for Working Professional for the Academic Year 2024-25

Level	Program	Course	Working Professional Approved Intake 2024-25
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	60
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	60
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	60

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
   i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
   ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
   iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
   a. Parakh: Student Gap analysis portal bases services.
   b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
   c. Course in Indian Languages.
   d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
   e. Augmenting Utilization of Research Assets (AURA).
   f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, West Bengal**
2. **The Registrar**,**
   Maulana Abul Kalam Azad University Of Technology, West Bengal
3. **The Principal / Director,**
   DR. B.C. ROY ENGINEERING COLLEGE, DURGAPUR
   Jemua Road, Fuljhore,Durgapur, 713206,

Durgapur,Bardhaman,
West Bengal,713206

4. **The Secretary / Chairman,**
JEMUA ROAD, FULJHORE,
DURGAPUR - 713206
DURGAPUR,BARDHAMAN
West Bengal,713206

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

10.19 Accounted audited statement for the last three years

DR. B. C. ROY ENGINEERING COLLEGE

Jemua Road, Fuljhore, Durgapur - 713206,
Dist. - Burdwan (W.B.)

AUDITED STATEMENT OF ACCOUNTS FOR THE YEAR ENDED ON 31ST MARCH, 2024 (ASSESSMENT YEAR 2024-25)

V. N. PUROHIT & CO.
CHARTERED ACCOUNTANTS

KOLKATA | NEW DELHI | HYDERABAD | DURGAPUR

V.N. PUROHIT & CO.
CHARTERED ACCOUNTANTS
(AFFILIATED TO M/S VMG & AFFILIATES)

A-4, Nandalal Bithi, City Centre
Ground Floor Durgapur-713216
Mob.- 9903979180, 9433183328
E-mail : vnpdurgapur@vnpaudit.com
Website : www.vnpaudit.com

AUDITORS' REPORT

We have audited the attached Balance Sheet of **Dr. B.C. Roy Engineering College** as at March 31st, 2024 and also the Income & Expenditure account for the year ended on that date. These financial statements are the responsibility of the management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those standards require that we plan and perform our audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting, the amounts and disclosure in financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis of our opinion.

In our opinion and to the best of our information and according to the explanations given to us the said accounts, give the information in the manner so required and gives a true and fair view in conformity with the accounting principles generally accepted in India:

a) in the case of the Balance Sheet of the state of the affairs of Dr. B.C. Roy Engineering College as at 31st March, 2024 and

b) in the case of the Income & Expenditure of the surplus for the year ended on that date.

For **V. N. PUROHIT & CO.**
Chartered Accountants
Firm Regd No: 304040E

Place: Durgapur

Dated: 02.09.2024

V. N. PUROHIT & CO. CA INDIA Durgapur

Sugata Ganguly

(SUGATA GANGULY)
Partner
Membership No. 065153

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206
BALANCE SHEET AS AT 31ST MARCH, 2024

PREVIOUS YEAR Rs.	PARTICULARS	Sch. No.	AS AT 31ST MARCH, 2024 Rs.	Rs.
	GENERAL FUNDS :			
39,83,58,805.54	Balance as per General Fund		37,82,35,447.77	
20,000.00	Add:Capital Fund			
20,50,000.00	Add : Donation (Exempted U/S 80 G)			
(52,29,216.00)	Less:Transferred to Gratuity Fund		(3,00,00,000.00)	
(1,20,757.00)	Less: AICTE Grant			
(1,68,43,384.77)	Add: Excess of Expenditure Over Income		(2,01,48,882.46)	
37,82,35,447.77				32,80,86,565.31
5,55,38,509.00	**Group Gratuity Scheme**			8,55,38,509.00
	Grant / fund Receipt			
15,01,953.00	Government Grant (During The Year)			8,07,966.18
1,17,05,732.28	**FUND MOVEMENTS (Inter Head)**			
-	**DONATION (Exempted U/S 80 G)**		-	-
1,68,50,000.00	**CAUTION MONEY DEPOSIT**			2,19,75,000.00
10,80,000.00	**HOSTEL CAUTION MONEY DEPOSIT**			12,40,000.00
46,49,11,642.05	**TOTAL**			**43,76,48,040.49**
	FIXED ASSETS :	2		
23,42,06,069.83	Net Block			24,52,48,466.49
7,18,71,743.73	**INVESTMENTS** (Long Term)	3		8,20,10,101.98
7,75,55,814.91	**FUND MOVEMENTS (Inter Head)**			(4,69,89,511.96)
7,75,55,814.91				
	CURRENT ASSETS :	4		
5,80,08,618.00	a) Investment Short Term		14,27,97,477.00	
24,71,594.61	b) Deposits		24,72,221.26	
7,96,709.00	c) Loans & Advances		14,43,905.00	
7,41,49,039.14	d) Cash & Bank Balances		7,15,66,434.47	
3,94,17,355.50	e) Other Receivable		4,45,89,400.00	
17,48,43,316.25				26,28,69,437.73
	Less:- CURRENT LIABILITIES :	5		
8,06,90,723.50	a) Advances against educational activities		8,88,02,729.00	
-	b) Security deposits		6,06,972.00	
12,09,130.00	c) Liabilities for Expenses		27,28,411.00	
11,38,802.00	d) Liabilities Against Student		27,69,286.00	
11,31,195.00	e) Unpaid statutory deductions		11,19,594.00	
14,36,070.00	f) Liabilities for Tax Deducted at Source		12,78,184.00	
78,56,764.17	g) Sundry Creditors		79,99,303.75	
1,02,618.00	h) Fund for Club / Cell / Chapter / Society		1,85,974.00	
9,35,65,302.67				10,54,90,453.75
8,12,78,013.58	**NET CURRENT ASSETS(4 - 5)**			15,73,78,983.98
46,49,11,642.05	**TOTAL**			**43,76,48,040.49**

This is the Balance Sheet for the year ended 31st March, 2024 referred to in our report of even date annexed.

For V. N. PUROHIT & CO.
Chartered Accountants
Sugata Ganguly

(SUGATA GANGULY)
Partner
Membership No. 065153
Place : Durgapur
Dated : 02/09/2024

V. N. PUROHIT & CO. CA INDIA Durgapur

Principal
Dr. B. C. Roy Engineering College
Durgapur

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206
INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31ST MARCH, 2024

PREVIOUS YEAR	PARTICULARS	Sch. No.	FOR THE YEAR ENDED 31ST MARCH, 2024	
Rs.			Rs.	Rs.
	INCOME :			
46,75,000.00	Admission Fee		50,37,000.00	
55,53,020.00	Dress Kit Receipt		58,36,900.00	
4,04,18,625.00	Hostel Fees & Charges	6	4,23,99,425.00	
69,000.00	Journal Subscription Fees A/C		75,600.00	
47,48,150.00	Library Fees		48,92,750.00	
12,82,500.00	Professional Training Fees		13,90,000.00	
10,40,000.00	Prospectus Sales		10,44,500.00	
32,13,250.00	Student Welfare Fund		32,81,750.00	
	Development Fee		27,36,112.50	
22,07,29,747.50	Tuition Fee		23,94,90,403.50	
39,61,165.72	Grant Received - AICTE/AICTE for Smart India Hackathon' 2022/Grant-In-Aid (MODROB-REG)/Project Grant from the British Counsil		11,27,789.77	
88,63,278.19	Other Income		59,45,447.58	
-	Alumni Meet(Std.Contrb.& sponsorship)		-	
1,26,68,372.69	Interest Received		1,60,70,539.30	
30,72,22,109.10				**32,93,28,217.65**
	EXPENDITURE :			
22,17,51,356.29	Academic Expenses	7	23,27,75,205.65	
2,03,74,288.40	Hostel Running & Maintenance Expenses	8	2,59,36,902.00	
4,93,65,773.18	Administrative & Establishment Expenses	9	5,52,70,920.46	
1,03,86,821.00	Students Welfare & Amenities	10	1,03,34,450.00	
2,21,87,255.00	Depreciation For the year	2	2,51,59,622.00	
(1,68,43,384.77)	Excess of Expenditure Over Income (+)/(-)		(2,01,48,882.46)	
	NOTES : As per Schedule	11		
30,72,22,109.10	**TOTAL :**			**32,93,28,217.65**

This is the Income & Expenditure Account for the year ended 31st March, 2024 referred to in our report of

For V. N. PUROHIT & CO.
Chartered Accountants

(SUGATA GANGULY)
Partner
Membership No. 065153
Place : Durgapur
Dated : 02/09/2024

V. N. PUROHIT & CO. CA INDIA Durgapur

Principal
Dr. B. C. Roy Engineering College
Durgapur

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2024
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2024	
Rs.			Rs.	Rs.
-	1	**LOAN FUNDS** :		-
	2	**FIXED ASSETS** :		
58,14,42,500.83		Gross Block	62,33,08,743.49	
34,72,36,431.00		Less:- Deprecation	37,80,60,277.00	
23,42,06,069.83		Net Block		24,52,48,466.49
	3	**INVESTMENTS** :		
1,39,71,540.00		(a) Fixed Deposits with :-		
5,79,00,203.73		(b) Investment in Group Gratuity Scheme	6,73,47,070.98	
			1,46,63,031.00	
7,18,71,743.73		Total (3)		8,20,10,101.98
	4	**CURRENT ASSETS** :		
5,80,08,618.00		(a) INVESTMENTS (Short Term -Less than 1 Year)		14,27,97,477.00
		(b) Deposited With -		
		Govt Semi-Govt. authorities		
20,500.00		Surobhi Gas	20,500.00	
22,51,196.61		Durgapur Projects Ltd./ W.B.S.E.D.C.L	22,51,823.26	
3,938.00		Bharat Sanchar Nigam Ltd.	3,938.00	
50,000.00		Durgapur Municipal Corporation (Water)	50,000.00	
25,000.00		A.D.D.A. (Water)	25,000.00	
80,960.00		Calcutta Electricity Supply Corporation	80,960.00	
40,000.00		DSC for Supply of Fuel Car	40,000.00	
24,71,594.61		Sub Total (a)		24,72,221.26
		(c) Loan & Advance -		
2,149.00		Advance To Staff		
5,34,805.00		Advance To Service Provider	6,17,805.00	
42,055.00		Advance To Supplier		
2,17,700.00		Advance from Salary	8,26,100.00	
7,96,709.00		Sub Total (b)		14,43,905.00
		(d) Cash & Bank Balances -		
		(i) Cash in hand		
2,54,058.96		(as per Cash Books & certified by Management)	1,38,651.96	
2,54,058.96			1,38,651.96	
		(ii) Bank Balances -		
23,46,013.90		AICTE IDEA LAB Axis Bank A/C No. 921010023338147	17,90,691.08	
-		S.B.I. C/A NO.10894250505 (Main Gate Br)	4,75,723.81	
36,792.00		Axis Bank Ltd. (SB A/C) No: 912010067282057 (DPGER)	37,341.00	
2,13,396.50		State Bank of India - (10894251167) (BCREC EGGS)	24,52,378.50	
1,96,93,788.12		Axis Bank Ltd. (213010100111263)	48,44,153.94	
8,09,952.10		Axis Bank Ltd (Kolkata) (005010100376549)- KOL	6,57,588.08	
40,06,894.33		ICICI Bank (018801008042)	12,56,239.68	
2,45,373.00		Axis Bank A/C No.922010009160257 (MODROB-ECE-VLSI)	81,623.00	
2,54,188.81		State Bank of India (Group Gratuity Scheme)	2,53,010.89	
23,82,053.26		S.B.I A/c-33850153501- Fuljhore Br.	31,81,226.26	
4,28,65,247.74		Bandhan Bank Savings (A/c-50170004157449)	54679037.74	
6,42,161.94		S.B.I Fuljhore Current A/c-35411296128	6,36,512.94	
68,028.59		Axis Bank Ltd. (SB A/C) No. 919010058473845 (Alumni)	70,097.59	
-		HDFC BANK LTD. A.C NO. 999990020031999	10,12,158.00	
2,45,539.89		MESIICON Axis Bank A/C No.922010022888619	-	
10,000.00		CHEQUE/DRAFT IN HAND	-	
75,550.00		Demand Draft A/C	-	
7,38,94,980.18			7,14,27,782.51	
7,41,49,039.14		Sub Total (c)		7,15,66,434.47
		(e) Other Receivable		
13,47,500.00		Receivable from MAKAUT for SWC Scheme	13,88,500.00	
-		Receivable from D.T.I. E.D.S	18,333.00	
3,64,95,045.50		Fees Receivable	4,12,70,320.00	
12,71,681.00		TDS Receivable	14,85,068.00	
1,00,200.00		Receivable from Makut for Excess Exam Fee Paid	1,00,200.00	
8,746.00		ATM Rent Receivable (Axis Bank Ltd)	59,036.00	
2,060.00		ATM Rent Receivable (SBI Bank)	2,369.00	
10,000.00		Amount Receivable From MAKAUT (M. Tech)	10,000.00	
1,40,322.00		Electricity Charges/ Others Receivable	1,77,577.00	
41,801.00		T.C.S.	77,997.00	
3,94,17,355.50		Sub total (d)		4,45,89,400.00
17,48,43,316.25		Total (4)		

Contd..

V. N. PUROHIT & CO. CA INDIA Durgapur

Principal
Dr. B. C. Roy Engineering College
Durgapur

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2024
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2024	
Rs.			Rs.	Rs.
	5	CURRENT LIABILITIES :		
		(a) Advances against educational activities -		
6,43,77,668.50		Advance for Tuition Fee	7,66,95,674.00	
1,63,13,055.00		Total Caution Money(Refundable)	1,21,07,055.00	
8,06,90,723.50		Sub Total (a)		8,88,02,729.00
-		(b) Security Deposit -	6,06,972.00	6,06,972.00
		(c) Liabilities for Expenses -		
8,87,320.00		Outstanding Expenses	25,58,191.00	
97,610.00		Outstanding Salary	72,520.00	
47,200.00		Outstanding Audit Fees	50,200.00	
1,77,000.00		Professional Service charges Payable A/C	47,500.00	
12,09,130.00		Sub Total (c)		27,28,411.00
		(d) Liabilities Against Student -		
3,43,542.00		Student Stipend	4,60,542.00	
2,95,000.00		TFW (SWC) Scheme	3,35,000.00	
67,050.00		Education Loan Refundable	2,46,134.00	
2,15,900.00		Admission Fees Refundable	3,58,650.00	
2,16,400.00		Neft Collceted from Banks	13,56,471.00	
910.00		NEFT (Mediclaim)	12,489.00	
11,38,802.00		Sub Total (d)		27,69,286.00
		(e) Unpaid Statutory Deduction -		
20,839.00		P.F Administrative Charges	20,828.00	
1,60,321.00		P.F Employer's Contribution	1,65,238.00	
5,00,138.00		Provident Fund Contribution	4,99,864.00	
3,39,817.00		Liability For Pension Fund	3,34,626.00	
20,391.00		Liability For PF (EDLI)	20,079.00	
16,161.00		ESI Employee Contribution (Pending Case)	16,161.00	
3,414.00		ESI Employee Contribution	7,002.00	
14,729.00		ESI Employer's Contribution	1,621.00	
55,310.00		Professional Tax	54,100.00	
75.00		Contrib. to Admin Ch. (EPF)(Cont. Emp) Payable	75.00	
11,31,195.00		Sub Total (e)		11,19,594.00
		(f) Liabilities for Tax Deducted at Source		
11,82,076.00		I.T.D.S (Salary)	9,91,073.00	
2,53,994.00		I.T.D.S (Other Than Salary)	2,87,111.00	
14,36,070.00		Sub Total (f)		12,78,184.00
		(g) Sundry Creditors		
-		-For Fixed Assets		
78,56,764.17		-For Expenses	79,99,303.75	
78,56,764.17		Sub Total (g)		79,99,303.75
1,02,618.00		(h) Fund for Club / Cell / Chapter / Society	1,85,974.00	1,85,974.00
9,35,65,302.67		Total (5)		**10,54,90,453.75**

Contd..

V. N. PUROHIT & CO. CA INDIA Durgapur

Principal
Dr. B. C. Roy Engineering College
Durgapur

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2024
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR Rs.	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2024 Rs.	Rs.
	6	**Hostel Fees & Charges**		
2,97,36,875.00		Hostel Mess Charges	3,11,02,900.00	
1,06,81,750.00		Hostel Seat Rent	1,12,96,525.00	
4,04,18,625.00				**4,23,99,425.00**
	7	**ACADEMIC EXPENSES:**		
10,39,880.00		AICTE Fee, MAKAUT Fee & WBSCTE Fee	22,30,200.00	
16,59,241.66		Conference,FDP, Seminar, Workshop ,Webinar & Projects Exp.	8,80,293.95	
13,20,179.53		Consumables & Stores	12,08,967.51	
29,27,206.00		Internet Access Charge	29,32,072.00	
9,51,140.00		Journal & Subscription	10,44,762.00	
-		NBA/NAAC Expensses	4,87,723.00	
10,09,906.10		Research & Development Exp	5,53,721.69	
21,14,90,803.00		Salaries & Honorarium	22,24,74,465.50	
13,53,000.00		Scholarship / Stipend awarded	9,63,000.00	
22,17,51,356.29				**23,27,75,205.65**
	8	**HOSTEL RUNNING & MAINTENANCE :**		
2,03,74,288.40		Catering Service Expenses & Other Running expenses	2,22,19,104.00	
-		Disc. Connection Recharges A/C	19,910.00	
-		House Keeping Services Charges (Hostel)	10,45,231.00	
-		Pest control expenses (Hostel)	2,00,966.00	
-		Security Service Charges (Hostel)	24,51,691.00	
2,03,74,288.40				**2,59,36,902.00**
	9	**ADMINISTRATIVE & ESTABLISHMENT EXPENSES :**		
29,44,619.00		A.M.C Expenses	26,35,156.94	
25.00		Annual Return Filling Fees	-	
47,200.00		Audit fees	54,200.00	
4,136.46		Bank Charges	1,594.07	
-		Bus Hire Charges & Other Higher Charges	5,900.00	
		Cloud Hosting / Web Hosting Charges	5,31,000.00	
7,74,659.92		Cost of Diesel & Motor Running Exp	6,09,026.33	
6,45,479.00		Corporation & ADDA Charges	6,82,806.00	
59,678.00		Dish/Cable Tv Rent	37,065.00	
2,88,338.00		Donations & Subscription	3,50,306.00	
64,11,930.00		Electricity Charges	60,16,262.35	
1,29,688.00		Entertainment Expenses	1,80,734.00	
1,50,059.00		Garden Expenses	1,53,688.00	
34,69,783.00		House Keeping Expenses	34,37,426.00	
3,98,447.00		Insurance	3,91,308.00	
28,74,572.00		Legal Expenses/Professional Service Expenses	11,49,005.00	
23,88,481.00		License Fee For Software/ Others	15,26,244.48	
57,240.00		Maintaince Charges (Concord Tower Welfare Asso.) A/c	57,240.00	
28,112.00		Medical Expenses	18,200.00	
53,100.00		Membership Fee (Institutional)	60,708.00	
32,967.00		Newspaper & Periodicals	35,383.00	
5,60,340.00		Office Maintenance	8,52,502.07	
8,70,212.34		Other Expenses	7,42,024.05	
4,09,756.00		Pest Control	2,83,033.00	
1,46,059.00		Postage & Telephone	1,37,465.00	
8,48,593.00		Pre-admission Councelling/ Education Fair	7,50,898.00	
13,22,114.43		Printing & Stationary	11,75,189.97	
81,16,516.00		Promotional Expenses	1,07,86,799.00	
57,735.20		Recruitment Expenses	31,970.41	
45,07,719.58		Repairs & Maintenance	1,53,95,132.72	
97,62,319.00		Security Service	50,83,542.00	
53,132.00		Staff Welfare	48,806.00	
1,08,854.00		Subscription for Web Data base access	63,720.00	
78,595.25		Transport Charges	2,28,909.97	
3,24,993.00		Traveling, Conveyance Allowance & Exps.	2,78,759.10	
7,41,975.00		Training & Development A/C	7,35,987.00	
6,98,345.00		Water Supply Charges	7,42,929.00	
4,93,65,773.18				**5,52,70,920.46**
	10	**STUDENTS WELFARE AND AMENITIES :**		
55,64,300.00		Students Dress, Kits & Equipments	58,36,900.00	
3,40,998.00		Training & Placement Expenses	3,13,519.00	
5,53,420.00		Student Benefit - Laptop Bag	3,85,418.00	
39,28,103.00		Student Activities Expenses	37,98,613.00	
1,03,86,821.00				**1,03,34,450.00**

V. N. PUROHIT & CO. INDIA Durgapur

Principal
Dr. B. C. Roy Engineering College
Durgapur

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR(ENGG)

Name of the Asset	Rate (%)	Cost As On 01.04.2023	Addition During The Year	Addtion (In Rs.) Upto 30/09/23	Addtion (In Rs.) After 01/10/23	Sold/ Adj. During The	Total Cost As On 31.03.2024	Dep. Upto 31.03.2023	Dep. For The Year	Adj. Of Dep/Dep W/Back	Total Depreciation As On 31.03.2024	Written Down Value As On 31.03.2024	Written Down Value As On 31.03.2023
Block-A @ 0%													
Land	**0%**	**1,98,54,066.50**	-	-	-	-	**1,98,54,066.50**	-	-	-	-	**1,98,54,066.50**	**1,98,54,066.50**
Land	0%	1,58,50,706.50	-	-	-	-	1,58,50,706.50	-	-	-	-	1,58,50,706.50	1,58,50,706.50
Land Development	0%	37,19,756.00	-	-	-	-	37,19,756.00	-	-	-	-	37,19,756.00	37,19,756.00
Playground	0%	2,83,604.00	-	-	-	-	2,83,604.00	-	-	-	-	2,83,604.00	2,83,604.00
		1,98,54,066.50	-	-	-	-	**1,98,54,066.50**	-	-	-	-	**1,98,54,066.50**	1,98,54,066.50
Block-B @ 5%													
Land & Building	**5%**	**31,48,99,723.93**	**86,44,723.56**	**71,39,632.65**	**15,05,090.91**	-	**32,35,44,447.49**	**15,83,94,068.00**	**79,48,408.00**	**54,29,712.00**	**17,17,72,188.00**	**15,17,72,259.49**	**15,65,05,655.93**
Auditorium Building	5%	1,68,34,307.00	-			-	1,68,34,307.00	46,42,890.00	6,09,571.00	-	52,52,461.00	1,15,81,846.00	1,21,91,417.00
AICTE IDEA LAB Building A/C	5%	1,35,182.00	-			-	1,35,182.00	6,759.00	6,421.00	-	13,180.00	1,22,002.00	1,28,423.00
Boundary Wall A/C	5%	14,04,674.00	-			-	14,04,674.00	8,79,027.00	26,282.00	-	9,05,309.00	4,99,365.00	5,25,647.00
Cafeteria A/C	5%	1,27,977.00	-				1,27,977.00	23,739.00	5,212.00		28,951.00	99,026.00	1,04,238.00
Central Library Building A/C	5%	48,74,721.00	5,22,676.00	5,22,676.00	-	-	53,97,397.00	34,77,935.00	95,973.00	-	35,73,908.00	18,23,489.00	13,96,786.00
Club House	5%	63,14,770.00	-				63,14,770.00	8,85,058.00	-	54,29,712.00	63,14,770.00	-	54,29,712.00
IDEA LAB (AICTE) Building	5%		54,29,712.00	54,29,712.00			54,29,712.00		2,71,486.00		2,71,486.00	51,58,226.00	
College Building (Civil) A/C	5%	1,17,52,511.13	-			-	1,17,52,511.13	53,38,244.00	3,20,713.00	-	56,58,957.00	60,93,554.13	64,14,267.13
College Building (Kletchen) A/C	5%	11,42,322.00	-				11,42,322.00	2,06,656.00	46,783.00		2,53,439.00	8,88,883.00	9,35,666.00
College Building (M. Tech) A/C	5%	67,39,061.00	21,31,455.91	9,03,935.00	12,27,520.91		1,08,70,516.91	50,64,172.00	2,59,629.00	-	53,23,801.00	55,46,715.91	36,74,889.00
College Building (ME Work Extn)	5%	3,66,351.54	-			-	3,66,351.54	1,60,325.00	10,301.00	-	1,70,626.00	1,95,725.54	2,06,026.54
College Building (ECE & EIE) A/C	5%	1,78,85,798.00	-			-	1,78,85,798.00	88,26,178.00	4,52,981.00	-	92,79,159.00	86,06,639.00	90,59,620.00
College Building (Main) A/C	5%	6,90,52,674.93	1,23,228.00	1,23,228.00		-	6,91,75,902.93	5,10,39,220.00	9,06,834.00	-	5,19,46,054.00	1,72,29,848.93	1,80,13,454.93
College Gate (SBI Bank) A/C	5%	17,000.00	-			-	17,000.00	6,287.00	536.00	-	6,823.00	10,177.00	10,713.00
College WAll A/C	5%	30,240.00	-			-	30,240.00	16,116.00	706.00	-	16,822.00	13,418.00	14,124.00
Const. of PCC Road (Asutosh Bhawan) A/C	5%	1,14,354.00	-			-	1,14,354.00	23,541.00	4,541.00	-	28,082.00	86,272.00	90,813.00
Const. of Road (Academic Bldg RCC Road) A/C	5%	21,17,232.00	-			-	21,17,232.00	4,86,499.00	81,537.00	-	5,68,036.00	15,49,196.00	16,30,733.00
Const. of Road (Approach to Boys Hostel)/ A/C	5%	1,64,001.00	-			-	1,64,001.00	55,200.00	5,440.00	-	60,640.00	1,03,361.00	1,08,801.00
Const. of Roads (from Civil Bldg to Main Gate)	5%	21,53,102.00	-			-	21,53,102.00	6,87,102.00	73,300.00	-	7,60,402.00	13,92,700.00	14,66,000.00
Const. of Road (Front of ISB) A/C	5%	4,18,033.00	-			-	4,18,033.00	1,26,106.00	14,596.00	-	1,40,702.00	2,77,331.00	2,91,927.00
Const. of Road (In Front of New Staff Qtr.)	5%	16,838.00	-			-	16,838.00	4,461.00	619.00	-	5,080.00	11,758.00	12,377.00
Const. of High Drain A/C	5%	4,24,837.00	-			-	4,24,837.00	96,107.00	16,437.00	-	1,12,544.00	3,12,293.00	3,28,730.00
Cycle/Scooter Stand A/C	5%	3,07,245.00	-			-	3,07,245.00	2,00,735.00	5,326.00	-	2,06,061.00	1,01,184.00	1,06,510.00
Development of Roads, Pathways Etc. A/C	5%	15,60,143.00	-			-	15,60,143.00	9,40,092.00	31,003.00	-	9,71,095.00	5,89,048.00	6,20,051.00
Generator Room Sheed	5%		2,77,570.00		2,77,570.00		2,77,570.00		6,939.00		6,939.00	2,70,631.00	
External Water Supply A/C	5%	14,15,980.00	-			-	14,15,980.00	9,14,203.00	25,089.00	-	9,39,292.00	4,76,688.00	5,01,777.00
Faculty Residence A/C	5%	10,25,895.00	-			-	10,25,895.00	5,60,889.00	23,250.00	-	5,84,139.00	4,41,756.00	4,65,006.00
Faculty Room Inside M.E Workshop Bldg	5%	2,71,782.00	-			-	2,71,782.00	86,732.00	9,253.00	-	95,985.00	1,75,797.00	1,85,050.00
Fountain at Bidhan Udyan A/C	5%	2,49,843.00	-				2,49,843.00	40,989.00	10,443.00		51,432.00	1,98,411.00	2,08,854.00
Garage Building A/C	5%	14,053.00	-				14,053.00	2,305.00	587.00		2,892.00	11,161.00	11,748.00
Girls' Hostel Building (Mother Teresa) a/c	5%	1,12,92,077.00	-			-	1,12,92,077.00	65,38,216.00	2,37,693.00	-	67,75,909.00	45,16,168.00	47,53,861.00
Girls' Hostel Building (Sister Nivedita)	5%	2,01,70,084.03	-			-	2,01,70,084.03	79,20,095.00	6,12,499.00	-	85,32,594.00	1,16,37,490.03	1,22,49,989.03

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Name of the Asset	Rate (%)	Cost As On 01.04.2023	Addition During The Year	Addtion (In Rs.) Upto 30/09/23	Addtion (In Rs.) After 01/10/23	Sold/ Adj. During The	Total Cost As On 31.03.2024	Dep. Upto 31.03.2023	Dep. For The Year	Adj. Of Dep/Dep W/Back	Total Depreciation As On 31.03.2024	Written Down Value As On 31.03.2024	Written Down Value As On 31.03.2023
Gymnasium a/c	5%	2,99,172.00	-			-	2,99,172.00	2,08,988.00	4,509.00	-	2,13,497.00	85,675.00	90,184.00
Health Centre A/c	5%	37,05,935.00	-			-	37,05,935.00	25,89,205.00	55,837.00	-	26,45,042.00	10,60,893.00	11,16,730.00
Hostel Boarding Wall A/c	5%	42,918.00	-			-	42,918.00	30,455.00	623.00	-	31,078.00	11,840.00	12,463.00
Boys Hostel Building (Aurobinda Boys Hostel)	5%	2,39,76,663.03	-			-	2,39,76,663.03	95,53,206.00	7,21,173.00	-	1,02,74,379.00	1,37,02,284.03	1,44,23,457.03
Boys Hostel Building (Chittranjan Boya Hostel)	5%	2,33,36,953.00	-			-	2,33,36,953.00	84,40,126.00	7,44,841.00	-	91,84,967.00	1,41,51,986.00	1,48,96,827.00
Boys Hostel Building (Satyen Bose Boys Hostel)	5%	1,92,26,236.50	-			-	1,92,26,236.50	1,11,86,550.00	4,01,984.00	-	1,15,88,534.00	76,37,702.50	80,39,686.50
Idea Lab (Aicte Building)			-										
Humanities & Science Block (Bldg)	5%	65,91,469.00	-			-	65,91,469.00	36,89,648.00	1,45,091.00	-	38,34,739.00	27,56,730.00	29,01,821.00
Integrated Service Bldg(A.J.C bose Bhaban)	5%	1,45,74,674.00	-			-	1,45,74,674.00	45,04,971.00	5,03,485.00	-	50,08,456.00	95,66,218.00	1,00,69,703.00
Internal Water Supply	5%	1,33,890.00	-			-	1,33,890.00	78,644.00	2,762.00	-	81,406.00	52,484.00	55,246.00
Laboratory /cCivil Infrastructure Developmen A/c	5%	4,94,941.00	93,080.00	93,080.00			5,88,021.00	12,374.00	28,782.00		41,156.00	5,46,865.00	4,82,567.00
Management House	5%	25,51,709.00	67,001.65	67,001.65		-	26,18,710.65	17,87,178.00	41,577.00	-	18,28,755.00	7,89,955.65	7,64,531.00
Misc Construction	5%	41,13,921.77	-				41,13,921.77	7,03,087.00	1,70,542.00	-	8,73,629.00	32,40,292.77	34,10,834.77
Nazrul Mancha	5%	5,11,578.00	-				5,11,578.00	2,35,152.00	13,821.00	-	2,48,973.00	2,62,605.00	2,76,426.00
Office Building (CRO, Kolkata)	5%	1,21,76,999.00	-			-	1,21,76,999.00	70,38,584.00	2,56,921.00	-	72,95,505.00	48,81,494.00	51,38,415.00
Pipe Line (Chem. Lab)	5%	27,552.00	-			-	27,552.00	14,821.00	637.00	-	15,458.00	12,094.00	12,731.00
Pump House	5%	1,58,269.00	-			-	1,58,269.00	44,835.00	5,672.00	-	50,507.00	1,07,762.00	1,13,434.00
Rabindra Bhawan	5%	15,97,908.00	-			-	15,97,908.00	4,95,424.00	55,124.00	-	5,50,548.00	10,47,360.00	11,02,484.00
Rain Water Harvesting	5%	2,63,977.00	-				2,63,977.00	36,757.00	11,361.00		48,118.00	2,15,859.00	2,27,220.00
Retaining Wall (Along Nala)	5%	2,78,694.00	-			-	2,78,694.00	1,73,292.00	5,270.00	-	1,78,562.00	1,00,132.00	1,05,402.00
SBI Block Building	5%	5,55,360.00	-			-	5,55,360.00	2,03,244.00	17,606.00	-	2,20,850.00	3,34,510.00	3,52,116.00
Staff Qqarter (New) /Studio Apartment-II	5%	1,30,72,528.00	-			-	1,30,72,528.00	37,61,317.00	4,65,561.00	-	42,26,878.00	88,45,650.00	93,11,211.00
Teacher's Enclosure	5%	52,061.00	-			-	52,061.00	36,367.00	785.00	-	37,152.00	14,909.00	15,694.00
Under Drinking Water Reservoir	5%	10,01,080.00	-			-	10,01,080.00	2,98,787.00	35,115.00	-	3,33,902.00	6,67,178.00	7,02,293.00
Under Ground Reservour	5%	70,432.00	-			-	70,432.00	49,200.00	1,062.00	-	50,262.00	20,170.00	21,232.00
Water Pipe Line	5%	4,92,217.00	-			-	4,92,217.00	1,94,611.00	14,880.00	-	2,09,491.00	2,82,726.00	2,97,606.00
Workshop Building	5%	51,99,498.00	-			-	51,99,498.00	37,71,367.00	71,407.00	-	38,42,774.00	13,56,724.00	14,28,131.00
		31,48,99,723.93	**86,44,723.56**	**71,39,632.65**	**15,05,090.91**	-	**32,35,44,447.49**	**15,83,94,068.00**	**79,48,408.00**	**54,29,712.00**	**17,17,72,188.00**	**15,17,72,259.49**	**15,65,05,655.93**
Furniture & Fittings	**10%**	**5,35,70,889.56**	**1,26,66,330.60**	**86,63,536.74**	**40,02,793.86**	-	**6,62,37,220.10**	**3,39,53,661.00**	**30,28,219.00**	-	**3,69,81,880.00**	**2,92,55,340.10**	**1,96,17,228.40**
Broadband Home Antenna	10%	1,30,000.00	-			-	1,30,000.00	91,245.00	3,876.00	-	95,121.00	34,879.00	38,755.00
Cabinet Feder Piller Box	10%	1,68,000.00	-			-	1,68,000.00	84,438.00	8,356.00	-	92,794.00	75,206.00	83,562.00
Camera (Nikon Coolpix)	10%	8,000.00	-			-	8,000.00	6,169.00	183.00	-	6,352.00	1,648.00	1,831.00
Canteen Furniture	10%	70,000.00	-			-	70,000.00	61,069.00	893.00	-	61,962.00	8,038.00	8,931.00
CCTV -Campus Solution	10%	11,89,603.00	88,712.00	52,209.00	36,503.00	-	12,78,315.00	4,61,953.00	79,811.00	-	5,41,764.00	7,36,551.00	7,27,650.00
Singboard/ Display Board A/C	10%	1,88,513.50	-			-	1,88,513.50	1,34,997.00	5,352.00	-	1,40,349.00	48,164.50	53,516.50
Door Mat	10%	51,990.00	-			-	51,990.00	38,864.00	1,313.00	-	40,177.00	11,813.00	13,126.00
Electric Fan	10%	35,99,928.42	1,01,140.00	-	1,01,140.00	-	37,01,068.42	23,78,530.00	1,27,197.00	-	25,05,727.00	11,95,341.42	12,21,398.32
EPBX System	10%	6,56,655.00	-			-	6,56,655.00	5,56,845.00	9,981.00	-	5,66,826.00	89,829.00	99,810.00
Euro Clean (Vaccum cleamer)	10%	14,490.00	-			-	14,490.00	6,362.00	813.00	-	7,175.00	7,315.00	8,128.00
External Electrification	10%	21,23,035.37	-			-	21,23,035.37	17,84,210.00	33,883.00	-	18,18,093.00	3,04,942.37	3,38,825.37
Exhaust Fan	10%	10,799.69	25,475.61	-	25,475.61		36,275.30	540.00	2,300.00		2,840.00	33,435.30	10,259.69
Fire Extinguisher	10%	2,69,393.00	-			-	2,69,393.00	1,44,045.00	12,535.00	-	1,56,580.00	1,12,813.00	1,25,348.00
Furniture & Fittings	10%	2,96,53,149.02	1,17,41,378.33	81,78,651.08	35,62,727.25	-	4,13,94,527.35	1,86,87,540.00	20,92,562.00	-	2,07,80,102.00	2,06,14,425.35	1,09,65,609.02
Grass Cutter (4 Stroke, Backpack)	10%		13,500.00	0.00	13,500.00		13,500.00		675.00		675.00	12,825.00	

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Gyeser	10%	14,891.00	-			-	14,891.00	5,610.00	928.00	-	6,538.00	8,353.00	9,281.00
Gymnesium Equipment	10%	87,937.00	-			-	87,937.00	56,878.00	3,106.00	-	59,984.00	27,953.00	31,059.00
Insect Flasher / Killer	10%	32,067.00				-	32,067.00	17,415.00	1,465.00	-	18,880.00	13,187.00	14,652.00
Internal Decoration	10%	39,08,186.00	-			-	39,08,186.00	32,30,828.00	67,736.00	-	32,98,564.00	6,09,622.00	6,77,358.00
Internal Electrification	10%	40,03,095.50	-			-	40,03,095.50	24,85,874.00	1,51,722.00	-	26,37,596.00	13,65,499.50	15,17,221.50
Laboratory Infrastructure Development	10%	11,42,808.00	2,12,239.68	2,12,239.68	0.00	-	13,55,047.68	2,31,202.00	1,12,385.00	-	3,43,587.00	10,11,460.68	9,11,606.00
Ladder (Aluminium)	10%	74,392.00	-			-	74,392.00	20,493.00	5,390.00	-	25,883.00	48,509.00	53,899.00
Lawn Mower Machine a/c	10%		40,320.00	40,320.00	-		40,320.00		4,032.00		4,032.00	36,288.00	
Photocopier	10%	3,65,953.00	-			-	3,65,953.00	3,18,253.00	4,770.00	-	3,23,023.00	42,930.00	47,700.00
Projector Ceiling Mount Kit	10%		10,620.00	10,620.00			10,620.00		1,062.00		1,062.00	9,558.00	
Projector	10%	12,25,517.00	2,88,360.00	36,480.00	2,51,880.00	-	15,13,877.00	7,00,819.00	68,712.00	-	7,69,531.00	7,44,346.00	5,24,698.00
Lock	10%	48,209.00	-			-	48,209.00	40,096.00	811.00	-	40,907.00	7,302.00	8,113.00
Locker	10%	51,736.00	-			-	51,736.00	43,109.00	863.00	-	43,972.00	7,764.00	8,627.00
Liabrary Book Almirah	10%	9,103.07	26,000.00	26,000.00	-		35,103.07	455.00	3,465.00	-	3,920.00	31,183.07	8,648.07
Liabrary Book Rack/ Stand	10%	44,859.93	43,613.00	43,613.00			88,472.93	2,243.00	8,623.00		10,866.00	77,606.93	42,616.93
Medical Aparatus	10%	32,716.00	-			-	32,716.00	15,141.00	1,758.00	-	16,899.00	15,817.00	17,575.00
Museum Gallery	10%		50,613.00	50,613.00	-		50,613.00		5,061.00		5,061.00	45,552.00	
Musical Instrument	10%	1,69,729.00	-			-	1,69,729.00	1,02,758.00	6,697.00	-	1,09,455.00	60,274.00	66,971.00
Currency Counting Machine	10%	33,453.00	-			-	33,453.00	16,079.00	1,737.00	-	17,816.00	15,637.00	17,374.00
Office Equipment A/c	10%	58,806.00	-			-	58,806.00	49,814.00	899.00	-	50,713.00	8,093.00	8,992.00
Projector Screen	10%	10,561.00	14,809.00	8,791.00	6,018.00		25,370.00	528.00	2,183.00		2,711.00	22,659.00	10,033.00
Projector Stand	10%		2,949.98	2,949.98	-		2,949.98		295.00		295.00	2,654.98	
Set Top Box A/C	10%	18,000.00	-			-	18,000.00	8,735.00	927.00	-	9,662.00	8,338.00	9,265.00
Sound System A/C	10%	10,89,197.00	-			-	10,89,197.00	5,65,196.00	52,400.00	-	6,17,596.00	4,71,601.00	5,24,001.00
Sports Goods A/C	10%	8,70,573.00	-			-	8,70,573.00	4,97,024.00	37,355.00	-	5,34,379.00	3,36,194.00	3,73,549.00
Street Lighting A/C	10%	13,36,110.00	-			-	13,36,110.00	6,87,788.00	64,832.00	-	7,52,620.00	5,83,490.00	6,48,322.00
Telephone Cable & Acessories & A/c.	10%	1,59,799.00	-			-	1,59,799.00	94,462.00	6,534.00	-	1,00,996.00	58,803.00	65,337.00
Telephone/Mobile Set A/C	10%	3,49,684.00	6,600.00	1,050.00	5,550.00	-	3,56,484.00	2,35,867.00	11,785.00	-	2,47,652.00	1,08,832.00	1,14,017.00
Van (Hand Driven) A/C	10%	14,500.00	-			-	14,500.00	8,259.00	624.00	-	8,883.00	5,617.00	6,241.00
Water Tank A/C	10%	2,85,250.00	-			-	2,85,250.00	81,928.00	20,332.00	-	1,02,260.00	1,82,990.00	2,03,322.00
		5,35,70,689.50	1,26,66,330.60	86,63,536.74	40,02,793.86	-	6,62,37,220.10	3,39,53,661.00	30,28,219.00	-	3,69,81,880.00	2,92,55,340.10	1,96,17,228.40
Electircal Equimpmet		**23,08,539.89**	**20,09,262.86**	**1,08,795.86**	**19,00,467.00**	-	**43,17,802.75**	**13,06,050.00**	**2,06,152.00**	-	**15,12,202.00**	**28,05,600.75**	**10,02,489.89**
Water Cooler (Elect. Equipment)	10%	3,54,892.00	-			-	3,54,892.00	1,75,202.00	17,969.00	-	1,93,171.00	1,61,721.00	1,79,690.00
Fax Machine	10%	47,362.00	-			-	47,362.00	42,458.00	490.00	-	42,948.00	4,414.00	4,904.00
LT DG CONTROL PANEL BOX	10%		7,02,827.00		7,02,827.00		7,02,827.00		35,141.00		35,141.00	6,67,686.00	
LT PANEL BOX	10%		1,92,293.00	-	1,92,293.00		1,92,293.00		9,615.00		9,615.00	1,82,678.00	
Lawn Mower	10%	73,382.00	-			-	73,382.00	20,611.00	5,277.00	-	25,888.00	47,494.00	52,771.00
Electric Chimney	10%	2,13,010.00	-				2,13,010.00	84,889.00	12,812.00		97,701.00	1,15,309.00	1,28,121.00
Water Heater	10%	13,694.89	-			-	13,694.89	4,629.00	907.00	-	5,536.00	8,158.89	9,065.89
Microwave	10%	11,000.00	-				11,000.00	1,595.00	941.00		2,536.00	8,464.00	9,405.00
Mixer Grinder	10%		2,478.00	2,478.00	-		2,478.00		248.00		248.00	2,230.00	
Multimedit System	10%		9,82,748.00	-	9,82,748.00		9,82,748.00		49,137.00		49,137.00	9,33,611.00	
Refrigerator	10%		24,500.00	24,500.00	-		24,500.00		2,450.00		2,450.00	22,050.00	
Smart Swithch	10%		2,699.00	-	2,699.00		2,699.00		135.00		135.00	2,564.00	
Television	10%		64,150.00	64,150.00			64,150.00		6,415.00		6,415.00	57,735.00	
Stabilizer	10%		3,067.86	3,067.86			3,067.86		307.00		307.00	2,760.86	
Washing Machine A/c	10%	18,900.00	19,900.00	-	19,900.00		38,800.00	2,741.00	2,611.00		5,352.00	33,448.00	16,159.00
Television & Refrigerator	10%	8,11,850.00	-			-	8,11,850.00	4,80,226.00	33,162.00	-	5,13,388.00	2,98,462.00	3,31,624.00
Water Purifier	10%	7,64,449.00	14,600.00	14,600.00		-	7,79,049.00	4,93,699.00	28,535.00	-	5,22,234.00	2,56,815.00	2,70,750.00
		5,58,79,429.39	**1,46,75,593.46**	**87,72,332.60**	**59,03,260.86**	-	**7,05,55,022.85**	**3,52,59,711.00**	**32,34,371.00**	-	**3,84,94,082.00**	**3,20,60,940.85**	**2,06,19,718.29**

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Name of the Asset	Rate (%)	Cost As On 01.04.2023	Addition During The Year	Addtion (In Rs.) Upto 30/09/23	Addtion (In Rs.) After 01/10/23	Sold/ Adj. During The	Total Cost As On 31.03.2024	Dep. Upto 31.03.2023	Dep. For The Year	Adj. Of Dep/Dep W/Back	Total Depreciation As On 31.03.2024	Written Down Value As On 31.03.2024	Written Down Value As On 31.03.2023
Block-D @ 15%													
Plant & Machinery	**15%**	**6,76,38,372.72**	**65,26,223.74**	**28,51,501.29**	**36,74,722.45**	-	**7,41,64,596.46**	**4,76,43,542.00**	**37,02,557.00**	-	**5,13,46,099.00**	**2,28,18,497.46**	**1,99,94,830.72**
Airconditioner Machine	15%	77,36,802.00	19,74,500.00	17,74,500.00	2,00,000.00	-	97,11,302.00	50,45,424.00	6,84,882.00	-	57,30,306.00	39,80,996.00	26,91,378.00
Aluminium Cutter Machine	15%	6,350.00	-				6,350.00	953.00	810.00		1,763.00	4,587.00	5,397.00
D.G Set (10 KVA)	15%	67,290.00	-			-	67,290.00	34,799.00	4,874.00	-	39,673.00	27,617.00	32,491.00
D.G Set (15 KVA)	15%	1,32,518.00	-			-	1,32,518.00	68,531.00	9,598.00	-	78,129.00	54,389.00	63,987.00
D.G Set (82.5 KVA)	15%	13,74,151.00	-			-	13,74,151.00	10,36,301.00	50,678.00	-	10,86,979.00	2,87,172.00	3,37,850.00
D.G Set (250 KVA)	15%		17,05,100.00	-	17,05,100.00		17,05,100.00		1,27,883.00		1,27,883.00	15,77,217.00	
D.G Set (LSDSL3PC20063KVA)	15%	5,71,281.00	-			-	5,71,281.00	4,01,877.00	25,411.00	-	4,27,288.00	1,43,993.00	1,69,404.00
Electric Meter	15%	19,719.00	-			-	19,719.00	15,782.00	591.00	-	16,373.00	3,346.00	3,937.00
Fire Safety System (Hydrant & Alarm)	15%	4,26,153.00	-			-	4,26,153.00	3,80,982.00	6,776.00	-	3,87,758.00	38,395.00	45,171.00
HDPE Pipe And Sprink Jer Irrigation Systems	15%	37,849.00	-				37,849.00	10,503.00	4,102.00		14,605.00	23,244.00	27,346.00
Hydraulic Lab.	15%	21,471.00	-			-	21,471.00	20,926.00	82.00	-	21,008.00	463.00	545.00
Inverter(Exide)	15%	43,700.00	-			-	43,700.00	31,244.00	1,868.00	-	33,112.00	10,588.00	12,456.00
Laboratory Equipment (Chemistry)	15%	1,34,348.00	-			-	1,34,348.00	82,711.00	7,746.00	-	90,457.00	43,891.00	51,637.00
Laboratory Equipment (Civil)	15%	4,38,964.00	-			-	4,38,964.00	3,08,900.00	19,510.00	-	3,28,410.00	1,10,554.00	1,30,064.00
Laboratory Equipment (ECE)	15%	34,40,713.00	-			-	34,40,713.00	21,96,174.00	1,86,681.00	-	23,82,855.00	10,57,858.00	12,44,539.00
Laboratory Equipment (EE)	15%	2,15,040.00	-			-	2,15,040.00	1,05,507.00	16,415.00	-	1,22,022.00	93,018.00	1,09,433.00
Laboratory Equipment (AEIE)	15%	7,43,379.00	-			-	7,43,379.00	4,48,810.00	44,185.00	-	4,92,995.00	2,50,384.00	2,94,569.00
Laboratory Equipment (L/B/S)	15%	3,17,07,937.50	-			-	3,17,07,937.50	2,87,85,598.00	4,38,351.00	-	2,92,23,949.00	24,83,988.50	29,22,339.50
Laboratory Equipment (ME)	15%	1,80,486.00	-			-	1,80,486.00	1,19,534.00	9,143.00	-	1,28,677.00	51,809.00	60,952.00
Laboratory Equipment (Physics)	15%	1,09,428.00	-			-	1,09,428.00	70,747.00	5,802.00	-	76,549.00	32,879.00	38,681.00
Laboratory Equipment (Project)	15%	2,61,960.00	-				2,61,960.00	55,994.00	30,895.00		86,889.00	1,75,071.00	2,05,966.00
R&D Equipment / Instrument	15%	8,71,519.94	1,69,564.45	-	1,69,564.45		10,41,084.39	65,364.00	1,33,640.00		1,99,004.00	8,42,080.39	8,06,155.94
Laboratory Equipment	15%	53,64,047.50	14,87,559.29	2,06,101.29	12,81,458.00		68,51,606.79	7,58,058.00	8,17,922.00		15,75,980.00	52,75,626.79	46,05,989.50
Lift (Elevator)	15%	62,07,833.00	11,89,500.00	8,70,900.00	3,18,600.00	-	73,97,333.00	27,45,208.00	6,73,924.00	-	34,19,132.00	39,78,201.00	34,62,625.00
Tools & Implements	15%	2,17,789.51	-			-	2,17,789.51	2,05,014.00	1,916.00	-	2,06,930.00	10,859.51	12,775.51
Transformer (315 KVA)	15%	45,04,224.00	-			-	45,04,224.00	28,57,365.00	2,47,029.00	-	31,04,394.00	13,99,830.00	16,46,859.00
Water Meter	15%	66,115.00	-			-	66,115.00	53,541.00	1,886.00	-	55,427.00	10,688.00	12,574.00
Water Pump	15%	3,78,398.00	-			-	3,78,398.00	2,30,401.00	22,200.00	-	2,52,601.00	1,25,797.00	1,47,997.00
Workshop Equipment	15%	10,44,051.27	-			-	10,44,051.27	9,99,825.00	6,634.00	-	10,06,459.00	37,592.27	44,226.27
Solar power plant (Roof Top	15%	13,14,855.00	-			-	13,14,855.00	5,07,369.00	1,21,123.00		6,28,492.00	6,86,363.00	8,07,486.00
Motor Car	**15%**	**47,97,367.00**	-	-	-	-	**47,97,367.00**	**27,22,609.00**	**2,76,037.00**	**2,34,512.00**	**32,33,158.00**	**15,64,209.00**	**20,74,758.00**
Maruti Ertiga ZDI	15%	10,76,724.00	-	-	-	-	10,76,724.00	6,70,638.00	60,913.00	-	7,31,551.00	3,45,173.00	4,06,086.00
Maruti Vitara Brezza ZXI	15%	10,53,925.00	-	-			10,53,925.00	2,92,464.00	1,14,219.00		4,06,683.00	6,47,242.00	7,61,461.00
Scorpio	15%	13,30,778.00	-	-	-	-	13,30,778.00	6,88,204.00	96,386.00	-	7,84,590.00	5,46,188.00	6,42,574.00
Toyota	15%	1,50,000.00	-	-	-	-	1,50,000.00	1,33,990.00	2,402.00	-	1,36,392.00	13,608.00	16,010.00
Travera L.T.L	15%	11,25,000.00	-	-	-	-	11,25,000.00	8,90,488.00	-	2,34,512.00	11,25,000.00	-	2,34,512.00
Two Wheeler Super Splendor	15%	60,940.00	-	-	-	-	60,940.00	46,825.00	2,117.00	-	48,942.00	11,998.00	14,115.00
		7,24,35,739.72	**65,26,223.74**	**28,51,501.29**	**36,74,722.45**	-	**7,89,61,963.46**	**5,03,66,151.00**	**39,78,594.00**	**2,34,512.00**	**5,45,79,257.00**	**2,43,82,706.46**	**2,20,69,588.72**
Block-E @ 40%													
Library Books & Periodicals	**40%**	**3,13,47,296.58**	**15,62,131.19**	**7,50,032.44**	**8,12,098.75**	-	**3,29,09,429.77**	**2,92,81,642.00**	**12,88,696.00**	-	**3,05,70,338.00**	**23,39,091.77**	**20,65,656.58**
Library Books For Book Bank	40%	1,25,72,893.00	14,21,850.59	6,88,100.84	7,33,749.75	-	1,39,94,743.59	1,07,93,288.00	11,33,832.00	-	1,19,27,120.00	20,67,623.59	17,79,605.00
Library Books	40%	1,87,74,405.58	1,40,280.60	61,931.60	78,349.00	-	1,89,14,686.18	1,84,88,354.00	1,54,864.00	-	1,86,43,218.00	2,71,468.18	2,86,051.58
Computer & Accessories	**40%**	**8,70,26,242.71**	**1,04,57,570.71**	**69,07,418.47**	**35,50,152.24**	-	**9,74,83,813.42**	**7,39,34,859.00**	**87,09,553.00**	-	**8,26,44,412.00**	**1,48,39,401.42**	**1,30,91,383.71**
Computer & Peripherals A/C	40%	6,66,56,339.80	70,63,045.49	63,63,037.07	7,00,008.42	-	7,37,19,385.29	5,59,80,173.00	69,55,684.00	-	6,29,35,857.00	1,07,83,528.29	1,06,76,166.80
Computer Network A/C	40%	25,28,914.03	5,23,682.49	3,03,496.00	2,20,186.49	-	30,52,596.52	23,35,332.00	2,42,868.00	-	25,78,200.00	4,74,396.52	1,93,582.03
Computer Software A/C	40%	91,60,025.50	2,53,641.00	-	2,53,641.00	-	94,13,666.50	76,73,309.00	6,45,415.00	-	83,18,724.00	10,94,942.50	14,86,716.50
Digital Computer Lab A/C	40%	32,40,000.00	-			-	32,40,000.00	31,76,853.00	25,259.00	-	32,02,112.00	37,888.00	63,147.00
Internet Connection A/C	40%	19,03,650.00	-			-	19,03,650.00	18,98,044.00	2,242.00	-	19,00,286.00	3,364.00	5,606.00
Laptop	40%		96,170.00	-	96,170.00		96,170.00		19,234.00		19,234.00	76,936.00	
Matrix Cosec- Time Attendance Machine Solutions A/c	40%	2,72,368.00	-			-	2,72,368.00	2,48,854.00	9,406.00	-	2,58,260.00	14,108.00	23,514.00
Printer & Scanner	40%	6,29,015.38	3,04,979.93	2,35,516.40	69,463.53	-	9,33,995.31	3,84,657.00	2,05,843.00	-	5,90,500.00	3,43,495.31	2,44,358.38
Smart class Room (at Civil eng.) CC	40%	84,730.00	-			-	84,730.00	80,777.00	1,581.00	-	82,358.00	2,372.00	3,953.00
U.P.S. A/C	40%	21,90,516.00	28,331.80	5,369.00	22,962.80	-	22,18,847.80	18,78,176.00	1,31,677.00	-	20,09,853.00	2,08,994.80	3,12,340.00
ERP System	40%	3,03,850.00	-			-	3,03,850.00	2,38,218.00	26,253.00	-	2,64,471.00	39,379.00	65,632.00
High and Minitor	40%		96,760.00	-	96,760.00		96,760.00		19,352.00		19,352.00	77,408.00	
Workstation & Server	40%		20,90,960.00	-	20,90,960.00		20,90,960.00		4,18,192.00		4,18,192.00	16,72,768.00	
Cybernetyx Eyeris IX Kit (Sensor for projector)	40%	56,834.00	-			-	56,834.00	40,466.00	6,547.00	-	47,013.00	9,821.00	16,368.00
		11,83,73,541.29	**1,20,19,701.90**	**76,57,450.91**	**43,62,250.99**	-	**13,03,93,243.19**	**10,32,16,501.00**	**99,98,249.00**	-	**11,32,14,750.00**	**1,71,78,493.19**	**1,51,57,040.29**
Total (A+B+C+D+E)		**58,14,42,500.83**	**4,18,66,242.66**	**2,64,20,917.45**	**1,54,45,325.21**		**62,33,08,743.49**	**34,72,36,431.00**	**2,61,59,622.00**	**56,64,224.00**	**37,80,60,277.00**	**24,52,48,466.49**	**23,42,06,069.73**

V. N. PUROHIT & CO. Durgapur

Dr. B. C. Roy Engineering College
Durgapur
Principal

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

Other Income

Particulars	Amount (Rs.)
A.T.M. Rent (S.B.I.)	25,029.00
A.T.M. Rent A/C (Axis Bank Ltd.)	1,20,696.00
Amount receivable from D.T.I.E.D.	18,333.00
Collection for Tech Fest:-	
Registration Fee for Tech Fest	5,03,575.00
Registration Fee for Workshop (Tech Fest)	20,400.00
Sponsorship Fee (Tech Fest & Annual Cultural Fest)	2,65,000.00
Duplicate Fee Card Charges	7,500.00
Duplicate Identity Card Charges	3,400.00
Electricity Charges (ATM Axis Bank) (I)	3,252.00
Income from ACM Club	15,795.00
Income from Cyber Sleuths (Ethical Hacking Club)	14,102.00
Income from IETE Students' Chapter	3,909.00
Income from Music Club	13,775.00
Instituional Share from MooCs Course(NBSP)	300.00
Liability Written Back A/C	6,72,759.40
License Fee (Student Paid Centeen) A/C	96,000.00
License Fee (Canteen : WOW ADDA) (I)	36,000.00
License Fee (M/S Axiom) A/C	18,000.00
Membership Fee for ACM Club	-
Membership Fee for Music Club	6,600.00
Miscellaneous Receipts A/C	13,917.18
Office Rent (SBI Premise)	5,40,460.00
Processing Fee A/C	53,800.00
Receipt From Guest House A/C	71,200.00
Registration Fee (Students) for Industrial Visit / Training	24,750.00
Registration Fee (Students) for ISOAH Course	12,000.00
Registration fee FDP	70,800.00
Registration Fee for Q-Riosity Quiz Competition	1,260.00
Registration Fee for Seminar / Conference / Workshop	47,850.00
Registration Fees (Student/Faculty) for Workshop	18,500.00
Regn. Fee for Industry Oriented Add-on Course (EE deptt)	2,200.00
Sale of Scrap and Old News Paper	57,584.00
Staff Quarter Rent	15,15,500.00
Student Registration Fee for CSI Student Chapter	18,200.00
Water Charges (SBI) (I)	1,080.00
Fine / Penalty Collected From Students A/C:	
Fine	15,36,500.00
Library Fine A/c	88,421.00
Penalty against disiciplinary action A/c	25,000.00
Penalty for Loss of College Assets A/C	2,000.00
TOTAL	**59,45,447.58**

INTEREST INCOME

Particulars	Amount (Rs.)
Bank Interest (I)	37,54,515.00
Interest on Fixed Deposit (Axis Bank Ltd./SBI/Bandhan)	73,60,577.00
Interest on Investment in LICGr Gratuity (201361)	36,43,531.03
Interest on Investment in LICGr Gratuity (401001479)	2,34,661.88
Interest on Invt. in LIC Gr Gratuity (401000094)	8,11,351.39
Interest on SD (WBSEDCL)	2,55,340.00
Interest on T.D.S.	10,563.00
TOTAL	**1,60,70,539.30**

Prospectus Sales

Particulars	Amount (Rs.)
Prospectus Fees A/C	72,000.00
PROSPECTUS WITH FORM	9,72,500.00
TOTAL	**10,44,500.00**

Principal
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Durgapur

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DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

Salary

PARTICULARS	TEACHING	NON-TEACHING	TOTAL
Salaries & Honorarium			
Basic Salary	7,60,47,987.00	3,39,52,657.00	11,00,00,644.00
Dearness Allowance	6,65,96,092.00	1,87,86,096.00	8,53,82,188.00
House Rent Allowance	1,02,51,428.00	30,81,563.00	1,33,32,991.00
SpecialAllowance	11,33,920.00	1,00,000.00	12,33,920.00
Honorarium	1,87,611.00	4,95,245.00	6,82,856.00
Part Time Teaching Salary	3,10,350.00	-	3,10,350.00
			-
Employee Benefit			-
Contributions to Provident Fund, ESI, Mediclaim & Gratuity	80,36,325.50	34,95,191.00	1,15,31,516.50
TOTAL	**16,25,63,713.50**	**5,99,10,752.00**	**22,24,74,465.50**

Conference,FDP, Seminar, Workshop ,Webinar & Projects Exp.

Particulars	Amount (Rs.)
Faculty Development Programme	
Faculty Development Programme (Exp)	4,38,735.95
Project Expenses A/C	
Project Expenses (Student)	22,818.00
Seminar Expenses A/C	
Regn. Fee / Trav. Exp / Incidental Expenses for Seminar (Student/Faculty)	12,950.00
Seminar Expenses A/c	1,93,239.00
Technical Staff Skill Development Programme	449.00
Webinar Expenses	6,000.00
Workshop Expenses A/C	
Workshop Expenses A/c	2,06,102.00
TOTAL	**8,80,293.95**

Journal & Subscription

Particulars	Amount (Rs.)
E Journal Subscription A/C	9,10,735.00
Journal Subscription (Exp) A/C	1,34,027.00
TOTAL	**10,44,762.00**

Consumables & Stores

Particulars	Amount (Rs.)
Consumables & Stores A/C	4,84,978.21
Computer Accessories / Stationery & Consumables A/C	1,75,056.00
Consumable Stores A/C	2,64,000.21
Laboratory Consumables A/C	49,554.16
Laboratory Chemicals	66,160.00
Sports Material consumables	
Tools and Apparatus	1,69,218.93
Laboratory Apparatus / Tools / Glass ware A/C	
TOTAL	**12,08,967.51**

Research & Development Exp

Particulars	Amount (Rs.)
Conference Expenses (Participation) A/C	1,49,480.00
Project Expenses (R & D Activity)	8,518.00
R & D Apparatus /Tools / Glassware	37,038.35
R & D Consumables	2,43,194.46
R & D Project Expenses	27,027.00
Research Journal Publication Exp. A/c	76,503.00
Website Hosting and Domain Renewal Charges	11,960.88
TOTAL	**5,53,721.69**

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DR.B.C.ROY ENGINEERING COLLEGE
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Office Maintenance

Particulars	Amount (Rs.)
Office Maintenance A/C	8,43,947.07
Hire Charges / Rent	8,555.00
TOTAL	**8,52,502.07**

Other Expenses

Particulars	Amount (Rs.)
Miscellaneous Expenses	26,768.00
Washing Charges A/C	11,179.00
Photography and Videography A/C	2,700.00
BOG Expenses A/C	2,12,654.00
Anti Ragging activity expenses A/c	38,742.00
Expenditure for Rented property	1,71,167.00
Gr Grautity Incidental Expenses	2,78,814.05
TOTAL	**7,42,024.05**

College & Students' Activities Expenses

Particulars	Amount (Rs.)
Activity / Expenses for Club / Chapter	
ACM Club Expenses	9,600.00
Club Dezinova Expenses	608.00
Dezinova Club Expenses	895.00
Google Developer Student Club Expenses	2,600.00
Membership Fee (Faculty & Student) (ACM Club)	6,195.00
Music Club Expenses	13,775.00
Poster Presentation on Recent Trends of Emerging Technology	3,269.00
Agomoni, Musical Programme	19,550.00
Annual Cultural Fest	3,38,003.00
Celebration of Rabindra Jayanti A/C	6,521.00
Celebration of Swami Vivekananda Birthday A/C	4,450.00
CSI BCREC Student's Chapter Event	5,880.00
Dev-Sculpt Innovathon 2023	10,124.00
Dr.B.C. Roy Bithday Celebration A/C	3,466.00
Encrypta (Inaugaration of Cyber Sleuth Club)	10,405.00
Engineers' Day Celebration	15,285.00
Events and Activity Expenses (AICTE IDEA LAB)	3,61,565.00
Felicitation of Students / Staff	11,500.00
Fresher Welcome Programme A/C	1,41,338.00
IETE Students' Forum Membership Fee A/C	2,327.00
Independence Day Celebration A/C	33,054.00
Induction Programme A/C	70,684.00
International Music Day	912.00
International Womens' Day Celebration	4,202.00
International Yoga Day Celebration A/C	312.00
Literacy Awareness Campaign	4,604.00
Management Games	4,553.00
N.C.C. & N.S.S. Expenses A/C	1,54,341.00
National Pollution Day	1,120.00
National Science Day Celebration A/C	5,047.00
Open Quiz Competition (Brain-A-Thon 1.0)	4,108.00
Orientation Programme A/C	1,75,311.00
Overseas Education Fair	28,745.00
Participation in Conference / Seminar	30,200.00
Publishing and Printing of College / Departmental Magazine	3,290.00
Purashkaryan	6,812.00
Q-Riosity Quiz Competition	2,814.00
Remembrance of Late Dulal Mitra A/C	7,100.00
Republic Day Celebration A/C	60,090.00
Saraswati Puja A/C	1,68,913.00
Science Exibition (Org. by Robotics Society, BCREC)	23,716.00
Smart India Hackathon (Exp)	24,530.00
Sports & Games Expenses	56,433.00
Student Poster Competition	7,369.00
Students' Farewel A/c	2,74,059.00
teachers' Day Celebration	6,000.00
Tech Fest (Horizon) Exp.A/c	11,75,847.00
Tree Plantation Programme	1,842.00
Vigilance Awareness Week Programme	774.00
Vigyan Jyoti Programme	2,960.00
Viswakarma puja exp.A/c	4,91,515.00
TOTAL	**37,98,613.00**

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V. N. PUROHIT & CO. CA INDIA Durgapur

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SUNDRY CREDITOR (G)

Particulars	FIXED ASSET	EXPENSES	TOTAL (Rs.)
Creditors for Services	-	26,48,007.50	26,48,007.50
Creditors for Service & Supply	8,02,872.00	23,56,988.00	31,59,860.00
Creditors for Supply	16,33,251.00	5,58,185.25	21,91,436.25
TOTAL	**24,36,123.00**	**55,63,180.75**	**79,99,303.75**

A.M.C. Expenses

Particulars	Amount (Rs.)
A.M.C. (Airconditioner)	3,00,134.83
A.M.C. (Aquaguard)	1,37,700.00
A.M.C. (Computer & Network) A/C	14,35,516.00
A.M.C. (Elevator) A/C	1,55,288.00
A.M.C. (Generator Set) A/C	40,056.00
A.M.C. (Gymnesium) A/C	38,940.00
A.M.C. (Matrix Cosec Time Attendence Solutions)	51,254.00
A.M.C. (Photocopier) A/C	15,930.00
A.M.C. (UPS) A/C	3,86,806.36
A.M.C.(Software Management)	73,531.75
TOTAL	**26,35,156.94**

Repairs & Maintenance Exp. A/C

Particulars	Amount (Rs.)
Repair & Maint. (AC / Water Cooler / Pump / Fan / DG Set / Transformer/ Photocopier /Elevator)	3,65,567.11
Repair & Maint. (AICTE IDEA LAB)	13,924.00
Repair & Maint. (Building & Construction) A/C	76,24,623.13
Repair & Maint. (Carpentry Work) A/C	9,84,479.94
Repair & Maint. (Electrical Work / Fittings)	33,90,725.31
Repair & Maint. (Fire Extinguisher & Fire Hydrant) A/C	50,445.00
Repair & Maint. (Laboratory) A/C	87,401.00
Repair & Maint. (Others) A/C	7,47,777.50
Repair & Maint. (Sanitary And Plumbing) A/C	13,05,352.00
Repair & Maintenance (College Car)	1,66,329.00
Repairs & Maint. (UPS) A/C	635.00
Website Maint. Expenses A/C	2,25,850.73
Installation Charges of Machinaries	4,32,023.00
TOTAL	**1,53,95,132.72**

Other Receivable- Electricity Charges/ Others Receivable(C/A)

Particulars	Amount (Rs.)
Electricity Charges (ATM Axis Bank) Receivable	22,632.00
Electricity Charges (Canteen : WOW ADDA) Receivable	4,980.00
Electricity Charges (M/S Axiom) Receivable	336.00
Electricity Charges (SBI Premise) Receivable A/C	10,644.00
Electricity Charges(Student paid Canteen) Receivable A/C	2,280.00
License Fee (Canteen : WOW ADDA) Receivable	9,000.00
License Fee (M/s Axiom) Receivable A/C	1,500.00
License Fee (Student paid Centeen) Receivable A/C	16,000.00
Office Rent (SBI) Receivable A/C	53,160.00
Receivable from Sonal Mukherjee (2310010)	5,000.00
Water Charges (SBI) Receivable	1,080.00
Imprest Advance	50,965.00
TOTAL	**1,77,577.00**

Advance for Tuition Fee (C/L)

Particulars	Amount (Rs.)
EXAMINATION FEES OF MAKAUT	18,16,800.00
Advance Fees Received (C/L)	7,43,72,866.00
FEES RECEIVED IN ADVANCE	5,06,008.00
TOTAL	**7,66,95,674.00**

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Dr. B. C. Roy Engineering College
Durgapur

V. N. PUROHIT & CO. INDIA Durgapur

NOTES ATTACHED TO AND FORMING PART OF AUDITED ACCOUNTS FOR THE YEAR ENDED 31ST MARCH, 2024.

A) SOCIETY OVERVIEW:

Dr. B. C. Roy Engineering College (Under the Society of DR. B.C. ROY ENGINEERING COLLEGE DURGAPUR) is a leading West Bengal Based Provider of Education Services in the field of Engineering. It is situated in Durgapur, West Bengal, India.

B) SIGNIFICANT ACCOUNTING POLICIES:

(i) Basis of preparation of financial statements

The financial statements are prepared and presented under historical cost convention on accrual basis of accounting, in accordance with Indian Generally Accepted Accounting Principal (India GAAP) and Accounting standards issued by the Institute of Chartered Accountants of India (ICAI). Accounting policies have been consistently applied except where a newly adopted or a revision to an existing accounting standard requires a change in the accounting policy hitherto in use.

The Management evaluates all recently issued or revised accounting standards on an ongoing basis.

(ii) Use of estimates

The preparation of financial statements requires management to make estimates and assumption that reported amounts of assets and liabilities, the disclosure of contingent assets and liabilities on the date of the financial statements and reported amounts of revenues and expenses during the period reported. Actual results could differ from those estimates.

(iii) Revenue recognition

'Unearned revenues' include in current liabilities represents collection of tuition fees and other revenues in excess of revenues in excess of revenue recognized for the period.

Interest is recognized using the time proportion method, based on rates implicit in the transaction. Other income is recognized on accrual basis.

(iv) Fixed assets and Work - In - Progress

Fixed asset are stated at historical cost less accumulated depreciation.

Interest on borrowed money allocated to and utilized for fixed assets, pertaining to the period up to the date of capitalization is capitalized. Assets acquired on direct finance lease are capitalized at the gross value and interest thereon is charged to profit and loss account.

V. N. PUROHIT & CO. CA INDIA Durgapur

(v) Depreciation and Amortization

Depreciation is provided on written down value (WDV) method at rates within the rates mentioned in rule 5 of income tax rules 1962 read with appendix – I. assets under capital lease are amortized over their estimated useful life or the lease term, whichever is lower.

(vi) Investments

Long-term investments (other than investments in affiliates) are stated at cost less provision for diminution in value is provider for where the management is of the opinion that the diminution in value is provided for where the management is of the opinion that the diminution is of other than temporary nature. Short-term investments are valued at lower of cost or net realizable value.

(vii) Provision for Retirement benefits:

Gratuity: In accordance with applicable Indian laws, the Society provides for Gratuity, a defined benefit retirement plan (Gratuity Plan). The Gratuity Plan provides a lump sum payment to vested employees, at retirement or termination of employment, an amount based on the respective employees last drawn salary and the year of employment of the Company. The society contributes to the Group Gratuity Scheme of Life Insurance Corporation of India (LICI) and debits such contribution to the Income & Expenditure Account.

Provident: In addition to the above benefit, employees receive benefits from a provident fund a defined Contribution plane. The employee and employer each make monthly contributions to the plan to 12% of the covered employee's salary. The whole contribution is made to the government provident fund. The Government mandates the annual yield to be provided to the employees on their corpus and the society has no liability in this regards.

(viii) Income Tax

The current charges for income taxes are not provided for since the society is exempted from paying Income Tax under section 11 of the Income Tax Act.1961.

(ix) Provision and Contingent liabilities

The society creates a provision when there is a present obligation as a result of an obligating events the probably requires an outflow of resources and a reliable estimate can be made of the amount of the obligation. A disclosure for a contingent liability is made is made when there is a possible obligation or a present obligation that may but probably will not require an out flow of resources. Where there is a possible obligation or a present obligation in respect of which the likelihood of outflow of resources is remote, no provision or disclosure is made.

(x) Impairment of Assets

The Society assesses at each balance sheet date whether there is any indication that an assets including goodwill may be impaired. If any such indication exists, the society estimates the recoverable amount of such assets. If such recoverable amount of the assets or the recoverable amount of the cash generating unit to which the assets belongs to is less than its carrying

V. N. PUROHIT & CO. INDIA Durgapur

amount, the carrying amount is reduced to its recoverable amount, the carrying amount is reduced to its recoverable amount. The reduction is treated as an impairment loss and is recognized in the profit and loss account. If at the balance sheet date there is an indication that if a previously assessed impairment loss no longer exists. The recoverable amount is reassessed and the asset is reflected at the recoverable amount subject to maximum of depreciated historical cost. In respect of goodwill the impairment loss will be reversed only when it was caused by specific external events and their effects have been reversed by subsequent external event.

(xi) Revenue & Appropriation of Income:

The activities to generate revenue during the year as reflected in the financial statements are with in the scope of the society was beyond the scope of the objects of the society. The income generated during the year has been invested and appropriated within the scope of the society for imparting education.

For V. N. PUROHIT & CO.
Chartered Accountants
Firm Regd: 304040E

(SUGATA GANGULY)
Partner
Membership No. 065153

Place: Durgapur
Dated: 02.09.2024

V. N. PUROHIT & CO. CA INDIA Durgapur

DR. B. C. ROY ENGINEERING COLLEGE

Jemua Road, Fuljhore, Durgapur – 713206,
Dist. – Burdwan (W.B.)

AUDITED STATEMENT OF ACCOUNTS FOR THE YEAR ENDED ON 31ST MARCH, 2022
(ASSESSMENT YEAR 2022-23)

V. N. PUROHIT & CO.
CHARTERED ACCOUNTANTS

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V.N. PUROHIT & CO.
CHARTERED ACCOUNTANTS
(AFFILIATED TO M/S VMG & AFFILIATES)

A-4, Nandalal Bithi, City Centre
Ground Floor Durgapur-713216
Mob.- 9903979180, 9433183328
E-mail : vnpdurgapur@vnpaudit.com
Website : www.vnpaudit.com

AUDITORS' REPORT

We have audited the attached Balance Sheet of **Dr. B.C. Roy Engineering College** as at March 31st, 2022 and also the Income & Expenditure account for the year ended on that date. These financial statements are the responsibility of the management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those standards require that we plan and perform our audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting, the amounts and disclosure in financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis of our opinion.

In our opinion and to the best of our information and according to the explanations given to us the said accounts, give the information in the manner so required and gives a true and fair view in conformity with the accounting principles generally accepted in India:

a) in the case of the Balance Sheet of the state of the affairs of Dr. B.C. Roy Engineering College as at 31st March, 2022 and

b) in the case of the Income & Expenditure of the surplus for the year ended on that date.

Place: Durgapur

Dated: 30/09/2022

V.N. PUROHIT & CO. DURGAPUR * Chartered Accountants *

For **V. N. PUROHIT & CO.**
Chartered Accountants
Firm Regd No: 304040E

(SUGATA GANGULY)
Partner
Membership No. 065153

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DR.B.C.ROY ENGINEERING COLLEGE

JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

BALANCE SHEET AS AT 31ST MARCH, 2022

PREVIOUS YEAR	PARTICULARS	Sch. No.	AS AT 31ST MARCH, 2022	
`			`	`
	GENERAL FUNDS :			
408,001,003.40	Balance as per General Fund		395,707,465.98	
5,462,631.00	Less: Transferred to Gratuity Fund			
-	Add: Income Over Expenditure		2,651,339.56	
-	Add:Capital Fund		20,000.00	
(2,512,871.42)	Less.:- Deficit for the year as per attached Income & Expenditure Accounts			
400,025,500.98				398,378,805.54
48,061,258.00	**Group Gratuity Scheme**		50,309,293.00	50,309,293.00
48,061,258.00				
	Grant / fund Receipt			
	Government Grant (During The Year)		4,336,250.00	4,336,250.00
	FUND MOVEMENTS (Inter Head)			
	DONATION (Exempted U/S 80 G)		2,050,000.00	2,050,000.00
	CAUTION MAONEY DEPOSIT		8,535,000.00	
	HOSTEL CAUTION MONEY DEPOSIT		638,000.00	9,173,000.00
448,086,758.98	**TOTAL**			**464,247,348.54**
	FIXED ASSETS :	2		
233,865,292.65	Net Block			230,885,806.07
121,908,402.25	**INVESTMENTS** (Long Term)	3		77,185,876.79
55,257,728.78	**FUND MOVEMENTS (Inter Head)**			69,898,232.48
55,257,728.78				
	CURRENT ASSETS :	4		
	a) Investment Short Term		64,567,829.00	
2,489,225.28	b) Deposits		2,482,859.61	
605,951.00	c) Loans & Advances		657,929.00	
31,706,529.66	d) Cash & Bank Balances		80,324,313.13	
67,398,508.50	e) Other Receivable		36,644,799.00	
102,200,214.44				184,677,729.74
	Less:- CURRENT LIABILITIES :	5		
54,317,745.14	a) Advances against educational activities		78,574,535.50	
609,816.00	b) Security deposits		41,803.00	
3,541,078.00	c) Liabilities for Expenses		5,344,170.00	
2,504,822.00	d) Liabilities Against Student		1,964,096.00	
1,149,417.00	e) Unpaid statutory deductions		1,129,930.00	
602,161.00	f) Liabilities for Tax Deducted at Source		1,002,050.04	
2,419,840.00	g) Sundry Creditors		10,418,576.00	
65,144,879.14				98,475,160.54
37,055,335.30	**NET CURRENT ASSETS(4 - 5)**			86,202,569.20
448,086,758.98	**TOTAL**			**464,172,484.54**

This is the Balance Sheet for the year ended 31st March, 2022
referred to in our report of even date annexed.

(74,864.00)

For V. N. PUROHIT & CO.
Chartered Accountants

(SUGATA GANGULY)
Partner
Membership No. 065153
Place : Durgapur
Dated :

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206
INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31ST MARCH, 2022

PREVIOUS YEAR	PARTICULARS	Sch. No.	FOR THE YEAR ENDED 31ST MARCH, 2022	
`			`	`
	INCOME :			
219,683,690.14	Tuition Fee		222924083.86	
3,484,000.00	Admission Fee		4706380.00	
3,086,450.00	Student Welfare Fund		3150300.00	
3,736,180.00	Dress Kit Receipt		5156500.00	
4,607,750.00	Library Fees		4658125.00	
13,671,750.50	Hostel Fees & Charges	6	21,990,075.00	
739,000.00	Prospectus Sales		995000.00	
13,098,786.60	Interest Received		11,985,479.09	
3,026,783.51	Other Income		2,758,935.56	
1,333,500.00	Professional Training Fees		1288000.00	
71,400.00	Journal Subscription Fees A/C		75700.00	
3,000.00	Alumni Meet(Std.Contrb.& sponsorship)			
	NCETSTEA(2020 I)			
	Grant Received (Govt. Agency:2020-2021)-			
	AICTE Training & Learning Academy Progg.			
93,000.00	(ATAL-FDP)			
266,635,290.75				**279,688,578.51**
	EXPENDITURE :			
150,443,519.99	Teaching & Course related expenses (Direct)	7	157,163,661.52	
1,816,085.00	Hostel Running & Maintenance Expenses	8	6,403,311.00	
96,991,270.18	Administrative & Establishment Expenses	9	93,363,082.94	
1,187,423.00	Students Welfare & Amenities	10	1,895,389.49	
18,709,864.00	Depreciation For the year	2	18,211,794.00	
(2,512,871.42)	Excess of Income over Expenditure		2,651,339.56	
	NOTES : As per Schedule	11		
266,635,290.75	**TOTAL :**			**279,688,578.51**

This is the Income & Expenditure Account for the year ended 31st March, 2022 referred to in our report of

For V. N. PUROHIT & CO.
Chartered Accountants

(SUGATA GANGULY)
Partner
Membership No. 065153
Place : Durgapur
Dated : 30/09/2022

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2022
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2022	
-	1	**LOAN FUNDS** :		-
	2	**FIXED ASSETS** :		
252,575,156.65		Gross Block	563,768,387.07	
18,709,864.00		Less:- Deprecation	332,882,581.00	
233,865,292.65		Net Block		230,885,806.07
	3	**INVESTMENTS** :		
79,757,855.00		(a) Fixed Deposits with :-	29,615,805.00	
42,150,547.25		(b) Investment in Group Gratuity Scheme	47,570,071.79	
121,908,402.25		Total (3)		77,185,876.79
	4	**CURRENT ASSETS** :		
		(a) INVESTMENTS (Short Term -Less than 1 Year)		64,567,829.00
		(b) Deposited With -		
		Govt Semi-Govt. authorities		
20,500.00		Surobhi Gas	20,500.00	
2,257,565.28		Durgapur Projects Ltd./ W.B.S.E.D.C.L	2,251,199.61	
15,200.00		Bharat Sanchar Nigam Ltd.	15,200.00	
75,000.00		Durgapur Municipal Corporation	75,000.00	
80,960.00		Calcutta Electricity Supply Corporation	80,960.00	
40,000.00		DSC for Supply of Fuel Car	40,000.00	
2,489,225.28		Sub Total (a)		2,482,859.61
		(c) Loan & Advance -		
54,500.00		Advance To Staff (Jayanta)	30,000.00	
502,367.00		Advance To Parties	400,534.00	
23,084.00		Advance To CRO Kolkata	161,361.00	
26,000.00		Advance from Salary	66,034.00	
605,951.00		Sub Total (b)		657,929.00
		(d) Cash & Bank Balances -		
		(i) Cash in hand	35,508.40	
25,427.40		(as per Cash Books & certified by Management)		
25,427.40			35,508.40	
		(ii) Bank Balances -		
		AICTE IDEA LAB Axis Bank A/C No. 921010023338147	6,259,981.00	
		Axis Bank A/C No. 922010013377414 (AQIS-RPS)	306,829.00	
		Axis Bank Ltd. (SB A/C) No: 912010067282057 (DPGER)	35,709.00	
1,214,871.50		State Bank of India - (10894251167) (BCREC EGGS)	214,222.50	
573,283.64		Axis Bank Ltd. (213010100111263)	7,848,691.06	
699,426.17		Axis Bank Ltd (Kolkata) (005010100376549)	1,037,475.22	
1,138,255.05		ICICI Bank (018801008042)	594,373.05	
34,658.00		Axis Bank (A/c- 912010067282057) (DPGER)	303,115.00	
1,696,172.81		State Bank of India (Group Gratuity Scheme)	841,127.81	
1,086,462.26		S.B.I A/c-33850153501	1,819,345.26	
24,702,518.74		Bandhan Bank Savings (A/c-50170004157449)	60,214,747.74	
291,479.94		S.B.I Fuljhore Current A/c-35411296128	652,810.94	
64,080.59		Axis Bank Ltd. (SB A/C) No. 919010058473845 (Alumni)	66,024.59	
179,893.56		Axis Bank Ltd. (SB A/C) No. 919010061262351 (Semina)	94,352.56	
31,681,102.26			80,288,804.73	
31,706,529.66		Sub Total (c)		80,324,313.13
		(e) Other Receivable		
500,000.00		Receivable from WBUT/ WBJEB & WBJEE	-	
984,500.00		Receivable from MAKAUT for SWC Scheme	1,284,500.00	
64,028,269.50		Tuition Fees Due	33,753,962.00	
1,672,329.00		TDS Receivable	1,323,328.00	
100,200.00		Receivable from Makut for Excess Exam Fee Paid	100,200.00	
-		ATM Rent Receivable (Axis Bank Ltd)	34,984.00	
10,000.00		Amount Receivable From MAKAUT (M. Tech)	10,000.00	
23,460.00		Electricity Charges/ Others Receivable	132,939.00	
74,864.00		Excess PF Admin Charges		
4,886.00		Excess PF EDLI	4,886.00	
67,398,508.50		Sub total (d)		36,644,799.00
102,200,214.44		Total (4)		

V. L. PUROHIT & CO. DURGAPUR Chartered Accountants

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Contd..

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2022
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2022	
	5	**CURRENT LIABILITIES** :		
		(a) Advances against educational activities -		
22,093,690.14		Advance for Tuition Fee	54,313,480.50	
32,224,055.00		Total Caution Money(Refundable)	24,261,055.00	
54,317,745.14		Sub Total (a)		78,574,535.50
609,816.00		(b) Security Deposit -	41803.00	41803.00
		(c) Liabilities for Expenses -		
3,477,738.00		Outstanding Expenses	5,246,930.00	
16,140.00		Outstanding Salary	50,040.00	
47,200.00		Outstanding Audit Fees	47,200.00	
3,541,078.00		Sub Total (c)		5,344,170.00
		(d) Liabilities Against Student -		
772,542.00		Student Stipend	451,542.00	
542,000.00		TFW (SWC) Scheme	295,000.00	
90,000.00		Refund of WBJEE, JELET & JECA		
116,900.00		Education Loan Refundable	196,380.00	
430,500.00		W.B.S.F		
187,690.00		Excess Fees Refundable	100.00	
-		Admission Fees Refundable	109,782.00	
232,240.00		Bihar Credit Card		
132,950.00		Neft Collceted from Banks	911,292.00	
2,504,822.00		Sub Total (d)		1,964,096.00
		(e) Unpaid Statutory Deduction -		
21,088.00		P.F Administrative Charges	21,231.00	
163,109.00		P.F Employer's Contribution	161,917.00	
506,100.00		Provident Fund Contribution	497,178.00	
342,991.00		Liability For Pension Fund	335,261.00	
20,581.00		Liability For PF (EDLI)	20,116.00	
16,161.00		ESI Employee Contribution (Pending Case)	16,161.00	
4,764.00		ESI Employee Contribution	4,590.00	
20,583.00		ESI Employer's Contribution	20,146.00	
54,040.00		Professional Tax	53,330.00	
1,149,417.00		Sub Total (e)		1,129,930.00
		(f) Liabilities for Tax Deducted at Source		
505,640.00		I.T.D.S (Salary)	762,651.00	
96,521.00		I.T.D.S (Other Than Salary)	239,399.04	
602,161.00		Sub Total (f)		1,002,050.04
		(g) Sundry Creditors		
-		-For Fixed Assets	2,502,264.68	
2,419,840.00		-For Expenses	7,916,311.32	
2,419,840.00		Sub Total (g)		10,418,576.00
65,144,879.14		Total (5)		**98,475,160.54**

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DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2022
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2022	
	6	**Hostel Fees & Charges**		
1,758,750.00		Hostel Mess Charges	13,097,575.00	
11,913,000.50		Hostel Seat Rent	8,892,500.00	
13,671,750.50				**21,990,075.00**
	7	**TEACHING & COURSE RELATED EXPENSES** :		
124,984,528.00		Salaries & Honorarium	131,896,872.00	
-		Pre-admission Councelling/ Education Fair	6,900.00	
192,659.47		Conference, Seminar, Workshop & Projects	90,511.00	
93,000.00		Faculty Development Programme - (ATAL FDP)	58,460.00	
15,918,182.00		Promotional Expenses	12,403,176.50	
486,000.00		WBUT Fee & AICTE Fee	944,970.00	
555,208.00		Subscription to Journals / e-Journals	686,058.00	
1,185,000.00		Stipend for M.Tech Courses	1,560,000.00	
3,086,121.52		Internet Access Charge	3,353,762.00	
3,730,490.00		Students Dress, Kits & Equipments	5,161,880.00	
-		Research & Development Exp	111,244.68	
212,331.00		Consumables & Stores	889,827.34	
150,443,519.99				**157,163,661.52**
	8	**HOSTEL RUNNING & MAINTENANCE** :		
1,816,085.00		Catering Service Expenses	6,403,311.00	
1,816,085.00				**6,403,311.00**
	9	**ADMINISTRATIVE & ESTABLISHMENT EXPENSES** :		
59,260,153.00		Salaries & Honorarium	51,085,410.00	
10,627,700.00		Contributions to Provident Fund , ESI and Gratuity	10,099,950.00	
184,336.00		House Rent (Employee)	151,200.00	
1,978,980.00		A.M.C Expenses	2,491,600.00	
200,000.00		Bus Hire Charges	40,000.00	
2,531,653.00		House Keeping Expenses	2,689,928.00	
39,781.00		Dish/Cable Tv Rent	26,374.00	
267,079.00		Staff Welfare	241,597.00	
186,408.00		Recruitment Expenses	352,533.00	
60,779.00		Traveling, Conveyance Allowance & Exps.	581,552.83	
380,637.15		Water Supply expenses	476,390.00	
3,642,573.72		Electricity Chargers	4,313,833.00	
45,974.00		License Fee For Software/ Others	12,600.00	
367,953.00		Insurance	516,383.00	
9,967,741.00		Security Service	10,044,934.00	
529,000.00		Subscription & Donations	222,750.00	
335,824.00		DMC Charges/ Others releated Expenses	335,874.00	
228,562.00		Office Maintenance	457,479.00	
3,040,498.50		Repairs & Maintenance	4,785,733.28	
49,879.00		Postage & Telephone	141,270.00	
578,056.00		Printing & Stationary	1,113,846.74	
36,712.00		Pest Control	408,719.00	
17,444.00		Newspaper & Periodicals	31,098.00	
3,765.60		Bank Charges	2,764.61	
613,395.00		Land Revenue	-	
17,655.00		Legal Expenses/Professional Service Expenses	235,265.00	
28,528.00		Transport Charges	53,143.26	
93,684.00		Entertainment Expenses	155,401.00	
272,603.00		Cost of Diesel & Motor Running Exp	384,442.00	
25.00		Annual Return Filling Fees	25.00	
53,100.00		Membership Fee (Institutional)	82,600.00	
344.00		Medical Expenses	7,867.00	
68,200.00		Audit fees	106,137.00	
1,031,497.21		Other Expenses	798,764.22	
250,750.00		NBA/NAAC Expensses	915,619.00	
96,991,270.18				**93,363,082.94**
	10	**STUDENTS WELFARE AND AMENITIES** :		
25,000.00		Training & Placement Expenses	886,580.50	
1,162,423.00		Student Activities Expenses	1,008,808.99	
1,187,423.00				**1,895,389.49**

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Other Income

Particulars	Amount (Rs.)
Fine	530797.00
Laboratory Fine A/c	4938.00
Library Fine A/c	42857.00
Penalty for Loss of College Assets A/C	102311.00
A.T.M. Rent (S.B.I.)	26780.00
A.T.M. Rent A/C (Axis Bank Ltd.)	157426.00
Centre Fees received	261370.00
Collection From Student (The Inst. of Engg.(I) Std.	15544.00
Duplicate Fee Card Charges	3700.00
Duplicate Identity Card Charges	600.00
Electricity Charges (ATM Axis Bank) (I)	17352.00
Electricity Charges (SBI Premise) (I) A/C	251652.00
Electricity Charges recovered (Faculty & Staff)	51000.00
Electricity Charges(Student paid Canteen)(I) A/C	8808.00
Instituional Share from MooCs Course(NBSP)	9769.00
License Fee (Student Paid Centeen) A/C	22000.00
Miscellaneous Receipts A/C	21.56
Office Rent (SBI Premise)	575900.00
Processing Fee A/C	36000.00
Receipt From Guest House A/C	11400.00
Regn Fee for Online FDP (Appl. of Machine Learning)	7500.00
Regn. Fee (Students) for BIM Workshop	4000.00
Regn. Fee for WEBINAR Org. by BSC&HU (Math)	7900.00
Sale of Scrap and Old News Paper	340941.00
Sponsorship Fee (Tech Fest & Annual Cultural Fest)	178000.00
Water Charges (SBI) (I)	1620.00
Profit on Sale of Asset	88749.00
TOTAL	**2,758,935.56**

INTEREST INCOME

Particulars	Amount (Rs.)
Bank Interest (I)	3387415.00
Interest on Fixed Deposit (Axis Bank Ltd./SBI/Bandhan)	5271701.00
Interest on Investment in LICGr Gratuity (201361)	26684.53
Interest on Investment in LICGr Gratuity (401001479)	2654490.89
Interest on Invt. in LIC Gr Gratuity (401000094)	390544.34
Interest on SD (DPL)	254643.33
TOTAL	**11,985,479.09**

Salary

PARTICULARS	TEACHING	NON-TEACHING	TOTAL
BASIC	72,012,865.00	33,727,247.00	105,740,112.00
DA	49,702,401.00	13,860,897.00	63,563,298.00
HRA	8,930,554.00	2,725,666.00	11,656,220.00
SPECIAL ALLOWANCE	463,552.00	66,000.00	529,552.00
Ohers		363,100.00	363,100.00
Honorarium		342,500.00	342,500.00
Part Time Salary Teaching (Honorarium)	787,500.00		787,500.00
TOTAL	**131,896,872.00**	**51,085,410.00**	**182,982,282.00**

Conferaence, Seminar, Workshop & Projects Exp.

Particulars	Amount (Rs.)
Conference Expenses A/C	
Conference Expenses	40,471.00
Project Expenses A/C	
Project "Determination of dynamic characterstics of Soil"	12467.00
Project "Oxygen Concentrator 2021 - 2022"	19340.00
Seminar Expenses A/C	
Seminar Expenses A/c	5919.00
Seminar on "Career Building and Myopic Goals.."	4304.00
Workshop Expenses A/C	3010.00
Application Fee for org. International Seminar	5000.00
TOTAL	**90,511.00**

Faculty Development Programme Exp.

Particulars	Amount (Rs.)
Faculty Development Programme	
FDP on "3D Printing and Design"	9000.00
FDP on "Modern Applications of A.I.M.L. in Hardware & Software"	12000.00
FDP ON APPLICATION OF MACHINE LEARNING	32000.00
FDP ON INTRODUCTION TO MACHINE LEARNING	2500.00
Honorarium (Experts) (FDP)	2000.00
Printing & Stationery (FDP) A/C	960.00
TOTAL	**58,460.00**

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DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

Journal Subscription

Particulars	Amount (Rs.)
E Journal Subscription A/C	574768.00
Journal Subscription (Exp) A/C	107390.00
Library Magazines A/C	3900.00
TOTAL	686,058.00

Consumables & Stores

Particulars	Amount (Rs.)
Computer Stationery & Consumables	663037.02
Consumable Stores	86027.00
Laboratory Consumables	44680.97
Laboratory Aparatus and Glass ware	50276.82
Laboratory Chemicals	35778.19
Tools	10027.34
TOTAL	889,827.34

Research & Development Exp

Particulars	Amount (Rs.)
Project Expenses (Student)	21550.00
Research Journal Publication Exp. A/c	78100.00
Website Hosting and Domain Renewal Charges	11594.68
TOTAL	111,244.68

Recruitment Expenses

Particulars	Amount (Rs.)
Advt. Exp. (Newspaper) for Recruitment	344988.00
Entertainment Expenses (Recruitment)	545.00
Honorarium (External Expert) for Recruitment	6000.00
Travelling & Convey Exp. (External Expert) for Recruitment	1000.00
TOTAL	352,533.00

Office Maintenance

Particulars	Amount (Rs.)
Office Maintenance	456779.00
Photography and Videography	700.00
TOTAL	457,479.00

Other Expenses

Particulars	Amount (Rs.)
Expenditure for Rented property	
Electricity charges (Agnst. Rented Property)	6669.00
Rent	34220.00
Washing Charges	3537.00
Enlistment Certificate Fee	2750.00
Gardening Expenses	138233.00
BOG Expenses	
BOG Expenses (Others) A/C	6668.00
Honorarium (BOG) A/C	32000.00
Travelling & Conveyance Exp. (BOG) A/C	20600.00
Miscellaneous Expenses	3282.00
Prior Period Adjustment	45380.00
Loss on Sale of Asset	155.00
P.F. Admin Expenses	249237.00
Group Gratuity Insidental Expenses	256033.22
TOTAL	798,764.22

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Student Activities Expenses

Particulars	Amount (Rs.)
Annual Cultural Fest	230000.00
Celebration of Swami Vivekananda Birthday	3500.00
CMC Master Class	60000.00
Covid - 19 Awareness Campaign	4758.00
Cultural Programme Expenses (NAAC Visit)	17311.00
Dr.B.C. Roy Bithday Celebration	2113.00
E-Week Programme Expenses	11300.00
Fresher Welcome Programme	65000.00
Independence Day Celebration	14825.00
N.C.C. & N.S.S. Expenses	9071.00
National Science Day Celebration	4390.00
Orientation Programme	8000.00
Remembrance of Late Dulal Mitra	300.00
Republic Day Celebration	14360.00
Saraswati Puja	87203.00
Sports & Games Expenses	35535.00
Std. Membership Fee (The Inst. of Engg. (India) (P)	3000.00
Student Poster Competition' 2022	7145.00
Tech Fest	55399.99
Laptop Bag Expenses	68798.00
Viswakarma puja exp	306800.00
TOTAL	**1,008,808.99**

Training & Placement Expenses

Particulars	Amount (Rs.)
Professional Depvelopment / Training Fees	
Professional Depvelopment / Training Fees	681966.00
Campus Interview Expenses	
Car Hire Exp. (Campus Interview)	7850.00
Entertainment Exp. (Campus Interview)	7613.50
Placement Expenses	
Car Hire Exp. (Placement Activity)	12991.00
Entertainment Exp. (Placement Activity)	13610.00
Misc. Exp. (Placement Activity)	162550.00
TOTAL	**886,580.50**

SUNDRY CREDITOR (G)

Particulars	FIXED ASSET	EXPENSES	TOTAL (Rs.)
Creditors for Services		2953373.00	2953373.00
Creditors for Service & Supply		2376579.00	2376579.00
Creditors for Supply	2502264.68	2586359.32	5088624.00
TOTAL	**2,502,264.68**	**7,916,311.32**	**10,418,576.00**

A.M.C. Expenses

Particulars	Amount (Rs.)
A.M.C. (Airconditioner)	297546.00
A.M.C. (Aquaguard)	143100.00
A.M.C. (Computer & Network) A/C	1311142.00
A.M.C. (Elevator) A/C	126018.00
A.M.C. (Generator Set) A/C	29104.00
A.M.C. (Matrix Cosec Time Attendence Solutions)	38940.00
A.M.C. (Photocopier) A/C	15930.00
A.M.C. (UPS) A/C	286740.00
A.M.C.(Software Management)	243080.00
TOTAL	**2,491,600.00**

Repairs & Maintenance Exp. A/C

Particulars	Amount (Rs.)
Repair & Maint. (AC / Water Cooler / Pump / Fan / DG Set / Transformer/ Photocopier /Elevator)	127725.95
Repair & Maint. (Building & Construction) A/C	1258920.63
Repair & Maint. (Carpentry Work) A/C	344695.00
Repair & Maint. (Electrical Work / Fittings)	1053673.00
Repair & Maint. (Laboratory) A/C	1432940.70
Repair & Maint. (Masson Work) A/C	205892.00
Repair & Maint. (Others) A/C	156222.00
Repair & Maint. (Playground) A/C	6950.00
Repair & Maintenance (College Car)	152233.00
Repairs & Maint. (UPS) A/C	4310.00
Website Maint. Expenses A/C	2818.00
Installation Charges of Machinaries	39353.00
TOTAL	**4,785,733.28**

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DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR(ENGG)

SCHEDULE OF FIXED ASSETS AS ON 31.03.2022

Name of the Asset	Rate (%)	Cost As On 01.04.2021	Addition During The Year	Addtion (In Rs.) Upto 30/09/21	Addtion (In Rs.) After 01/10/21	Sold/ Adj. During The Yr.	Total Cost As On 31.03.2022	Dep. Upto 31.03.2021	Dep. For The Year	Adj. Of Dep/Dep W/Back	Total Depreciation As On 31.03.2022	Written Down Value As On 31.03.2022	Written Down Value As On 31.03.2021
Block-A @ 0%													
Land	**0%**	**19,854,066.50**	-	-	-	-	**19,854,066.50**	-	-	-	-	**19,854,066.50**	**19,854,066.50**
Land	0%	15,850,706.50	-	-	-	-	15,850,706.50	-	-	-	-	15,850,706.50	15,850,706.50
Land Development	0%	3,719,756.00	-	-	-	-	3,719,756.00	-	-	-	-	3,719,756.00	3,719,756.00
Playground	0%	283,604.00	-	-	-	-	283,604.00	-	-	-	-	283,604.00	283,604.00
		19,854,066.50	-	-	-	-	**19,854,066.50**	-	-	-	-	19,854,066.50	19,854,066.50
Block-B @ 5%													
Land & Building	**5%**	**316,728,090.42**	**1,755,086.00**	-	**1,755,086.00**	-	**318,483,176.42**	**148,405,211.00**	**8,460,020.00**	-	**156,865,231.00**	**161,617,945.42**	**168,322,879.42**
Academic Building (Asutosh Bhawan)	5%	6,662,939.00	-	-	-	-	6,662,939.00	6,662,939.00	-	-	6,662,939.00	-	-
Auditorium Building	5%	16,834,307.00	-	-	-	-	16,834,307.00	3,325,811.00	675,425.00	-	4,001,236.00	12,833,071.00	13,508,496.00
Boundary Wall	5%	1,404,674.00	-	-	-	-	1,404,674.00	822,239.00	29,122.00	-	851,361.00	553,313.00	582,435.00
Cafeteria	5%	127,977.00	-	-			127,977.00	12,478.00	5,775.00		18,253.00	109,724.00	115,499.00
Central Library Building	5%	4,874,721.00	-	-	-	-	4,874,721.00	3,327,036.00	77,384.00	-	3,404,420.00	1,470,301.00	1,547,685.00
Club House	5%	5,780,192.00	534,578.00		534,578.00		6,314,770.00	312,537.00	286,747.00		599,284.00	5,715,486.00	5,467,655.00
College Building (Civil)	5%	11,752,511.13	-	-	-	-	11,752,511.13	4,645,290.00	355,361.00	-	5,000,651.00	6,751,860.13	7,107,221.13
College Building (Kietchen)	5%	1,142,322.00	-				1,142,322.00	105,572.00	51,838.00		157,410.00	984,912.00	1,036,750.00
College Building (M. Tech)	5%	8,739,061.00	-				8,739,061.00	4,667,162.00	203,595.00	-	4,870,757.00	3,868,304.00	4,071,899.00
College Building (ME Work Extn)	5%	366,351.54	-	-	-	-	366,351.54	138,067.00	11,414.00	-	149,481.00	216,870.54	228,284.54
College Building (ECE & EIE)	5%	17,885,798.00	-	-	-	-	17,885,798.00	7,847,438.00	501,918.00	-	8,349,356.00	9,536,442.00	10,038,360.00
College Building (Main)	5%	67,659,257.19	1,194,405.00	-	1,194,405.00		68,853,662.19	49,140,588.00	955,793.00	-	50,096,381.00	18,757,281.19	18,518,669.19
College Gate (SBI Bank)	5%	17,000.00	-	-	-	-	17,000.00	5,129.00	594.00	-	5,723.00	11,277.00	11,871.00
College Well	5%	30,240.00	-	-	-	-	30,240.00	14,591.00	782.00	-	15,373.00	14,867.00	15,649.00
Const. of PCC Road (Asutosh Bhawan)	5%	114,354.00	-	-	-	-	114,354.00	13,730.00	5,031.00	-	18,761.00	95,593.00	100,624.00
Const. of Road (Academic Bldg RCC Road)	5%	2,117,232.00	-	-	-	-	2,117,232.00	310,326.00	90,345.00	-	400,671.00	1,716,561.00	1,806,906.00
Const. of Road (Approach to Boys Hostel))	5%	164,001.00	-	-	-	-	164,001.00	43,446.00	6,028.00	-	49,474.00	114,527.00	120,555.00
Const. of Roads (from Civil Bldg to Main Gate)	5%	2,153,102.00	-	-	-	-	2,153,102.00	528,725.00	81,219.00	-	609,944.00	1,543,158.00	1,624,377.00
Const. of Road (Front of ISB)	5%	418,033.00	-	-	-	-	418,033.00	94,568.00	16,173.00	-	110,741.00	307,292.00	323,465.00
Const. of Road (In Front of New Staff Qtr.)	5%	16,838.00	-	-	-	-	16,838.00	3,124.00	686.00	-	3,810.00	13,028.00	13,714.00
Const. of High Drain	5%	424,837.00	-	-	-	-	424,837.00	60,593.00	18,212.00	-	78,805.00	346,032.00	364,244.00
Cycle/Scooter Stand	5%	307,245.00	-	-	-	-	307,245.00	189,228.00	5,901.00	-	195,129.00	112,116.00	118,017.00
Development of Roads, Pathways Etc.	5%	1,560,143.00	-	-	-	-	1,560,143.00	873,106.00	34,352.00	-	907,458.00	652,685.00	687,037.00
External Water Supply	5%	1,415,980.00	-	-	-	-	1,415,980.00	859,995.00	27,799.00	-	887,794.00	528,186.00	555,985.00
Faculty Residence	5%	1,025,895.00	-	-	-	-	1,025,895.00	510,653.00	25,762.00	-	536,415.00	489,480.00	515,242.00
Faculty Room Inside M.E Workshop Bldg	5%	271,782.00	-	-	-	-	271,782.00	66,741.00	10,252.00	-	76,993.00	194,789.00	205,041.00
Fountain at Bidhan Udyan	5%	249,843.00	-		-		249,843.00	18,426.00	11,571.00		29,997.00	219,846.00	231,417.00
Garage Building	5%	14,053.00	-		-		14,053.00	1,036.00	651.00		1,687.00	12,366.00	13,017.00
Girls' Hostel Building (Mother Teresa)	5%	11,292,077.00	-	-	-	-	11,292,077.00	6,024,641.00	263,372.00	-	6,288,013.00	5,004,064.00	5,267,436.00
Girls' Hostel Building (Sister Nivedita)	5%	20,170,084.03	-	-	-	-	20,170,084.03	6,596,689.00	678,670.00	-	7,275,359.00	12,894,725.03	13,573,395.03
Gymnasium	5%	299,172.00	-	-	-	-	299,172.00	199,245.00	4,996.00	-	204,241.00	94,931.00	99,927.00

V. N. PURI & CO. Chartered Accountants

Dr. B. C. Roy Engineering College
DURGAPUR
Principal

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Name of the Asset	Rate (%)	Cost As On 01.04.2021	Addition During The Year	Addtion (In Rs.) Upto 30/09/21	Addtion (In Rs.) After 01/10/21	Sold/ Adj. During The Yr.	Total Cost As On 31.03.2022	Dep. Upto 31.03.2021	Dep. For The Year	Adj. Of Dep/Dep W/Back	Total Depreciation As On 31.03.2022	Written Down Value As On 31.03.2022	Written Down Value As On 31.03.2021
Health Centre	5%	3,705,935.00	-	-	-	-	3,705,935.00	2,468,561.00	61,869.00	-	2,530,430.00	1,175,505.00	1,237,374.00
Hostel Boarding Wall	5%	42,918.00	-	-	-	-	42,918.00	29,109.00	690.00	-	29,799.00	13,119.00	13,809.00
Boys Hostel Building (Aurobinda Boys Hostel)	5%	23,976,663.03	-	-	-	-	23,976,663.03	7,994,994.00	799,083.00	-	8,794,077.00	15,182,586.03	15,981,669.03
Boys Hostel Building (Chittranjan Boya Hostel)	5%	23,336,953.00	-	-	-	-	23,336,953.00	6,830,773.00	825,309.00	-	7,656,082.00	15,680,871.00	16,506,180.00
Boys Hostel Building (Satyen Bose Boys Hostel)	5%	19,226,236.50	-	-	-	-	19,226,236.50	10,317,997.00	445,412.00	-	10,763,409.00	8,462,827.50	8,908,239.50
Humanities & Science Block (Bldg)	5%	6,591,469.00	-	-	-	-	6,591,469.00	3,376,155.00	160,766.00	-	3,536,921.00	3,054,548.00	3,215,314.00
Integrated Service Bldg(A.J.C bose Bhaban)	5%	14,574,674.00	-	-	-	-	14,574,674.00	3,417,109.00	557,878.00	-	3,974,987.00	10,599,687.00	11,157,565.00
Internal Water Supply	5%	133,890.00	-	-	-	-	133,890.00	72,675.00	3,061.00	-	75,736.00	58,154.00	61,215.00
Management House	5%	2,478,228.00	-	-	-	-	2,478,228.00	1,710,486.00	38,387.00	-	1,748,873.00	729,355.00	767,742.00
Misc Construction	5%	1,937,052.00	-	-	-	-	1,937,052.00	475,669.00	73,069.00	-	548,738.00	1,388,314.00	1,461,383.00
Nazrul Mancha	5%	511,578.00	-	-	-	-	511,578.00	205,289.00	15,314.00	-	220,603.00	290,975.00	306,289.00
Office Building (CRO, Kolkata)	5%	12,176,999.00	-	-	-	-	12,176,999.00	6,483,464.00	284,677.00	-	6,768,141.00	5,408,858.00	5,693,535.00
Pipe Line (Chem. Lab)	5%	27,552.00	-	-	-	-	27,552.00	13,446.00	705.00	-	14,151.00	13,401.00	14,106.00
Pump House	5%	158,269.00	-	-	-	-	158,269.00	32,581.00	6,284.00	-	38,865.00	119,404.00	125,688.00
Rabindra Bhawan	5%	1,597,908.00	-	-	-	-	1,597,908.00	376,318.00	61,080.00	-	437,398.00	1,160,510.00	1,221,590.00
Rain Water Harvesting	5%	237,874.00	26,103.00		26,103.00		263,977.00	12,896.00	11,902.00		24,798.00	239,179.00	224,978.00
Retaining Wall (Along Nala)	5%	278,694.00	-	-	-	-	278,694.00	161,906.00	5,839.00	-	167,745.00	110,949.00	116,788.00
SBI Block Building	5%	555,360.00	-	-	-	-	555,360.00	165,204.00	19,508.00	-	184,712.00	370,648.00	390,156.00
Staff Qqarter (New) /Studio Apartment-II	5%	13,072,528.00	-	-	-	-	13,072,528.00	2,755,396.00	515,857.00	-	3,271,253.00	9,801,275.00	10,317,132.00
Teacher's Enclosure	5%	52,061.00	-	-	-	-	52,061.00	34,672.00	869.00	-	35,541.00	16,520.00	17,389.00
Under Drinking Water Reservoir	5%	1,001,080.00	-	-	-	-	1,001,080.00	222,916.00	38,908.00	-	261,824.00	739,256.00	778,164.00
Under Ground Reservour	5%	70,432.00	-	-	-	-	70,432.00	46,906.00	1,176.00	-	48,082.00	22,350.00	23,526.00
Water Pipe Line	5%	492,217.00	-	-	-	-	492,217.00	162,459.00	16,488.00	-	178,947.00	313,270.00	329,758.00
Workshop Building	5%	5,199,498.00	-	-	-	-	5,199,498.00	3,617,081.00	79,121.00	-	3,696,202.00	1,503,296.00	1,582,417.00
		316,728,090.42	1,755,086.00	-	1,755,086.00	-	318,483,176.42	148,405,211.00	8,460,020.00	-	156,865,231.00	161,617,945.42	168,322,879.42
Furniture & Fittings	10%	49,885,025.37	914,208.87	55,535.00	858,673.87	45,000.00	50,754,234.24	29,496,694.00	2,082,821.00	-	31,579,515.00	19,174,719.24	20,388,331.37
Aquaguard	10%	708,829.00	-	-	-	-	708,829.00	436,370.00	27,246.00	-	463,616.00	245,213.00	272,459.00
Broadband Home Antenna	10%	130,000.00	-	-	-	-	130,000.00	82,154.00	4,785.00	-	86,939.00	43,061.00	47,846.00
Cabinet Feder Piller Box	10%	168,000.00	-	-	-	-	168,000.00	64,837.00	10,316.00	-	75,153.00	92,847.00	103,163.00
Camera (Nikon Coolpix)	10%	8,000.00	-	-	-	-	8,000.00	5,740.00	226.00	-	5,966.00	2,034.00	2,260.00
Canteen Furniture	10%	70,000.00	-	-	-	-	70,000.00	58,974.00	1,103.00	-	60,077.00	9,923.00	11,026.00
CCTV -Campus Solution	10%	882,560.00	61,544.00	16,105.00	45,439.00	-	944,104.00	333,256.00	58,813.00	-	392,069.00	552,035.00	549,304.00
Cost of Signboard	10%	188,513.50	-			-	188,513.50	122,444.00	6,607.00	-	129,051.00	59,462.50	66,069.50

Dr. B. C. Roy Engineering College
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Name of the Asset	Rate (%)	Cost As On 01.04.2021	Addition During The Year	Addtion (In Rs.) Upto 30/09/21	Addtion (In Rs.) After 01/10/21	Sold/ Adj. During The Yr.	Total Cost As On 31.03.2022	Dep. Upto 31.03.2021	Dep. For The Year	Adj. Of Dep/Dep W/Back	Total Depreciation As On 31.03.2022	Written Down Value As On 31.03.2022	Written Down Value As On 31.03.2021
Door Mat	10%	51,990.00	-	-	-	-	51,990.00	35,786.00	1,620.00	-	37,406.00	14,584.00	16,204.00
Electric Fan	10%	3,429,195.00	64,250.11		64,250.11	-	3,493,445.11	2,111,707.00	134,962.00	-	2,246,669.00	1,246,776.11	1,317,488.00
EPBX System	10%	656,655.00	-	-	-	-	656,655.00	533,433.00	12,322.00	-	545,755.00	110,900.00	123,222.00
Euro Clean (Vacuum clearner)	10%	14,490.00	-	-	-	-	14,490.00	4,456.00	1,003.00	-	5,459.00	9,031.00	10,034.00
External Electrification	10%	2,123,035.37	-	-	-	-	2,123,035.37	1,704,733.00	41,830.00	-	1,746,563.00	376,472.37	418,302.37
Fax Machine	10%	47,362.00	-	-	-	-	47,362.00	41,308.00	605.00	-	41,913.00	5,449.00	6,054.00
Fire Extinguisher	10%	185,023.00	58,410.00	-	58,410.00	-	243,433.00	122,374.00	9,186.00	-	131,560.00	111,873.00	62,649.00
Furniture & Fittings	10%	27,977,259.00	521,168.76	8,850.00	512,318.76	45,000.00	28,453,427.76	16,309,345.00	1,188,792.00	-	17,498,137.00	10,955,290.76	11,667,914.00
Gyeser	10%	14,891.00	-	-	-	-	14,891.00	3,433.00	1,146.00	-	4,579.00	10,312.00	11,458.00
Gymnesium Equipment	10%	87,937.00	-	-	-	-	87,937.00	49,592.00	3,835.00	-	53,427.00	34,510.00	38,345.00
Insect Flasher / Killer	10%	32,067.00		-	-	-	32,067.00	13,978.00	1,809.00	-	15,787.00	16,280.00	18,089.00
Internal Decoration	10%	3,908,186.00	-	-	-	-	3,908,186.00	3,071,942.00	83,624.00	-	3,155,566.00	752,620.00	836,244.00
Internal Electrification	10%	4,003,095.50	-	-	-	-	4,003,095.50	2,129,983.00	187,311.00	-	2,317,294.00	1,685,801.50	1,873,112.50
Laboratory Infrastructure Development	10%	541,181.00	-	-	-	-	541,181.00	121,354.00	41,983.00	-	163,337.00	377,844.00	419,827.00
Ladder (Aluminium)	10%	74,392.00	-	-		-	74,392.00	7,850.00	6,654.00	-	14,504.00	59,888.00	66,542.00
Lawn Mower Machine	10%	36,422.00	24,080.00	24,080.00		-	60,502.00	9,663.00	5,084.00	-	14,747.00	45,755.00	26,759.00
Lock	10%	48,209.00	-	-	-	-	48,209.00	38,193.00	1,002.00	-	39,195.00	9,014.00	10,016.00
Locker	10%	51,736.00	-	-	-	-	51,736.00	41,085.00	1,065.00	-	42,150.00	9,586.00	10,651.00
Medical Aparatus	10%	18,476.00	-	-	-	-	18,476.00	12,600.00	588.00	-	13,188.00	5,288.00	5,876.00
Musical Instrument	10%	153,729.00	-	-	-	-	153,729.00	89,815.00	6,391.00	-	96,206.00	57,523.00	63,914.00
Currency Counting Machine	10%	33,453.00	-		-	-	33,453.00	12,004.00	2,145.00	-	14,149.00	19,304.00	21,449.00
Office Equipment	10%	58,806.00	-	-	-	-	58,806.00	47,705.00	1,110.00	-	48,815.00	9,991.00	11,101.00
Set Top Box	10%	18,000.00	-	-	-	-	18,000.00	6,562.00	1,144.00	-	7,706.00	10,294.00	11,438.00
Sound System (MBA)	10%	1,038,661.00	46,756.00	2,000.00	44,756.00	-	1,085,417.00	445,189.00	61,785.00	-	506,974.00	578,443.00	593,472.00
Sports Goods	10%	839,073.00	-	-	-	-	839,073.00	414,845.00	42,423.00	-	457,268.00	381,805.00	424,228.00
Street Lighting	10%	1,336,110.00	-	-	-	-	1,336,110.00	535,712.00	80,040.00	-	615,752.00	720,358.00	800,398.00
Telephone Cable &Acessories & Ac.	10%	159,799.00	-			-	159,799.00	79,136.00	8,066.00	-	87,202.00	72,597.00	80,663.00
Telephone/Mobile Set	10%	328,888.00	4,500.00	4,500.00		-	333,388.00	210,955.00	12,243.00	-	223,198.00	110,190.00	117,933.00
Van (Hand Driven)	10%	14,500.00	-			-	14,500.00	6,794.00	771.00	-	7,565.00	6,935.00	7,706.00
Water Cooler	10%	305,052.00	-			-	305,052.00	138,590.00	16,646.00	-	155,236.00	149,816.00	166,462.00
Water Tank	10%	141,450.00	133,500.00		133,500.00	-	274,950.00	42,797.00	16,540.00	-	59,337.00	215,613.00	98,653.00
		49,885,025.37	914,208.87	55,535.00	858,673.87	45,000.00	50,754,234.24	29,496,694.00	2,082,821.00	-	31,579,515.00	19,174,719.24	20,388,331.37
Electrical Equimpmet		759,045.00	96,399.89	35,000.00	61,399.89	-	855,444.89	406,691.00	41,805.00	-	448,496.00	406,948.89	352,354.00
Water Heater	10%	6,695.00	6,999.89	-	6,999.89	-	13,694.89	2,892.00	730.00	-	3,622.00	10,072.89	3,803.00
Microwave	10%		11,000.00		11,000.00		11,000.00		550.00		550.00	10,450.00	
Washing Machine	10%		18,900.00		18,900.00		18,900.00		945.00		945.00	17,955.00	
Television & Refrigerator	10%	752,350.00	59,500.00	35,000.00	24,500.00	-	811,850.00	403,799.00	39,580.00	-	443,379.00	368,471.00	348,551.00
		50,644,070.37	1,010,608.76	90,535.00	920,073.76	45,000.00	51,609,679.13	29,903,385.00	2,124,626.00	-	32,028,011.00	19,581,668.13	20,740,685.37

Principal
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Name of the Asset	Rate (%)	Cost As On 01.04.2021	Addition During The Year	Addtion (In Rs.) Upto 30/09/21	Addtion (In Rs.) After 01/10/21	Sold/ Adj. During The Yr.	Total Cost As On 31.03.2022	Dep. Upto 31.03.2021	Dep. For The Year	Adj. Of Dep/Dep W/Back	Total Depreciation As On 31.03.2022	Written Down Value As On 31.03.2022	Written Down Value As On 31.03.2021
Block-D @ 15%													
Plant & Machinery	**15%**	**59,295,607.28**	**2,653,829.68**	**97,139.00**	**2,556,690.68**	**3,655.00**	**61,945,781.96**	**43,002,261.00**	**2,649,778.00**	**-**	**45,652,039.00**	**16,293,742.96**	**16,293,346.28**
Airconditioner Machine	15%	6,667,037.00	356,170.00	59,290.00	296,880.00	3,655.00	7,019,552.00	4,172,243.00	404,831.00	-	4,577,074.00	2,442,478.00	2,494,794.00
D.G Set (10 KVA)	15%	67,290.00	-	-	-	-	67,290.00	22,319.00	6,746.00	-	29,065.00	38,225.00	44,971.00
D.G Set (15 KVA)	15%	132,518.00	-	-	-	-	132,518.00	43,955.00	13,284.00	-	57,239.00	75,279.00	88,563.00
D.G Set (82.5 KVA)	15%	1,374,151.00	-	-	-	-	1,374,151.00	906,538.00	70,142.00	-	976,680.00	397,471.00	467,613.00
D.G Set (LSDSL3PC20063KVA)	15%	571,281.00	-	-	-	-	571,281.00	336,812.00	35,170.00	-	371,982.00	199,299.00	234,469.00
Electric Meter	15%	19,719.00	-	-	-	-	19,719.00	14,269.00	818.00	-	15,087.00	4,632.00	5,450.00
Fire Safety System (Hydrant & Alarm)	15%	426,153.00	-	-	-	-	426,153.00	363,633.00	9,378.00	-	373,011.00	53,142.00	62,520.00
HDPE Pipe And Sprink Jer Irrigation Systems	15%		37,849.00	37,849.00			37,849.00		5,677.00		5,677.00	32,172.00	
Hydraulic Lab	15%	21,471.00	-	-	-	-	21,471.00	20,717.00	113.00	-	20,830.00	641.00	754.00
Inverter(Exide)	15%	43,700.00	-	-	-	-	43,700.00	26,460.00	2,586.00	-	29,046.00	14,654.00	17,240.00
Kitchen Chimney	15%	213,010.00	-		-		213,010.00	45,531.00	25,122.00		70,653.00	142,357.00	167,479.00
Laboratory Equipment (Chemistry)	15%	134,348.00	-	-	-	-	134,348.00	62,877.00	10,721.00	-	73,598.00	60,750.00	71,471.00
Laboratory Equipment (Civil)	15%	438,964.00	-	-	-	-	438,964.00	258,945.00	27,003.00	-	285,948.00	153,016.00	180,019.00
Laboratory Equipment (ECE)	15%	3,440,713.00	-	-	-	-	3,440,713.00	1,718,167.00	258,382.00	-	1,976,549.00	1,464,164.00	1,722,546.00
Laboratory Equipment (EE)	15%	215,040.00	-	-	-	-	215,040.00	63,575.00	22,720.00	-	86,295.00	128,745.00	151,465.00
Laboratory Equipment (AEIE)	15%	743,379.00	-	-	-	-	743,379.00	335,671.00	61,156.00	-	396,827.00	346,552.00	407,708.00
Laboratory Equipment (L/B/S)	15%	31,707,937.50	-	-	-	-	31,707,937.50	27,663,177.00	606,714.00	-	28,269,891.00	3,438,046.50	4,044,760.50
Laboratory Equipment (ME)	15%	180,486.00	-	-	-	-	180,486.00	96,124.00	12,654.00	-	108,778.00	71,708.00	84,362.00
Laboratory Equipment (Physics)	15%	109,428.00	-	-	-	-	109,428.00	55,890.00	8,031.00	-	63,921.00	45,507.00	53,538.00
Laboratory Equipment (Project)	15%		261,960.00	-	261,960.00		261,960.00		19,647.00		19,647.00	242,313.00	
Laboratory Equipment	15%		1,943,174.68		1,943,174.68		1,943,174.68		145,738.00		145,738.00	1,797,436.68	
Lift (Elevator)	15%	3,980,333.00	-	-		-	3,980,333.00	2,039,588.00	291,112.00	-	2,330,700.00	1,649,633.00	1,940,745.00
Photocopy Machine	15%	365,953.00	-			-	365,953.00	303,600.00	9,353.00	-	312,953.00	53,000.00	62,353.00
Projector	15%	957,807.00	52,670.00		52,670.00	-	1,010,477.00	594,071.00	58,510.00	-	652,581.00	357,896.00	363,736.00
Tools & Implements	15%	215,783.51	2,006.00		2,006.00	-	217,789.51	200,285.00	2,475.00	-	202,760.00	15,029.51	15,498.51
Transformer (315 KVA)	15%	4,504,224.00	-	-	-	-	4,504,224.00	2,224,834.00	341,909.00	-	2,566,743.00	1,937,481.00	2,279,390.00
Washing Machine	15%	15,500.00	-	-	-	-	15,500.00	15,500.00	-	-	15,500.00	-	-
Water Meter	15%	66,115.00	-	-	-	-	66,115.00	48,711.00	2,611.00	-	51,322.00	14,793.00	17,404.00
Water Pump	15%	324,360.00	-			-	324,360.00	188,703.00	20,349.00	-	209,052.00	115,308.00	135,657.00
Workshop Equipment	15%	1,044,051.27	-			-	1,044,051.27	982,838.00	9,182.00	-	992,020.00	52,031.27	61,213.27
Solar power plant (Roof Top)	15%	1,314,855.00	-			-	1,314,855.00	197,228.00	167,644.00		364,872.00	949,983.00	1,117,627.00
Motor Car	**15%**	**4,657,064.00**	**1,053,925.00**	**1,053,925.00**	**-**	**64,251.00**	**5,646,738.00**	**2,775,102.00**	**430,746.00**	**-**	**3,205,848.00**	**2,440,890.00**	**1,881,962.00**
Bolero Spl. Edition	15%	565,666.00	-	-	-	-	565,666.00	565,666.00	-	-	565,666.00	-	-
Maruti Ertiga ZDI	15%	1,076,724.00	-	-	-	-	1,076,724.00	514,667.00	84,309.00	-	598,976.00	477,748.00	562,057.00
Maruti Vitara Brezza ZXI	15%		1,053,925.00	1,053,925.00			1,053,925.00		158,089.00		158,089.00	895,836.00	
Maruti Wagnor R LXI		347,956.00	-		-	64,251.00	283,705.00	283,705.00		-	283,705.00	-	64,251.00
Scorpio	15%	1,330,778.00	-	-	-	-	1,330,778.00	441,403.00	133,406.00	-	574,809.00	755,969.00	889,375.00
Toyota	15%	150,000.00	-	-	-	-	150,000.00	127,841.00	3,324.00	-	131,165.00	18,835.00	22,159.00
Travera L.T.L	15%	1,125,000.00	-	-	-	-	1,125,000.00	800,416.00	48,688.00	-	849,104.00	275,896.00	324,584.00
Two Wheeler Super Splendor	15%	60,940.00	-	-	-	-	60,940.00	41,404.00	2,930.00	-	44,334.00	16,606.00	19,536.00
		63,952,671.28	**3,707,754.28**	**1,151,064.00**	**2,556,690.68**	**67,906.00**	**67,592,519.96**	**45,777,363.00**	**3,080,524.00**	**-**	**48,857,887.00**	**18,734,632.96**	**18,175,308.28**

V. N. PURI & CO. Chartered Accountants

Dr. B. C. Roy Engineering College
Principal
DURGAPUR

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Name of the Asset	Rate (%)	Cost As On 01.04.2021	Addition During The Year	Addtion (In Rs.) Upto 30/09/21	Addtion (In Rs.) After 01/10/21	Sold/ Adj. During The Yr.	Total Cost As On 31.03.2022	Dep. Upto 31.03.2021	Dep. For The Year	Adj. Of Dep/Dep W/Back	Total Depreciation As On 31.03.2022	Written Down Value As On 31.03.2022	Written Down Value As On 31.03.2021
Block-E @ 40%													
Library Books & Periodicals	**40%**	**28,500,959.58**	**1,575,712.00**	**110,074.00**	**1,465,638.00**	**-**	**30,076,671.58**	**27,039,643.00**	**921,684.00**	**-**	**27,961,327.00**	**2,115,344.58**	**1,461,316.58**
Library Books For Book Bank	40%	10,007,819.00	1,381,573.00	47,838.00	1,333,735.00	-	11,389,392.00	8,942,254.00	712,108.00	-	9,654,362.00	1,735,030.00	1,065,565.00
Library Books	40%	18,493,140.58	194,139.00	62,236.00	131,903.00	-	18,687,279.58	18,097,389.00	209,576.00	-	18,306,965.00	380,314.58	395,751.58
Computer & Accessories	**40%**	**68,856,221.50**	**7,296,051.98**	**206,580.00**	**7,089,471.98**	**-**	**76,152,273.48**	**63,545,185.00**	**3,624,940.00**	**-**	**67,170,125.00**	**8,982,148.48**	**5,311,036.50**
Computer & Peripherals	40%	51,346,280.00	6,450,367.00	157,691.00	6,292,676.00	-	57,796,647.00	47,207,576.00	2,977,093.00	-	50,184,669.00	7,611,978.00	4,138,704.00
Computer Network	40%	2,213,723.00	149,271.98	26,668.00	122,603.98	-	2,362,994.98	2,173,318.00	51,350.00	-	2,224,668.00	138,326.98	40,405.00
Computer Software	40%	6,855,682.50	624,750.00		624,750.00	-	7,480,432.50	6,833,515.00	133,817.00	-	6,967,332.00	513,100.50	22,167.50
Digital Computer Lab	40%	3,240,000.00	-			-	3,240,000.00	3,064,592.00	70,163.00	-	3,134,755.00	105,245.00	175,408.00
Internet Connection	40%	1,903,650.00	-			-	1,903,650.00	1,888,078.00	6,229.00	-	1,894,307.00	9,343.00	15,572.00
Matrix Cosec- Time Attendance Machine Solutions	40%	272,368.00	-			-	272,368.00	207,051.00	26,127.00	-	233,178.00	39,190.00	65,317.00
Printer & Scanner	40%	295,843.00	65,313.00	15,871.00	49,442.00	-	361,156.00	198,231.00	55,281.00	-	253,512.00	107,644.00	97,612.00
Smart class Room (at Ashutosh Bhawan)	40%	205,408.00	-			-	205,408.00	205,408.00	-	-	205,408.00	-	-
Smart class Room (at Civil eng.)	40%	84,730.00	-			-	84,730.00	73,749.00	4,392.00	-	78,141.00	6,589.00	10,981.00
UPS	40%	1,977,666.00	6,350.00	6,350.00		-	1,984,016.00	1,460,573.00	209,377.00	-	1,669,950.00	314,066.00	517,093.00
ERP System A/C	40%	303,850.00	-			-	303,850.00	121,540.00	72,924.00	-	194,464.00	109,386.00	182,310.00
Website	40%	100,187.00	-			-	100,187.00	100,187.00	-	-	100,187.00	-	-
Cybernetyx Eyeris IX Kit (Sensor for projector)	40%	56,834.00	-			-	56,834.00	11,367.00	18,187.00	-	29,554.00	27,280.00	45,467.00
		97,357,181.08	**8,871,763.98**	**316,654.00**	**8,555,109.98**	**-**	**106,228,945.06**	**90,584,828.00**	**4,546,624.00**	**-**	**95,131,452.00**	**11,097,493.06**	**6,772,353.08**
Total (A+B+C+D+E)		**548,536,079.65**	**15,345,213.42**	**1,558,253.00**	**13,786,960.42**	**112,906.00**	**563,768,387.07**	**314,670,787.00**	**18,211,794.00**	**-**	**332,882,581.00**	**230,885,806.07**	**233,865,292.65**

V. N. PURKAIT & CO. Chartered Accountants DURGAPUR

Dr. B. C. Roy Engineering College
DURGAPUR
Principal

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NOTES ATTACHED TO AND FORMING PART OF AUDITED ACCOUNTS FOR THE YEAR ENDED 31ST MARCH, 2022.

A) SOCIETY OVERVIEW:

Dr. B. C. Roy Engineering College is a leading West Bengal Based Provider of Education Services in the field of Engineering, It is situated in Durgapur, West Bengal, India.

B) SIGNIFICANT ACCOUNTING POLICIES:

(i) Basis of preparation of financial statements

The financial statements are prepared and presented under historical cost convention on accrual basis of accounting, in accordance with Indian Generally Accepted Accounting Principal (India GAAP) and Accounting standards issued by the Institute of Chartered Accountants of India (ICAI). Accounting policies have been consistently applied except where a newly adopted or a revision to an existing accounting standard requires a change in the accounting policy hitherto in use.

The Management evaluates all recently issued or revised accounting standards on an ongoing basis.

(ii) Use of estimates

The preparation of financial statements requires management to make estimates and assumption that reported amounts of assets and liabilities, the disclosure of contingent assets and liabilities on the date of the financial statements and reported amounts of revenues and expenses during the period reported. Actual results could differ from those estimates.

(iii) Revenue recognition

'Unearned revenues' include in current liabilities represents collection of tuition fees and other revenues in excess of revenues in excess of revenue recognized for the period.

Interest is recognized using the time proportion method, based on rates implicit in the transaction. Other income is recognized on accrual basis.

(iv) Fixed assets and Work - In - Progress

Fixed asset are stated at historical cost less accumulated depreciation.

Interest on borrowed money allocated to and utilized for fixed assets, pertaining to the period up to the date of capitalization is capitalized. Assets acquired on direct finance lease are capitalized at the gross value and interest thereon is charged to profit and loss account.

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

(v) Depreciation and Amortization

Depreciation is provided on written down value (WDV) method at rates within the rates mentioned in rule 5 of income tax rules 1962 read with appendix – I. assets under capital lease are amortized over their estimated useful life or the lease term, whichever is lower.

(vi) Investments

Long-term investments (other than investments in affiliates) are stated at cost less provision for diminution in value is provider for where the management is of the opinion that the diminution in value is provided for where the management is of the opinion that the diminution is of other than temporary nature. Short-term investments are valued at lower of cost or net realizable value.

(vii) Provision for Retirement benefits:

Gratuity: In accordance with applicable Indian laws, the Society provides for Gratuity, a defined benefit retirement plan (Gratuity Plan). The Gratuity Plan provides a lump sum payment to vested employees, at retirement or termination of employment, an amount based on the respective employees last drawn salary and the year of employment of the Company. The society contributes to the Group Gratuity Scheme of Life Insurance Corporation of India (LICI) and debits such contribution to the Income & Expenditure Account.

Provident: In addition to the above benefit, employees receive benefits from a provident fund a defined Contribution plane. The employee and employer each make monthly contributions to the plan to 12% of the covered employee's salary. The whole contribution is made to the government provident fund. The Government mandates the annual yield to be provided to the employees on their corpus and the society has no liability in this regards.

(viii) Income Tax

The current charges for income taxes are not provided for since the society is exempted from paying Income Tax under section 11 of the Income Tax Act.1961.

(ix) Provision and Contingent liabilities

The society creates a provision when there is a present obligation as a result of an obligating events the probably requires an outflow of resources and a reliable estimate can be made of the amount of the obligation. A disclosure for a contingent liability is made is made when there is a possible obligation or a present obligation that may but probably will not require an out flow of resources. Where there is a possible obligation or a present obligation in respect of which the likelihood of outflow of resources is remote, no provision or disclosure is made.

(x) Impairment of Assets

The Society assesses at each balance sheet date whether there is any indication that an assets including goodwill may be impaired. If any such indication exists, the society estimates the recoverable amount of such assets. If such recoverable amount of the assets or the recoverable amount of the cash generating unit to which the assets belongs to is less than its carrying

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

amount, the carrying amount is reduced to its recoverable amount, the carrying amount is reduced to its recoverable amount. The reduction is treated as an impairment loss and is recognized in the profit and loss account. If at the balance sheet date there is an indication that if a previously assessed impairment loss no longer exists. The recoverable amount is reassessed and the asset is reflected at the recoverable amount subject to maximum of depreciated historical cost. In respect of goodwill the impairment loss will be reversed only when it was caused by specific external events and their effects have been reversed by subsequent external event.

(xi) Revenue & Appropriation of Income:

The activities to generate revenue during the year as reflected in the financial statements are with in the scope of the society was beyond the scope of the objects of the society. The income generated during the year has been invested and appropriated within the scope of the society for imparting education.

For V. N. PUROHIT & CO.
Chartered Accountants
Firm Regd: 304040E

(SUGATA GANGULY)
Partner
Membership No. 065153

Place: Durgapur
Dated: 30/09/2022

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

DR. B. C. ROY ENGINEERING COLLEGE

Jemua Road, Fuljhore, Durgapur – 713206,
Dist. – Burdwan (W.B.)

AUDITED STATEMENT OF ACCOUNTS FOR THE YEAR ENDED ON 31ST MARCH, 2021 (ASSESSMENT YEAR 2021-22)

V. N. PUROHIT & CO.
CHARTERED ACCOUNTANTS

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V.N. PUROHIT & CO.
CHARTERED ACCOUNTANTS
(AFFILIATED TO M/S VMG & AFFILIATES)

A-4, Nandalal Bithi, City Centre
Ground Floor Durgapur-713216
Mob.- 9903979180, 9433183328
E-mail : vnpdurgapur@vnpaudit.com
Website : www.vnpaudit.com

AUDITORS' REPORT

We have audited the attached Balance Sheet of **Dr. B.C. Roy Engineering College** as at March 31st, 2021 and also the Income & Expenditure account for the year ended on that date. These financial statements are the responsibility of the management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those standards require that we plan and perform our audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting, the amounts and disclosure in financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis of our opinion.

In our opinion and to the best of our information and according to the explanations given to us the said accounts, give the information in the manner so required and gives a true and fair view in conformity with the accounting principles generally accepted in India:

a) in the case of the Balance Sheet of the state of the affairs of Dr. B.C. Roy Engineering College as at 31st March, 2021 and

b) in the case of the Income & Expenditure of the surplus for the year ended on that date.

Place: Durgapur

Dated: 11/11/2021

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

For **V. N. PUROHIT & CO.**
Chartered Accountants
Firm Regd No: 304040E

S. Ganguly

(SUGATA GANGULY)
Partner
Membership No. 065153

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DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

BALANCE SHEET AS AT 31ST MARCH, 2021

PREVIOUS YEAR	PARTICULARS	Sch. No.	AS AT 31ST MARCH, 2021	
₹			₹	₹
	GENERAL FUNDS :			
408,286,534.71	Balance as per General Fund		408,001,003.40	
10,713,884.26	Less: Transferred to Gratuity Fund		5,462,631.00	
-	Less: Capital Fund		-	
-	Less: Transferred to Reserve Fund		-	
10,428,352.95	Less.:- Deficit for the year as per attached Income & Expenditure Accounts		(2,512,871.42)	
408,001,003.40				400,025,500.98
	RESERVE FUND :			
42,821,077.00	Group Gratuity Scheme		48,061,258.00	
42,821,077.00				48,061,258.00
	FUND MOVEMENTS (Inter Head)			
-	Fund Received from Dr. B.C. Roy, APC			
	Fund Received from Dr. B.C. Roy, Polytechnic			
-				-
450,822,080.40	**TOTAL**			**448,086,758.98**
	FIXED ASSETS :	2		
246,159,459.65	Net Block			233,865,292.65
170,983,779.08	**INVESTMENTS**	3		121,908,402.25
	FUND MOVEMENTS (Inter Head)			
	Fund Transfer (BCR Pharmacy & AHS)		8,036,104.06	
6,533,433.81	Fund Transferred To Dr. B.C. Roy Polytechnic		63,535,879.98	
61,306,509.96	Fund Transferred To Dr. B.C.Roy A.P.C.		(16,314,255.26)	
67,839,943.77				55,257,728.78
	CURRENT ASSETS :	4		
2,483,487.00	a) Deposits		2,489,225.28	
2,632,071.00	b) Loans & Advances		103,584.00	
52,361,293.12	c) Cash & Bank Balances		31,706,529.66	
20,711,446.50	d) Other Receivable		67,398,508.50	
78,188,297.62			101,697,847.44	
	Less:- CURRENT LIABILITIES :	5		
102,629,649.50	a) Advances against educational activities		54,317,745.14	
388,334.00	b) Security deposits		609,816.00	
631,922.11	c) Liabilities for Expenses		3,541,078.00	
2,042,071.11	d) Liabilities Against Student		2,504,822.00	
1,182,425.00	e) Unpaid statutory deductions		1,149,417.00	
79,806.00	f) Liabilities for Tax Deducted at Source		602,161.00	
5,395,192.00	g) Sundry Creditors		1,917,473.00	
112,349,399.72			64,642,512.14	
(34,161,102.10)	**NET CURRENT ASSETS(4 - 5)**			37,055,335.30
450,822,080.40	**TOTAL**			**448,086,758.98**

This is the Balance Sheet for the year ended 31st March, 2021
referred to in our report of even date annexed.

For V. N. PUROHIT & CO.
Chartered Accountants

(SUGATA GANGULY)
Partner
Membership No. 065153

Place : Durgapur
Dated : 11/11/2021

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

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DR.B.C.ROY ENGINEERING COLLEGE

JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31ST MARCH, 2021

PREVIOUS YEAR	PARTICULARS	Sch. No.	FOR THE YEAR ENDED 31ST MARCH, 2021	
₹			₹	₹
	INCOME :			
235,109,388.00	Tuition Fee		219,683,690.14	
3,864,000.00	Admission Fee		3,484,000.00	
3,252,000.00	Student Welfare Fund		3,086,450.00	
4,194,100.00	Dress Kit Receipt		3,736,180.00	
200.00	Examination Fees			
53,217,500.00	Hostel Fees & Charges	6	13,671,750.50	
809,000.00	Prospectus Sales		739,000.00	
13,210,094.32	Interest Received		13,098,786.60	
4,790,750.00	Maintenance Fees		4,607,750.00	
5,005,793.00	Other Income		3,026,783.51	
1,322,500.00	Professional Training Fees		1,333,500.00	
565,600.00	Registration Fees		-	
64,800.00	Journal Subscription Fees A/C		71,400.00	
526,007.59	Alumni Meet(Std.Contrb.& sponsorship)		3,000.00	
557,092.14	NCETSTEA(2020 I)			
	Grant Received (Govt. Agency:2020-2021)- AICTE			
-	Training & Learning Academy Progg. (ATAL-FDP)		93,000.00	
326,488,825.05				266,635,290.75
	EXPENDITURE :			
149,917,032.11	Teaching & Course related expenses (Direct)	7	150,443,519.99	
27,574,501.00	Hostel Running & Maintenance Expenses	8	1,816,085.00	
113,155,713.99	Administrative & Establishment Expenses	9	96,991,270.18	
4,204,261.00	Students Welfare & Amenities	10	1,187,423.00	
18,108,497.00	Depreciation For the year	2	18,709,864.00	
13,528,819.95	Excess of Income over Expenditure		(2,512,871.42)	
	NOTES : As per Schedule	11		
326,488,825.05	**TOTAL :**			266,635,290.75

This is the Income & Expenditure Account for the year ended 31st March, 2021 referred to in our report of

For V. N. PUROHIT & CO.
Chartered Accountants

S. Ganguly

(SUGATA GANGULY)
Partner
Membership No. 065153
Place : Durgapur
Dated : 11/11/2021

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

Scanned with CamScanner

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2021
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2021	
-	1	**LOAN FUNDS :**		-
	2	**FIXED ASSETS :**		
267,368,423.65		Gross Block	252,575,156.65	
21,208,964.00		Less:- Deprecation	18,709,864.00	
246,159,459.65		Net Block		233,865,292.65
	3	**INVESTMENTS :**		
		(a) Fixed Deposits with :-		
176,725.00		State Bank of India, Durgapur	191,931.00	
126,205,261.00		Axis Bank Ltd	79,565,924.00	
-		Bandhan Bank	-	
126,381,986.00				79,757,855.00
7,080,051.00		(b) Accured Interest on Fixed Deposit :-	-	-
37,521,742.08		(c) Investment in Group Gratuity Scheme	42,150,547.25	42,150,547.25
170,983,779.08		Total (3)		121,908,402.25
	4	**CURRENT ASSETS :**		
		(a) Deposited With -		
		Govt Semi-Govt. authorities		
20,500.00		Surobhi Gas	20,500.00	
2,251,827.00		Durgapur Projects Ltd./ W.B.S.E.D.C.L	2,257,565.28	
15,200.00		Bharat Sanchar Nigam Ltd.	15,200.00	
75,000.00		Durgapur Municipal Corporation	75,000.00	
80,960.00		Calcutta Electricity Supply Corporation	80,960.00	
40,000.00		DSC for Supply of Fuel Car	40,000.00	
2,483,487.00		Sub Total (a)		2,489,225.28
		(b) Loan & Advance -		
-		Advance To Staff (Jayanta)	54,500.00	
2,569,461.00		Advance To Parties	1,917,473.00	
39,110.00		Advance To CRO Kolkata	23,084.00	
23,500.00		Advance from Salary	26,000.00	
2,632,071.00		Sub Total (b)		2,021,057.00
		(c) Cash & Bank Balances -		
		(i) Cash in hand	-	
191,619.40		(as per Cash Books & certified by Management)	25,427.40	
191,619.40			25,427.40	
		(ii) Bank Balances -		
1,782,713.81		State Bank of India - (10894251167) (BCREC EGGS)	1,214,871.50	
4,139,712.37		Axis Bank Ltd. (213010100111263)	573,283.64	
825,479.63		Axis Bank Ltd (Kolkata) (005010100376549)	699,426.17	
2,430,312.59		ICICI Bank (018801008042)	1,138,255.05	
33,620.00		Axis Bank (A/c- 912010067282057) (DPGER)	34,658.00	
377,639.50		State Bank of India (Group Gratuity Scheme)	1,696,172.81	
1,003,293.41		S.B.I A/c-33850153501	1,086,462.26	
40,915,684.74		Bandhan Bank Savings (A/c-50170004157449)	24,702,518.74	
212,348.94		S.B.I Fuljhore Current A/c-35411296128	291,479.94	
59,206.59		Axis Bank Ltd. (SB A/C) No. 919010058473845 (Alumni)	64,080.59	
389,662.14		Axis Bank Ltd. (SB A/C) No. 919010061262351 (Semina)	179,893.56	
52,169,673.72			31,681,102.26	
52,361,293.12		Sub Total (c)		31,706,529.66
		(d) Other Receivable		
10,000.00		Receivable from WBUT/ WBJEB & WBJEE	500,000.00	
1,784,750.00		Receivable from MAKAUT for SWC Scheme	984,500.00	
15,476,856.50		Tuition Fees Due	64,028,269.50	
3,279,540.00		TDS Receivable	1,672,329.00	
30,000.00		Receivable from Makut for Excess Exam Fee Paid	100,200.00	
26,238.00		ATM Rent Receivable (Axis Bank Ltd)		
		Amount Receivable From MAKAUT (M. Tech)	10,000.00	
24,312.00		Electricity Charges Receivable	23,460.00	
74,864.00		Excess PF Admin Charges	74,864.00	
4,886.00		Excess PF EDLI	4,886.00	
20,711,446.50		Sub total (d)		67,398,508.50
		(e) Refund of Student Welfare Fund (09-10)		-
78,188,297.62		Total (4)		103,615,320.44

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V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

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Dr. B. C. Roy Engineering College
DURGAPUR

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DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2021
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2021	
`			`	`
	5	**CURRENT LIABILITIES :**		
		(a) Advances against educational activities -		
50,883,444.50		Advance for Tuition Fee	7,557,078.14	
1,018,700.00		Advance Admission Fee	1,568,090.00	
3,325,000.00		Advance Examination Fees	1,851,582.00	
704,750.00		Advance Student Welfare Fund	108,825.00	
1,071,000.00		Advance Maintenance Fees	182,400.00	
-		Advance For Dress Kit		
197,000.00		Professional Training Fee	134,500.00	
34,601,055.00		Total Caution Money(Refundable)	32,224,055.00	
3,419,250.00		Advance Hostel Seat Rent	198,842.00	
7,375,250.00		Advance Hostel Mess Charge	10,317,200.00	
-		Advance Semester Fee (NEFT)	158,873.00	
34,200.00		Advance Journal Subscription Fee	16,300.00	
102,629,649.50		Sub Total (a)		54,317,745.14
388,334.00		(b) Security Deposit -		609,816.00
		(c) Liabilities for Expenses -		
552,387.11		Outstanding Expenses	3,477,738.00	
32,335.00		Outstanding Salary	16,140.00	
47,200.00		Outstanding Audit Fees	47,200.00	
631,922.11		Sub Total (c)		3,541,078.00
		(d) Liabilities Against Student -		
532,542.00		Student Stipend		
247,000.00		TFW (SWC) Scheme	542,000.00	
		Stipend for M.Tech Student Payable A/C	772,542.00	
		Refund of WBJEE, JELET & JECA	90,000.00	
159,850.00		Education Loan Refundable	116,900.00	
		W.B.S.F	430,500.00	
128,793.11		Excess Fees Refundable	187,690.00	
54,150.00		Admission Fees Refundable		
919,736.00		Bihar Credit Card	232,240.00	
		Neft Collceted from Banks	132,950.00	
2,042,071.11		Sub Total (d)		2,504,822.00
		(e) Unpaid Statutory Deduction -		
21,684.00		P.F Administrative Charges	21,088.00	
165,643.00		P.F Employer's Contribution	163,109.00	
518,634.00		Provident Fund Contribution	506,100.00	
352,991.00		Liability For Pension Fund	342,991.00	
21,181.00		Liability For PF (EDLI)	20,581.00	
16,161.00		ESI Employee Contribution (Pending Case)	16,161.00	
5,677.00		ESI Employee Contribution	4,764.00	
24,584.00		ESI Employer's Contribution	20,583.00	
55,870.00		Professional Tax	54,040.00	
1,182,425.00		Sub Total (e)		1,149,417.00
		(f) Liabilities for Tax Deducted at Source		
-		I.T.D.S (Salary)	505,640.00	
79,806.00		I.T.D.S (Other Than Salary)	96,521.00	
79,806.00		Sub Total (f)		602,161.00
		(g) Sundry Creditors		
463,104.00		-For Fixed Assets	-	
4,932,088.00		-For Expenses	1,917,473.00	
5,395,192.00		Sub Total (g)		1,917,473.00
112,349,399.72		Total (5)		64,642,512.14

Contd..

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

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DURGAPUR

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DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2021
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2021	
	6	**Hostel Fees & Charges**		
36,929,250.00		Hostel Mess Charges	1,758,750.00	
16,288,250.00		Hostel Seat Rent	11,913,000.50	
53,217,500.00				13,671,750.50
	7	**TEACHING & COURSE RELATED EXPENSES** :		
118,831,614.00		Salaries & Honorarium	124,984,528.00	
1,080,217.00		Pre-admission Councelling/ Education Fair		
832,197.11		Conference, Seminar, Workshop & Projects	192,659.47	
-		Faculty Development Programme - (ATAL FDP)	93,000.00	
18,625,840.00		Promotional Expenses	15,918,182.00	
720,250.00		WBUT Fee & AICTE Fee	486,000.00	
1,309,059.00		Subscription to Journals / e-Journals	555,208.00	
1,206,000.00		Stipend for M.Tech Courses	1,185,000.00	
2,520,108.00		Internet Access Charge	3,086,121.52	
4,183,032.00		Students Dress, Kits & Equipments	3,730,490.00	
608,715.00		Consumables & Stores	212,331.00	
149,917,032.11				150,443,519.99
	8	**HOSTEL RUNNING & MAINTENANCE** :		
27,574,501.00		Catering Service Expenses	1,816,085.00	
27,574,501.00				1,816,085.00
	9	**ADMINISTRATIVE & ESTABLISHMENT EXPENSES** :		
61,975,670.00		Salaries & Honorarium	59,260,153.00	
11,355,798.00		Contributions to Provident Fund , ESI and Gratuity	9,475,124.00	
1,109,600.00		Group Insurance	1,152,576.00	
265,060.00		P.F. Admin Expenses	253,664.00	
216,791.57		Group Gratuity Insidental Expenses	228,629.21	
178,248.00		House Rent (Employee)	184,336.00	
2,742,641.00		A.M.C Expenses	1,978,980.00	
455,155.00		Bus Hire Charges	200,000.00	
2,354,211.00		House Keeping Expenses	2,531,653.00	
62,842.00		Dish/Cable Tv Rent	39,781.00	
109,718.00		Staff Welfare	267,079.00	
50,795.00		Recruitment Expenses	186,408.00	
640,524.00		Traveling, Conveyance Allowance & Exps.	60,779.00	
7,163,020.00		Water Supply & Electricity	4,023,210.87	
8,270.00		Legal Expenses		
908,659.00		License Fee For Software/ Others	45,974.00	
356,434.00		Insurance	367,953.00	
9,848,987.00		Security Service	9,967,741.00	
258,000.00		Subscription & Donations	529,000.00	
328,758.00		DMC Charges	335,824.00	
377,883.00		Office Maintenance	228,562.00	
5,953,533.75		Repairs & Maintenance	3,040,498.50	
82,368.00		Postage & Telephone	49,879.00	
1,413,709.00		Printing & Stationary	578,056.00	
381,464.00		Pest Control	36,712.00	
43,393.00		Newspaper & Periodicals	17,444.00	
11,950.27		Bank Charges	3,765.60	
297,403.00		Land Revenue	613,395.00	
739,067.00		Professional Service Expenses	17,655.00	
35,557.00		Transport Charges	28,528.00	
228,955.00		Entertainment Expenses	93,684.00	
493,255.00		Cost of Diesel & Motor Running Exp	272,603.00	
25.00		Annual Return Filling Fees	25.00	
54,870.00		Membership Fee (Institutional)	53,100.00	
19,999.00		Medical Expenses	344.00	
47,200.00		Audit fees	68,200.00	
1,438,037.40		Other Expenses	549,204.00	
1,147,863.00		NBA/NAAC Expensses	250,750.00	
113,155,713.99				96,991,270.18
	10	**STUDENTS WELFARE AND AMENITIES** :		
1,033,060.00		Training & Placement Expenses	25,000.00	
3,171,201.00		Student Activities Expenses	1,162,423.00	
4,204,261.00				1,187,423.00

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

Scanned with CamScanner

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR(ENGG)

SCHEDULE OF FIXED ASSETS AS ON 31.03.2021

Name of the Asset	Rate (%)	Cost As On 01.04.2020	Addition During The Year	Addtion (In Rs.) Upto 30/09/20	Addtion (In Rs.) After 01/10/20	Sold/ Adj. During The Yr.	Total Cost As On 31.03.2021	Dep. Upto 31.03.2020	Dep. For The Year	Adj. Of Dep/Dep W/Back	Total Depreciation As On 31.03.2021	Written Down Value As On 31.03.2021	Written Down Value As On 31.03.2020
Block-A @ 0%													
Land	0%	19,854,066.50	-	-	-	-	19,854,066.50	-	-	-	-	19,854,066.50	19,854,066.50
Land	0%	15,850,706.50	-	-	-	-	15,850,706.50	-	-	-	-	15,850,706.50	15,850,706.50
Land Development	0%	3,719,756.00	-	-	-	-	3,719,756.00	-	-	-	-	3,719,756.00	3,719,756.00
Playground	0%	283,604.00	-	-	-	-	283,604.00	-	-	-	-	283,604.00	283,604.00
		19,854,066.50	-	-	-	-	19,854,066.50	-	-	-	-	19,854,066.50	19,854,066.50
Block-B @ 5%													
Land & Building	5%	312,858,803.42	3,869,287.00	2,693,060.00	1,176,227.00	-	316,728,090.42	139,577,064.00	8,828,147.00	-	148,405,211.00	168,322,879.42	173,281,739.42
Academic Building (Asutosh Bhawan)	5%	6,662,939.00	-	-	-	-	6,662,939.00	6,662,939.00	-	-	6,662,939.00	-	-
Auditorium Building	5%	16,834,307.00	-	-	-	-	16,834,307.00	2,614,838.00	710,973.00	-	3,325,811.00	13,508,496.00	14,219,469.00
Boundary Wall	5%	1,404,674.00	-	-	-	-	1,404,674.00	791,584.00	30,655.00	-	822,239.00	582,435.00	613,090.00
Cafeteria	5%	127,977.00	-	-			127,977.00	6,399.00	6,079.00		12,478.00	115,499.00	121,578.00
Central Library Building	5%	4,874,721.00	-	-	-	-	4,874,721.00	3,245,579.00	81,457.00	-	3,327,036.00	1,547,685.00	1,629,142.00
Club House Building	5%	2,228,764.00	3,551,428.00	2,375,201.00	1,176,227.00		5,780,192.00	55,719.00	256,818.00		312,537.00	5,467,655.00	2,173,045.00
Coll. Bldg. (Civil Engg)	5%	11,752,511.13	-	-	-	-	11,752,511.13	4,271,226.00	374,064.00	-	4,645,290.00	7,107,221.13	7,481,285.13
Coll. Bldg. (K.Building)	5%	1,020,129.00	122,193.00	122,193.00			1,142,322.00	51,006.00	54,566.00		105,572.00	1,036,750.00	969,123.00
Coll. Bldg. (M.Tech)	5%	8,739,061.00	-	-	-	-	8,739,061.00	4,452,852.00	214,310.00	-	4,667,162.00	4,071,899.00	4,286,209.00
Coll. Bldg. (ME Extn)	5%	366,351.54	-	-	-	-	366,351.54	126,052.00	12,015.00	-	138,067.00	228,284.54	240,299.54
Coll. Bldg.(ECE & EIE)	5%	17,885,798.00	-	-	-	-	17,885,798.00	7,319,103.00	528,335.00	-	7,847,438.00	10,038,360.00	10,566,695.00
College Building (Main)	5%	67,659,257.19	-	-	-	-	67,659,257.19	48,165,921.00	974,667.00	-	49,140,588.00	18,518,669.19	19,493,336.19
College Gate (SBI Bank)	5%	17,000.00	-	-	-	-	17,000.00	4,504.00	625.00	-	5,129.00	11,871.00	12,496.00
College Well	5%	30,240.00	-	-	-	-	30,240.00	13,767.00	824.00	-	14,591.00	15,649.00	16,473.00
Const. of PCC Road (Asutosh Bhawan)	5%	114,354.00	-	-	-	-	114,354.00	8,434.00	5,296.00	-	13,730.00	100,624.00	105,920.00
Const. of Road (Academic Bldg RCC Road)	5%	2,117,232.00	-	-	-	-	2,117,232.00	215,226.00	95,100.00	-	310,326.00	1,806,906.00	1,902,006.00
Const. of Road (Approach to Boys Hostel))	5%	164,001.00	-	-	-	-	164,001.00	37,101.00	6,345.00	-	43,446.00	120,555.00	126,900.00
Const. of Road (from Civil Bldg to Main Gate)	5%	2,153,102.00	-	-	-	-	2,153,102.00	443,231.00	85,494.00	-	528,725.00	1,624,377.00	1,709,871.00
Const. of Road (Front of ISB)	5%	418,033.00	-	-	-	-	418,033.00	77,544.00	17,024.00	-	94,568.00	323,465.00	340,489.00
Const. of road(in front of staff quarter)	5%	16,838.00	-	-	-	-	16,838.00	2,402.00	722.00	-	3,124.00	13,714.00	14,436.00
Const. of High Drain	5%	424,837.00	-	-	-	-	424,837.00	41,422.00	19,171.00	-	60,593.00	364,244.00	383,415.00
Cycle Stand	5%	307,245.00	-	-	-	-	307,245.00	183,017.00	6,211.00	-	189,228.00	118,017.00	124,228.00
Dev. Of Rd, Pathways	5%	1,560,143.00	-	-	-	-	1,560,143.00	836,946.00	36,160.00	-	873,106.00	687,037.00	723,197.00
External Water Supply	5%	1,415,980.00	-	-	-	-	1,415,980.00	830,733.00	29,262.00	-	859,995.00	555,985.00	585,247.00
Faculty Residence	5%	1,025,895.00	-	-	-	-	1,025,895.00	483,535.00	27,118.00	-	510,653.00	515,242.00	542,360.00
Faculty Room inside M.E Workshop Bldg	5%	271,782.00	-	-	-	-	271,782.00	55,949.00	10,792.00	-	66,741.00	205,041.00	215,833.00

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

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Name of the Asset	Rate (%)	Cost As On 01.04.2020	Addition During The Year	Addtion (In Rs.) Upto 30/09/20	Addtion (In Rs.) After 01/10/20	Sold/ Adj. During The Yr.	Total Cost As On 31.03.2021	Dep. Upto 31.03.2020	Dep. For The Year	Adj. Of Dep/Dep W/Back	Total Depreciation As On 31.03.2021	Written Down Value As On 31.03.2021	Written Down Value As On 31.03.2020
Fountain at Bidhan Udyan	5%	249,843.00	-		-		249,843.00	6,246.00	12,180.00		18,426.00	231,417.00	243,597.00
Garage Building	5%	14,053.00	-		-		14,053.00	351.00	685.00		1,036.00	13,017.00	13,702.00
Girls' Hostel Building (Mother Teresa)	5%	11,292,077.00	-	-	-	-	11,292,077.00	5,747,408.00	277,233.00	-	6,024,641.00	5,267,436.00	5,544,669.00
Girls' Hostel Building (Sister Nivedita)	5%	20,170,084.03	-	-	-	-	20,170,084.03	5,882,300.00	714,389.00	-	6,596,689.00	13,573,395.03	14,287,784.03
Gymnasium	5%	299,172.00	-	-	-	-	299,172.00	193,986.00	5,259.00	-	199,245.00	99,927.00	105,186.00
Health Centre	5%	3,705,935.00	-	-	-	-	3,705,935.00	2,403,436.00	65,125.00	-	2,468,561.00	1,237,374.00	1,302,499.00
Hostel Boarding Wall	5%	42,918.00	-	-	-	-	42,918.00	28,382.00	727.00	-	29,109.00	13,809.00	14,536.00
Hostel Building (Boys) (Aurobindo)	5%	23,976,663.03	-	-	-	-	23,976,663.03	7,153,853.00	841,141.00	-	7,994,994.00	15,981,669.03	16,822,810.03
Hostel Building (Boys) (Chittaranjan)	5%	23,336,953.00	-	-	-	-	23,336,953.00	5,962,027.00	868,746.00	-	6,830,773.00	16,506,180.00	17,374,926.00
Hostel Building (Boys) (satyen Bose)	5%	19,226,236.50	-	-	-	-	19,226,236.50	9,849,142.00	468,855.00	-	10,317,997.00	8,908,239.50	9,377,094.50
Humanities & Sc.Block	5%	6,591,469.00	-	-	-	-	6,591,469.00	3,206,928.00	169,227.00	-	3,376,155.00	3,215,314.00	3,384,541.00
Integrated Service Bldg(A.J.C bose Bhaban)	5%	14,574,674.00	-	-	-	-	14,574,674.00	2,829,869.00	587,240.00	-	3,417,109.00	11,157,565.00	11,744,805.00
Internal Water Supply	5%	133,890.00	-	-	-	-	133,890.00	69,453.00	3,222.00	-	72,675.00	61,215.00	64,437.00
Management House	5%	2,478,228.00	-	-	-	-	2,478,228.00	1,670,078.00	40,408.00	-	1,710,486.00	767,742.00	808,150.00
Misc Construction	5%	1,937,052.00	-	-	-	-	1,937,052.00	398,754.00	76,915.00	-	475,669.00	1,461,383.00	1,538,298.00
Nazrul Mancha	5%	511,578.00	-	-	-	-	511,578.00	189,168.00	16,121.00	-	205,289.00	306,289.00	322,410.00
Office Building (Kolkata)	5%	12,176,999.00	-	-	-	-	12,176,999.00	6,183,804.00	299,660.00	-	6,483,464.00	5,693,535.00	5,993,195.00
Pipe Line (Chem. Lab)	5%	27,552.00	-	-	-	-	27,552.00	12,704.00	742.00	-	13,446.00	14,106.00	14,848.00
Pump House	5%	158,269.00	-	-	-	-	158,269.00	25,966.00	6,615.00	-	32,581.00	125,688.00	132,303.00
Rabindra Bhawan	5%	1,597,908.00	-	-	-	-	1,597,908.00	312,024.00	64,294.00	-	376,318.00	1,221,590.00	1,285,884.00
Rain Water Harvesting (Const)	5%	42,208.00	195,666.00	195,666.00	-		237,874.00	1,055.00	11,841.00		12,896.00	224,978.00	41,153.00
Retaining Wall	5%	278,694.00	-	-	-	-	278,694.00	155,759.00	6,147.00	-	161,906.00	116,788.00	122,935.00
SBI Block Building	5%	555,360.00	-	-	-	-	555,360.00	144,669.00	20,535.00	-	165,204.00	390,156.00	410,691.00
Staff Qtr (teacher's Residendial Acc.)	5%	13,072,528.00	-	-	-	-	13,072,528.00	2,212,389.00	543,007.00	-	2,755,396.00	10,317,132.00	10,860,139.00
Teacher's Enclosure	5%	52,061.00	-	-	-	-	52,061.00	33,757.00	915.00	-	34,672.00	17,389.00	18,304.00
Under Drinking water reservoir	5%	1,001,080.00	-	-	-	-	1,001,080.00	181,960.00	40,956.00	-	222,916.00	778,164.00	819,120.00
Under Gr. Reservour	5%	70,432.00	-	-	-	-	70,432.00	45,668.00	1,238.00	-	46,906.00	23,526.00	24,764.00
Water Pipe Line	5%	492,217.00	-	-	-	-	492,217.00	145,103.00	17,356.00	-	162,459.00	329,758.00	347,114.00
Workshop Building	5%	5,199,498.00	-	-	-	-	5,199,498.00	3,533,796.00	83,285.00	-	3,617,081.00	1,582,417.00	1,665,702.00
		312,858,803.42	3,869,287.00	2,693,060.00	1,176,227.00	-	316,728,090.42	139,577,064.00	8,828,147.00	-	148,405,211.00	168,322,879.42	173,281,739.42
Block-C @ 10%		-					-	-			-	-	
Furniture & Fittings	10%	50,327,978.37	309,397.00	58,350.00	251,047.00	-	50,637,375.37	27,610,339.00	2,290,154.00	-	29,900,493.00	20,736,882.37	22,717,639.37
Aquaguard	10%	708,829.00	-	-	-	-	708,829.00	406,097.00	30,273.00	-	436,370.00	272,459.00	302,732.00
Broadband Home Antenna	10%	130,000.00	-	-	-	-	130,000.00	76,838.00	5,316.00	-	82,154.00	47,846.00	53,162.00
Cabinet Feder Piller Box	10%	168,000.00	-	-	-	-	168,000.00	53,374.00	11,463.00	-	64,837.00	103,163.00	114,626.00
Camera (Nikon)	10%	8,000.00	-	-	-	-	8,000.00	5,489.00	251.00	-	5,740.00	2,260.00	2,511.00
Canteen Furniture	10%	70,000.00	-	-	-	-	70,000.00	57,749.00	1,225.00	-	58,974.00	11,026.00	12,251.00

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CCTV -Campus Solution	10%	882,560.00	-	-	-	-	882,560.00	272,222.00	61,034.00	-	333,256.00	549,304.00	610,338.00
Cost of Signboard	10%	142,538.50	45,975.00	30,600.00	15,375.00	-	188,513.50	115,957.00	6,487.00	-	122,444.00	66,069.50	26,581.50
Door Mat	10%	51,990.00	-	-	-	-	51,990.00	33,986.00	1,800.00	-	35,786.00	16,204.00	18,004.00
Electric Fan	10%	3,425,495.00	3,700.00	3,700.00	-	-	3,429,195.00	1,965,319.00	146,388.00	-	2,111,707.00	1,317,488.00	1,460,176.00
EPBX System	10%	656,655.00	-	-	-	-	656,655.00	519,742.00	13,691.00	-	533,433.00	123,222.00	136,913.00
Euro Clean(vaccan cleaner)	10%	14,490.00	-	-	-	-	14,490.00	3,341.00	1,115.00	-	4,456.00	10,034.00	11,149.00
External Electrification	10%	2,123,035.37	-	-	-	-	2,123,035.37	1,658,255.00	46,478.00	-	1,704,733.00	418,302.37	464,780.37
Fax Machine	10%	47,362.00	-	-	-	-	47,362.00	40,635.00	673.00	-	41,308.00	6,054.00	6,727.00
Fire Extinguisher	10%	185,023.00	-	-	-	-	185,023.00	115,413.00	6,961.00	-	122,374.00	62,649.00	69,610.00
Furniture & Fittings	10%	27,828,789.00	148,470.00	-	148,470.00	-	27,977,259.00	15,021,158.00	1,288,187.00	-	16,309,345.00	11,667,914.00	12,807,631.00
Gyeser	10%	14,891.00	-	-	-	-	14,891.00	2,160.00	1,273.00	-	3,433.00	11,458.00	12,731.00
Gymnasium Equip.	10%	87,937.00	-	-	-	-	87,937.00	45,331.00	4,261.00	-	49,592.00	38,345.00	42,606.00
Insect Flasher	10%	32,067.00		-	-	-	32,067.00	11,968.00	2,010.00	-	13,978.00	18,089.00	20,099.00
Internal Decoration	10%	3,908,186.00	-	-	-	-	3,908,186.00	2,979,026.00	92,916.00	-	3,071,942.00	836,244.00	929,160.00
Internal Electrification	10%	4,003,095.50	-	-	-	-	4,003,095.50	1,921,859.00	208,124.00	-	2,129,983.00	1,873,112.50	2,081,236.50
Laboratory Infrastructure Development	10%	541,181.00	-	-	-	-	541,181.00	74,706.00	46,648.00	-	121,354.00	419,827.00	466,475.00
Ladder (Aluminium)	10%	18,691.00	55,701.00	-	55,701.00	-	74,392.00	3,551.00	4,299.00	-	7,850.00	66,542.00	15,140.00
Lawn Mower Machine	10%	23,921.00	12,501.00	-	12,501.00	-	36,422.00	7,384.00	2,279.00	-	9,663.00	26,759.00	16,537.00
Lock	10%	48,209.00	-	-	-	-	48,209.00	37,080.00	1,113.00	-	38,193.00	10,016.00	11,129.00
Locker	10%	51,736.00	-	-	-	-	51,736.00	39,901.00	1,184.00	-	41,085.00	10,651.00	11,835.00
Medical Aparatus	10%	18,476.00	-	-	-	-	18,476.00	11,947.00	653.00	-	12,600.00	5,876.00	6,529.00
Musical Instruments	10%	153,729.00	-	-	-	-	153,729.00	82,713.00	7,102.00	-	89,815.00	63,914.00	71,016.00
Currency Counting Machine	10%	18,703.00	14,750.00	14,750.00	-	-	33,453.00	9,621.00	2,383.00	-	12,004.00	21,449.00	9,082.00
Office Equipment	10%	58,806.00	-	-	-	-	58,806.00	46,472.00	1,233.00	-	47,705.00	11,101.00	12,334.00
Set Top Box	10%	18,000.00	-	-	-	-	18,000.00	5,291.00	1,271.00	-	6,562.00	11,438.00	12,709.00
Sound System (MBA)	10%	1,038,661.00	-	-	-	-	1,038,661.00	379,248.00	65,941.00	-	445,189.00	593,472.00	659,413.00
Sports Goods	10%	839,073.00	-	-	-	-	839,073.00	367,709.00	47,136.00	-	414,845.00	424,228.00	471,364.00
Street Lighting	10%	1,336,110.00	-	-	-	-	1,336,110.00	446,779.00	88,933.00	-	535,712.00	800,398.00	889,331.00
T.V. & Refrigerator	10%	737,850.00	14,500.00		14,500.00	-	752,350.00	365,877.00	37,922.00	-	403,799.00	348,551.00	371,973.00
Telephone Cable & Ac.	10%	159,799.00	-	-	-	-	159,799.00	70,173.00	8,963.00	-	79,136.00	80,663.00	89,626.00
Telephone Set	10%	324,388.00	4,500.00	-	4,500.00	-	328,888.00	198,101.00	12,854.00	-	210,955.00	117,933.00	126,287.00
Van (hand Driven)	10%	14,500.00	-	-	-	-	14,500.00	5,938.00	856.00	-	6,794.00	7,706.00	8,562.00
Water Cooler	10%	305,052.00	-	-	-	-	305,052.00	120,094.00	18,496.00	-	138,590.00	166,462.00	184,958.00
Water Tank	10%	132,150.00	9,300.00	9,300.00	-	-	141,450.00	31,835.00	10,962.00	-	42,797.00	98,653.00	100,315.00
		50,327,978.37	309,397.00	58,350.00	251,047.00	-	50,637,375.37	27,610,339.00	2,290,154.00	-	29,900,493.00	20,736,882.37	22,717,639.37
Block-D @ 15%													
Plant & Machinery	15%	57,729,857.28	1,572,445.00	1,394,485.00	177,960.00	-	59,302,302.28	40,144,887.00	2,860,266.00	-	43,005,153.00	16,297,149.28	17,584,970.28

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Airconditioner Machine	15%	6,572,897.00	94,140.00	55,680.00	38,460.00	-	6,667,037.00	3,735,378.00	436,865.00	-	4,172,243.00	2,494,794.00	2,837,519.00
D.G Set (10 KVA)	15%	67,290.00	-	-	-	-	67,290.00	14,383.00	7,936.00	-	22,319.00	44,971.00	52,907.00
D.G Set (15 KVA)	15%	132,518.00	-	-	-	-	132,518.00	28,326.00	15,629.00	-	43,955.00	88,563.00	104,192.00
D.G Set (82.5 KVA)	15%	1,374,151.00	-	-	-	-	1,374,151.00	824,018.00	82,520.00	-	906,538.00	467,613.00	550,133.00
D.G Set (LSDSL3PC2006JKVA)	15%	571,281.00	-	-	-	-	571,281.00	295,435.00	41,377.00	-	336,812.00	234,469.00	275,846.00
Electric Meter	15%	19,719.00	-	-	-	-	19,719.00	13,307.00	962.00	-	14,269.00	5,450.00	6,412.00
Fire Safety System (Hydrant & Alarm)	15%	426,153.00	-	-	-	-	426,153.00	352,600.00	11,033.00	-	363,633.00	62,520.00	73,553.00
Hydraulic Lab.	15%	21,471.00	-	-	-	-	21,471.00	20,584.00	133.00	-	20,717.00	754.00	887.00
Inverter(Exide)	15%	43,700.00	-	-	-	-	43,700.00	23,418.00	3,042.00	-	26,460.00	17,240.00	20,282.00
Kitchen Chimney	15%	213,010.00	-		-		213,010.00	15,976.00	29,555.00		45,531.00	167,479.00	197,034.00
Laboratory Equipment (Chemistry)	15%	134,348.00	-	-	-	-	134,348.00	50,265.00	12,612.00	-	62,877.00	71,471.00	84,083.00
Laboratory Equipment (Civil)	15%	438,964.00	-	-	-	-	438,964.00	227,177.00	31,768.00	-	258,945.00	180,019.00	211,787.00
Laboratory Equipment (ECE)	15%	3,440,713.00	-	-	-	-	3,440,713.00	1,414,188.00	303,979.00	-	1,718,167.00	1,722,546.00	2,026,525.00
Laboratory Equipment (EE)	15%	215,040.00	-	-	-	-	215,040.00	36,846.00	26,729.00	-	63,575.00	151,465.00	178,194.00
Laboratory Equipment (EIE)	15%	743,379.00	-	-	-	-	743,379.00	263,723.00	71,948.00	-	335,671.00	407,708.00	479,656.00
Laboratory Equipment (L/B/S)	15%	31,707,937.50	-	-	-	-	31,707,937.50	26,949,396.00	713,781.00	-	27,663,177.00	4,044,760.50	4,758,541.50
Laboratory Equipment (ME)	15%	180,486.00	-	-	-	-	180,486.00	81,237.00	14,887.00	-	96,124.00	84,362.00	99,249.00
Laboratory Equipment (Physics)	15%	109,428.00	-	-	-	-	109,428.00	46,442.00	9,448.00	-	55,890.00	53,538.00	62,986.00
Lift (Elevator)	15%	3,840,833.00	139,500.00		139,500.00	-	3,980,333.00	1,709,412.00	330,176.00	-	2,039,588.00	1,940,745.00	2,131,421.00
Photocopy Machine	15%	365,953.00	-	-	-	-	365,953.00	292,596.00	11,004.00	-	303,600.00	62,353.00	73,357.00
Projector	15%	957,807.00	-	-	-	-	957,807.00	529,882.00	64,189.00	-	594,071.00	363,736.00	427,925.00
Tools & Implements	15%	213,333.51	2,450.00	2,450.00	-	-	215,783.51	197,549.00	2,736.00	-	200,285.00	15,498.51	15,784.51
Transformer (315 KVA)	15%	4,504,224.00	-	-	-	-	4,504,224.00	1,822,589.00	402,245.00	-	2,224,834.00	2,279,390.00	2,681,635.00
Washing Machine	15%	15,500.00	-	-	-	-	15,500.00	15,500.00	-	-	15,500.00	-	-
Water Heater	15%	6,695.00	-	-	-	-	6,695.00	2,221.00	671.00	-	2,892.00	3,803.00	4,474.00
Water Meter	15%	66,115.00	-	-	-	-	66,115.00	45,640.00	3,071.00	-	48,711.00	17,404.00	20,475.00
Water Pump	15%	302,860.00	21,500.00	21,500.00	-	-	324,360.00	164,763.00	23,940.00	-	188,703.00	135,657.00	138,097.00
Workshop Equipment	15%	1,044,051.27	-	-	-	-	1,044,051.27	972,036.00	10,802.00	-	982,838.00	61,213.27	72,015.27
Solar power plant (Roof Top)	15%	-	1,314,855.00	1,314,855.00	-	-	1,314,855.00	-	197,228.00		197,228.00	1,117,627.00	-
Motor Car	**15%**	**4,657,064.00**	**-**	**-**	**-**	**-**	**4,657,064.00**	**2,442,993.00**	**332,109.00**	**-**	**2,775,102.00**	**1,881,962.00**	**2,214,071.00**
Bolero Spl. Edition	15%	565,666.00	-	-	-	-	565,666.00	565,666.00	-	-	565,666.00	-	-
Maruti Ertiga ZDI	15%	1,076,724.00	-	-	-	-	1,076,724.00	415,481.00	99,186.00	-	514,667.00	562,057.00	661,243.00
Maruti Wagon RLXI	15%	347,956.00	-	-	-	-	347,956.00	272,367.00	11,338.00	-	283,705.00	64,251.00	75,589.00
Scorpio	15%	1,330,778.00	-	-	-	-	1,330,778.00	284,454.00	156,949.00	-	441,403.00	889,375.00	1,046,324.00
Toyota	15%	150,000.00	-	-	-	-	150,000.00	123,931.00	3,910.00	-	127,841.00	22,159.00	26,069.00
Travera L.T.L	15%	1,125,000.00	-	-	-	-	1,125,000.00	743,137.00	57,279.00	-	800,416.00	324,584.00	381,863.00
Two Wheeler Super Splendor	15%	60,940.00	-	-	-	-	60,940.00	37,957.00	3,447.00	-	41,404.00	19,536.00	22,983.00

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		62,386,921.28	1,572,445.00	1,394,485.00	177,960.00	-	63,959,366.28	42,587,880.00	3,192,375.00	-	45,780,255.00	18,179,111.28	19,799,041.28
Block-E @ 40%													
Library Books & Periodicals	40%	28,224,248.58	276,711.00	-	276,711.00	-	28,500,959.58	26,157,669.00	881,974.00	-	27,039,643.00	1,461,316.58	2,066,579.58
Library Books For Book Bank	40%	9,766,965.00	240,854.00	-	240,854.00	-	10,007,819.00	8,312,162.00	630,092.00	-	8,942,254.00	1,065,565.00	1,454,803.00
Library Books	40%	18,457,283.58	35,857.00	-	35,857.00	-	18,493,140.58	17,845,507.00	251,882.00	-	18,097,389.00	395,751.58	611,776.58
Computer & Accessories	40%	68,468,364.50	387,857.00	317,423.00	70,434.00	-	68,856,221.50	60,027,971.00	3,517,214.00	-	63,545,185.00	5,311,036.50	8,440,393.50
Computer & Peripherals	40%	51,331,318.00	14,962.00	1,362.00	13,600.00	-	51,346,280.00	44,452,973.00	2,754,603.00	-	47,207,576.00	4,138,704.00	6,878,345.00
Computer Network	40%	2,213,723.00	-	-	-	-	2,213,723.00	2,146,381.00	26,937.00	-	2,173,318.00	40,405.00	67,342.00
Computer Software	40%	6,847,690.50	7,992.00	7,992.00	-	-	6,855,682.50	6,818,737.00	14,778.00	-	6,833,515.00	22,167.50	28,953.50
Digital Computer Lab	40%	3,240,000.00	-	-	-	-	3,240,000.00	2,947,654.00	116,938.00	-	3,064,592.00	175,408.00	292,346.00
Internet Connection	40%	1,903,650.00	-	-	-	-	1,903,650.00	1,877,697.00	10,381.00	-	1,888,078.00	15,572.00	25,953.00
Matrix - Time Attendance Machine	40%	272,368.00	-	-	-	-	272,368.00	163,506.00	43,545.00	-	207,051.00	65,317.00	108,862.00
Printer & Scanner	40%	291,624.00	4,219.00	4,219.00	-	-	295,843.00	133,155.00	65,076.00	-	198,231.00	97,612.00	158,469.00
Smart class Room (at Ashutosh Bhawan)	40%	205,408.00	-	-	-	-	205,408.00	205,408.00	-	-	205,408.00	-	-
Smart class Room (at Civil eng.)	40%	84,730.00	-	-	-	-	84,730.00	66,428.00	7,321.00	-	73,749.00	10,981.00	18,302.00
UPS	40%	1,977,666.00	-	-	-	-	1,977,666.00	1,115,845.00	344,728.00	-	1,460,573.00	517,093.00	861,821.00
ERP System A/C	40%	-	303,850.00	303,850.00	-	-	303,850.00	-	121,540.00	-	121,540.00	182,310.00	-
Website	40%	100,187.00	-	-	-	-	100,187.00	100,187.00	-	-	100,187.00	-	-
Cybernetyx EyeRIS IX Kit (Sensor for projector)	40%	-	56,834.00	-	56,834.00	-	56,834.00	-	11,367.00	-	11,367.00	45,467.00	-
		96,692,613.08	664,568.00	317,423.00	347,145.00	-	97,357,181.08	86,185,640.00	4,399,188.00	-	90,584,828.00	6,772,353.08	10,506,973.08
Total (A+B+C+D+E)		542,120,382.65	6,415,697.00	4,463,318.00	1,952,379.00	-	548,536,079.65	295,960,923.00	18,709,864.00	-	314,670,787.00	233,865,292.65	246,159,459.65

V. N. PUROHIT & CO. ★ DURGAPUR ★ Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

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NOTES ATTACHED TO AND FORMING PART OF AUDITED ACCOUNTS FOR THE YEAR ENDED 31ST MARCH, 2021.

A) SOCIETY OVERVIEW:

Dr. B. C. Roy Engineering College is a leading West Bengal Based Provider of Education Services in the field of Engineering, It is situated in Durgapur, West Bengal, India.

B) SIGNIFICANT ACCOUNTING POLICIES:

(i) Basis of preparation of financial statements

The financial statements are prepared and presented under historical cost convention on accrual basis of accounting, in accordance with Indian Generally Accepted Accounting Principal (India GAAP) and Accounting standards issued by the Institute of Chartered Accountants of India (ICAI). Accounting policies have been consistently applied except where a newly adopted or a revision to an existing accounting standard requires a change in the accounting policy hitherto in use.

The Management evaluates all recently issued or revised accounting standards on an ongoing basis.

(ii) Use of estimates

The preparation of financial statements requires management to make estimates and assumption that reported amounts of assets and liabilities, the disclosure of contingent assets and liabilities on the date of the financial statements and reported amounts of revenues and expenses during the period reported. Actual results could differ from those estimates.

(iii) Revenue recognition

'Unearned revenues' include in current liabilities represents collection of tuition fees and other revenues in excess of revenues in excess of revenue recognized for the period.

Interest is recognized using the time proportion method, based on rates implicit in the transaction. Other income is recognized on accrual basis.

(iv) Fixed assets and Work - In - Progress

Fixed asset are stated at historical cost less accumulated depreciation.

Interest on borrowed money allocated to and utilized for fixed assets, pertaining to the period up to the date of capitalization is capitalized. Assets acquired on direct finance lease are capitalized at the gross value and interest thereon is charged to profit and loss account.

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

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(v) Depreciation and Amortization

Depreciation is provided on written down value (WDV) method at rates within the rates mentioned in rule 5 of income tax rules 1962 read with appendix – I. assets under capital lease are amortized over their estimated useful life or the lease term, whichever is lower.

(vi) Investments

Long-term investments (other than investments in affiliates) are stated at cost less provision for diminution in value is provider for where the management is of the opinion that the diminution in value is provided for where the management is of the opinion that the diminution is of other than temporary nature. Short-term investments are valued at lower of cost or net realizable value.

(vii) Provision for Retirement benefits:

Gratuity: In accordance with applicable Indian laws, the Society provides for Gratuity, a defined benefit retirement plan (Gratuity Plan). The Gratuity Plan provides a lump sum payment to vested employees, at retirement or termination of employment, an amount based on the respective employees last drawn salary and the year of employment of the Company. The society contributes to the Group Gratuity Scheme of Life Insurance Corporation of India (LICI) and debits such contribution to the Income & Expenditure Account.

Provident: In addition to the above benefit, employees receive benefits from a provident fund a defined Contribution plane. The employee and employer each make monthly contributions to the plan to 12% of the covered employee's salary. The whole contribution is made to the government provident fund. The Government mandates the annual yield to be provided to the employees on their corpus and the society has no liability in this regards.

(viii) Income Tax

The current charges for income taxes are not provided for since the society is exempted from paying Income Tax under section 11 of the Income Tax Act.1961.

(ix) Provision and Contingent liabilities

The society creates a provision when there is a present obligation as a result of an obligating events the probably requires an outflow of resources and a reliable estimate can be made of the amount of the obligation. A disclosure for a contingent liability is made is made when there is a possible obligation or a present obligation that may but probably will not require an out flow of resources. Where there is a possible obligation or a present obligation in respect of which the likelihood of outflow of resources is remote, no provision or disclosure is made.

(x) Impairment of Assets

The Society assesses at each balance sheet date whether there is any indication that an assets including goodwill may be impaired. If any such indication exists, the society estimates the recoverable amount of such assets. If such recoverable amount of the assets or the recoverable amount of the cash generating unit to which the assets belongs to is less than its carrying

N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

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amount, the carrying amount is reduced to its recoverable amount, the carrying amount is reduced to its recoverable amount. The reduction is treated as an impairment loss and is recognized in the profit and loss account. If at the balance sheet date there is an indication that if a previously assessed impairment loss no longer exists. The recoverable amount is reassessed and the asset is reflected at the recoverable amount subject to maximum of depreciated historical cost. In respect of goodwill the impairment loss will be reversed only when it was caused by specific external events and their effects have been reversed by subsequent external event.

(xi) Revenue & Appropriation of Income:

The activities to generate revenue during the year as reflected in the financial statements are with in the scope of the society was beyond the scope of the objects of the society. The income generated during the year has been invested and appropriated within the scope of the society for imparting education.

For V. N. PUROHIT & CO.
Chartered Accountants
Firm Regd: 304040E

(SUGATA GANGULY)
Partner
Membership No. 065153

Place: Durgapur
Dated: 11/11/2021

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

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DR. B. C. ROY ENGINEERING COLLEGE

Jemua Road, Fuljhore, Durgapur - 713206,
Dist. - Burdwan (W.B.)

AUDITED STATEMENT OF ACCOUNTS FOR THE YEAR ENDED ON 31ST MARCH, 2019 (ASSESSMENT YEAR 2019-20)

V. N. PUROHIT & CO.

CHARTERED ACCOUNTANTS

V.N. PUROHIT & CO.
CHARTERED ACCOUNTANTS
(AFFILIATED TO M/S VMG & AFFILIATES)

A-4, Nandalal Bithi City Centre
Ground Floor Durgapur-713216
Mob.- 9903979180, 9433183328
E-mail : vnpdurgapur@vnpaudit.com
Website : www.vnpaudit.com

AUDITORS' REPORT

We have audited the attached Balance Sheet of **Dr. B.C. Roy Engineering College** as at March 31st, 2019 and also the Income & Expenditure account for the year ended on that date. These financial statements are the responsibility of the management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those standards require that we plan and perform our audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting, the amounts and disclosure in financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis of our opinion.

In our opinion and to the best of our information and according to the explanations given to us the said accounts, give the information in the manner so required and gives a true and fair view in conformity with the accounting principles generally accepted in India:

a) in the case of the Balance Sheet of the state of the affairs of Dr. B.C. Roy Engineering College as at 31st March, 2019; and

b) in the case of the Income & Expenditure of the surplus for the year ended on that date.

For **V. N. PUROHIT & CO.**
Chartered Accountants
Firm Regd No: 304040E

Place: Durgapur

Dated: 03/09/2019.

(SUGATA GANGULY)
Partner
Membership No. 065153

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206
BALANCE SHEET AS AT 31ST MARCH, 2019

PREVIOUS YEAR	PARTICULARS	Sch. No.	AS AT 31ST MARCH, 2019	
	GENERAL FUNDS :			
363,366,274.08	Balance as per General Fund		393,180,221.32	
646,729.56	Less: Transferred to Gratuity Fund		7,521,982.02	
-	Less: Prior Period Adjustment		-	
-	Less: Transferred to Reserve Fund		-	
30,460,676.80	Add.:- Surplus for the year as per attached Income & Expenditure Accounts		22,628,295.41	
393,180,221.32				408,286,534.71
	RESERVE FUND :			
24,585,210.72	Group Gratuity Scheme			32,107,192.74
24,585,210.72				32,107,192.74
-	**LOAN FUNDS :**	1		-
-				-
	FUND MOVEMENTS (Inter Head)			
22,366,971.67	Fund Received from Dr. B.C. Roy, APC			-
22,366,971.67				-
440,132,403.71	**TOTAL**			**440,393,727.45**
	FIXED ASSETS :	2		
283,149,294.65	Net Block			283,316,462.65
132,659,820.48	**INVESTMENTS**	3		113,657,568.33
	FUND MOVEMENTS (Inter Head)			
57,541,536.00	Fund Transferred To Dr. B.C. Roy Polytechnic		64,819,598.83	
-	Fund Transferred To Dr. B.C.R.C.P.&A.H.S.		-	
57,541,536.00				64,819,598.83
	CURRENT ASSETS :	4		
246,660.00	a) Deposits		2,273,660.00	
72,214.00	b) Loans & Advances		154,054.00	
71,628,421.94	c) Cash & Bank Balances		83,865,815.51	
12,484,795.50	d) Other Receivable		13,716,839.50	
84,432,091.44			100,010,369.01	
	Less:- CURRENT LIABILITIES :	5		
106,422,396.75	a) Advances against educational activities		108,726,785.50	
2,269,588.00	b) Security deposits		1,290,151.00	
1,674,474.00	c) Liabilities for Expenses		1,476,820.00	
979,685.11	d) Liabilities Against Student		723,811.87	
1,307,019.00	e) Unpaid statutory deductions		1,253,715.00	
737,842.00	f) Liabilities for Tax Deducted at Source		836,512.00	
4,259,334.00	g) Sundry Creditors		7,102,476.00	
117,650,338.86			121,410,271.37	
(33,218,247.42)	**NET CURRENT ASSETS(4 - 5)**			(21,399,902.36)
440,132,403.71	**TOTAL**			**440,393,727.45**

This is the Balance Sheet for the year ended 31st March, 2019
referred to in our report of even date annexed.

For **V. N. PUROHIT & CO.**
Chartered Accountants

(SUGATA GANGULY)
Partner
Membership No. 065153

Place : Durgapur
Dated : 03/09/2019

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

DR.B.C.ROY ENGINEERING COLLEGE

JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31ST MARCH, 2019

PREVIOUS YEAR	PARTICULARS	Sch. No.	FOR THE YEAR ENDED 31ST MARCH, 2019	
	INCOME :			
239,101,404.50	Tuition Fee		237,891,981.25	
4,120,000.00	Admission Fee		4,048,000.00	
3,362,250.00	Student Welfare Fund		3,321,500.00	
4,079,700.00	Dress Kit Receipt		4,341,795.00	
9,720,200.00	Examination Fees		1,879,000.00	
55,092,200.00	Hostel Fees & Charges	6	50,963,524.00	
857,000.00	Prospectus Sales		851,000.00	
11,476,993.21	Interest Received		13,081,986.00	
4,183,625.00	Maintenance Fees		4,530,125.00	
3,828,880.00	Other Income		3,667,225.00	
1,194,500.00	Professional Training Fees		1,362,000.00	
409,500.00	Registration Fees		136,750.00	
1,736,768.00	Fines		1,440,732.00	
339,163,020.71				327,515,618.25
	EXPENDITURE :			
155,864,353.00	Teaching & Course related expenses (Direct)	7	150,294,329.00	
33,639,357.00	Hostel Running & Maintenance Expenses	8	29,042,447.00	
95,685,261.91	Administrative & Establishment Expenses	9	98,327,454.84	
3,303,961.00	Students Welfare & Amenities	10	5,219,979.00	
20,209,411.00	Depreciation For the year	2	22,003,113.00	
30,460,676.80	Excess of Income over Expenditure		22,628,295.41	
	NOTES : As per Schedule	11		
339,163,020.71	**TOTAL** :			327,515,618.25

This is the Income & Expenditure Account for the year ended 31st March, 2019 referred to in our report of

For **V. N. PUROHIT & CO.**
Chartered Accountants

(SUGATA GANGULY)
Partner
Membership No. 065153
Place : Durgapur
Dated : 03/09/2019

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2019
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2019	
-	1	**LOAN FUNDS :**		-
	2	**FIXED ASSETS :**		
303,358,705.65		Gross Block	305,319,575.65	
20,209,411.00		Less:- Deprecation	22,003,113.00	
283,149,294.65		Net Block		283,316,462.65
	3	**INVESTMENTS :**		
		(a) Fixed Deposits with :-		
165,657.00		State Bank of India, Durgapur	176,725.00	
85,291,235.00		Axis Bank Ltd	57,192,408.00	
16,106,587.00		Bandhan Bank	18,576,103.00	
101,563,479.00				75,945,236.00
4,451,615.00		(b) Accured Interest on Fixed Deposit :-		5,466,063.00
26,644,726.48		(c) Investment in Group Gratuity Scheme		32,246,269.33
132,659,820.48		Total (3)		113,657,568.33
	4	**CURRENT ASSETS :**		
		(a) Deposited With -		
		Govt Semi-Govt. authorities		
20,500.00		Surobhi Gas	20,500.00	
15,000.00		Durgapur Projects Ltd.	2,042,000.00	
15,200.00		Bharat Sanchar Nigam Ltd.	15,200.00	
75,000.00		Durgapur Municipal Corporation	75,000.00	
80,960.00		Calcutta Electricity Supply Corporation	80,960.00	
40,000.00		DSC for Supply of Fuel Car	40,000.00	
246,660.00		Sub Total (a)		2,273,660.00
		(b) Loan & Advance -		
-		Advance To Staff (Dr Jayanta)	36,000.00	
-		Advance To Parties	-	
71,214.00		Advance To CRO Kolkata	82,054.00	
1,000.00		Advance from Salary	34,000.00	
72,214.00		Sub Total (b)		154,054.00
		(c) Cash & Bank Balances -		
		(i) Cash in hand	-	
343,990.40		(as per Cash Books & certified by Management)	30,569.40	
343,990.40			30,569.40	
		(ii) Bank Balances -		
828,249.81		State Bank of India - Durgapur	517,073.81	
14,183,393.91		Axis Bank Ltd.(Durgapur)	51,980,986.98	
974,172.09		Axis Bank Ltd (Kolkata)	1,008,719.09	
4,383,485.14		ICICI Bank	4,395,718.64	
31,354.00		Axis Bank (A/c- 912010067282057)	32,466.00	
217,172.50		State Bank of India (Group Gratuity Scheme)	406,986.50	
2,636,473.41		S.B.I A/c-33850153501	191,223.41	
39,860,450.74		Bandhan Bank Savings (A/c-50170004157449)	23,651,972.74	
8,169,679.94		S.B.I Fuljhore Current A/c-35411296128	337,098.94	
-		Demand Draft	1,313,000.00	
71,284,431.54			83,835,246.11	
71,628,421.94		Sub Total (c)		83,865,815.51
		(d) Other Receivable		
32,000.00		Receivable from WBUT/ WBJEB & WBJEE	5,000.00	
1,948,500.00		Receivable from MAKAUT for SWC Scheme	1,200,250.00	
8,237,682.50		Tuition Fees Due	9,377,237.50	
2,158,090.00		TDS Receivable	2,974,457.00	
72,000.00		Receivable against Stipend	-	
1,854.00		ATM Rent Receivable	1,854.00	
34,669.00		Office Rent(SBI) Receivable	34,669.00	
-		Electricity Charges Receivable	50,758.00	
-		Excess PF Admin Charges	68,166.00	
-		Excess PF EDLI	4,448.00	
12,484,795.50		Sub total (d)		13,716,839.50
		(e) Refund of Student Welfare Fund (09-10)		-
84,432,091.44		Total (4)		100,010,369.01

Contd.

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2019
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2019	
	5	**CURRENT LIABILITIES :**		
		(a) Advances against educational activities -		
53,970,051.75		Advance for Tuition Fee	55,397,674.50	
-		Advance Admission Fee	8,000.00	
1,711,900.00		Advance Examination Fees	3,681,550.00	
771,250.00		Advance Student Welfare Fund	776,250.00	
1,007,375.00		Advance Maintenance Fees	1,102,875.00	
-		Advance For Dress Kit	11,380.00	
183,500.00		Professional Training Fee	185,000.00	
-		Advance For Registration Fee	-	
37,060,720.00		Total Caution Money(Refundable)	36,014,221.00	
3,373,500.00		Advance Hostel Seat Rent	3,215,750.00	
8,319,500.00		Advance Hostel Mess Charge	7,558,250.00	
-		Advance Semester Fee (NEFT)	749,435.00	
24,600.00		Advance Journal Subscription Fee	26,400.00	
106,422,396.75		Sub Total (a)		108,726,785.50
2,269,588.00		(b) Security Deposit -		1,290,151.00
		(c) Liabilities for Expenses -		
1,559,007.00		Outstanding Expenses	1,384,834.00	
74,167.00		Outstanding Salary	44,786.00	
41,300.00		Outstanding Audit Fees	47,200.00	
1,674,474.00		Sub Total (c)		1,476,820.00
		(d) Liabilities Against Student -		
612,342.00		Student Stipend	313,042.00	
246,500.00		TFW (SWC) Scheme	39,000.00	
88,200.00		Part Payment Against Sem Fee	-	
-		MAKAUT Development & Reg Fees	3,200.00	
-		Education Loan Refundable	42,450.00	
-		Mediclaim Payable	72,575.00	
27,643.11		Excess Fees Refundable	172,394.87	
5,000.00		Admission Fees Refundable	81,150.00	
979,685.11		Sub Total (d)		723,811.87
		(e) Unpaid Statutory Deduction -		
30,588.00		P.F Administrative Charges	29,484.00	
177,492.00		P.F Employer's Contribution	170,799.00	
557,063.00		Provident Fund Contribution	534,422.00	
378,805.00		Liability For Pension Fund	363,623.00	
22,729.00		Liability For PF (EDLI)	21,818.00	
16,161.00		ESI Employee Contribution (Pending Case)	16,161.00	
18,040.00		ESI Employee Contribution	16,290.00	
48,571.00		ESI Employer's Contribution	44,068.00	
57,570.00		Professional Tax	57,050.00	
1,307,019.00		Sub Total (e)		1,253,715.00
		f) Liabilities for Tax Deducted at Source		
558,207.00		I.T.D.S (Salary)	617,286.00	
179,635.00		I.T.D.S (Other Than Salary)	219,226.00	
737,842.00		Sub Total (f)		836,512.00
		(g) Sundry Creditors		
1,798,352.00		-For Fixed Assets	2,233,103.00	
2,460,982.00		-For Expenses	4,869,373.00	
4,259,334.00		Sub Total (g)		7,102,476.00
117,650,338.86		Total (5)		121,410,271.37

Contd..

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2019
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2019	
	6	**Hostel Fees & Charges**		
40,330,500.00		Hostel Mess Charges (E)	36,679,524.00	
14,761,700.00		Hostel Seat Rent (E)	14,284,000.00	
55,092,200.00				50,963,524.00
	7	**TEACHING & COURSE RELATED EXPENSES :**		
120,500,593.00		Salaries & Honorarium	118,831,614.00	
766,339.00		Pre-admission Councelling/ Education Fair	755,207.00	
122,614.00		Seminar, Workshop & Projects	109,052.00	
14,518,979.00		Promotional Expenses	16,037,452.00	
721,000.00		WBUT Fee & AICTE Fee	850,500.00	
1,242,606.00		E Resources Expenses	1,159,528.00	
9,626,100.00		Examination Expenses	3,750,000.00	
339,650.00		Registration Fees	-	
1,341,000.00		Stipend for M.Tech Courses	1,629,000.00	
2,077,331.00		Internet Access Charge	2,371,661.00	
4,079,700.00		Students Dress, Kits & Equipments	4,341,782.00	
528,441.00		Consumables & Stores	458,533.00	
155,864,353.00				150,294,329.00
	8	**HOSTEL RUNNING & MAINTENANCE :**		
33,639,357.00		Catering Service Expenses	29,042,447.00	
33,639,357.00				29,042,447.00
	9	**ADMINISTRATIVE & ESTABLISHMENT EXPENSES :**		
51,423,016.00		Salaries & Honorarium	54,336,259.00	
2,521,129.00		A.M.C Expenses	2,989,721.00	
628,993.00		Bus Hire Charges	426,000.00	
8,364,656.40		Contributions to Provident Fund and ESI	7,648,006.00	
2,083,271.00		House Keeping Expenses	2,247,602.00	
20,813.00		Dish/Cable Tv Rent	104,070.00	
114,574.00		Staff Welfare	83,533.00	
3,208,951.00		Gratuity	2,369,018.15	
299,287.00		Recruitment Expenses	119,238.00	
940,294.00		Group Insurance	949,947.00	
917,018.00		Traveling, Conveyance Allowance & Exps	780,431.00	
6,241,582.00		Water Supply & Electricity	6,469,147.00	
27,550.00		Legal Expenses	27,650.00	
458,950.00		License Fee For Software	459,223.00	
208,118.00		Insurance	216,482.00	
9,209,697.00		Security Service	10,008,313.00	
43,502.00		Subscription & Donations	178,751.00	
271,106.00		DMC Charges	274,411.00	
173,831.00		House Rent (Employee)	179,896.00	
157,708.00		Office Maintenance	281,295.00	
3,204,474.00		Repairs & Maintenance	4,046,801.00	
266,333.00		Postage & Telephone	112,175.00	
1,523,800.00		Printing & Stationary	1,213,734.00	
838,970.00		Pest Control	273,684.00	
173,387.00		Newspaper & Periodicals	271,488.00	
84,502.01		Bank Charges	24,577.69	
5,000.00		Generator Hire Charges	-	
385,350.00		Land Revenue	209,056.00	
-		Professional Service Expenses	205,826.00	
53,493.00		Transport Charges	48,551.00	
62,609.00		Entertainment Expenses	71,383.00	
553,177.00		Cost of Diesel & Motor Running Exp	640,293.00	
25.00		Annual Return Filling Fees	25.00	
115,729.00		Anti Ragging Expenses	-	
85,500.00		Membership Fee (Institutional)	88,470.00	
10,242.00		Medical Expenses	20,505.00	
81,164.00		Consultancy Charges	-	
47,800.00		Audit fees	47,200.00	
879,880.50		Other Expenses	904,893.00	
95,685,261.91				98,327,454.84
	10	**STUDENTS WELFARE AND AMENITIES :**		
763,525.00		Training & Placement Expenses	1,964,032.00	
2,540,436.00		Student Activities Expenses	3,255,947.00	
3,303,961.00				5,219,979.00

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR(ENGG)

SCHEDULE OF FIXED ASSETS AS ON 31.03.2019

Particulars	Rate (%)	Cost As On 01.04.2018	Addition During The Year	Addition (In Rs.) Upto 30/09/18	Addition (In Rs.) After 01/10/18	Sold/ Adj During The Yr	Total Cost As On 31.03.2019	Dep. Upto 31.03.2018	Dep. For The Year	Adj. Of Dep/Dep Written	Total Depreciation As On 31.03.2019	Written Down Value As On 31.03.2019	Written Down Value As On 31.03.2018
Block A (I Yr)													
Land	0%	18,854,066.50	-	-	-	-	18,854,066.50	-	-	-	-	18,854,066.50	18,854,066.50
Land	0%	15,850,706.50	-	-	-	-	15,850,706.50	-	-	-	-	15,850,706.50	15,850,706.50
Land Development	0%	3,719,756.00	-	-	-	-	3,719,756.00	-	-	-	-	3,719,756.00	3,719,756.00
Playground	0%	283,604.00	-	-	-	-	283,604.00	-	-	-	-	283,604.00	283,604.00
		18,854,066.50					18,854,066.50					18,854,066.50	18,854,066.50
Block B (II Yr)													
Land & Building	5%	534,712,875.42	2,936,318.00	1,003,767.00	1,932,551.00	-	537,649,193.42	119,713,684.00	10,823,465.00	-	130,537,149.00	406,612,039.42	414,999,186.42
Academic Building (Asutosh Bhawan)	5%	34,998,169.00	149,932.00	149,932.00	-	-	35,148,101.00	5,163,720.00	1,499,219.00	-	6,662,939.00	28,485,162.00	29,834,449.00
Auditorium Building	5%	16,585,149.00	249,158.00	249,158.00	-	-	16,834,307.00	1,078,663.00	787,782.00	-	1,866,445.00	14,967,862.00	15,506,486.00
Boundary Wall	5%	1,404,674.00	-	-	-	-	1,404,674.00	725,350.00	33,966.00	-	759,316.00	645,358.00	679,324.00
Central Library Building	5%	4,874,721.00	-	-	-	-	4,874,721.00	3,069,578.00	90,257.00	-	3,159,835.00	1,714,886.00	1,805,143.00
Coll. Bldg. (Civil Engg)	5%	11,752,511.13	-	-	-	-	11,752,511.13	3,462,998.00	414,476.00	-	3,877,474.00	7,875,037.13	8,289,513.13
Coll. Bldg. (M.Tech)	5%	8,628,337.00	110,724.00	-	110,724.00	-	8,739,061.00	3,992,713.00	234,549.00	-	4,227,262.00	4,511,799.00	4,635,624.00
Coll. Bldg. (ME Extn)	5%	366,351.54	-	-	-	-	366,351.54	100,092.00	13,313.00	-	113,405.00	252,946.54	266,258.54
Coll. Bldg.(ECE & EIE)	5%	17,885,798.00	-	-	-	-	17,885,798.00	6,177,549.00	585,412.00	-	6,762,961.00	11,122,837.00	11,708,249.00
College Building (Main)	5%	67,147,454.19	-	-	-	-	67,147,454.19	46,101,107.00	1,052,317.00	-	47,153,424.00	19,994,030.19	21,046,347.19
College Gate (SBI Bank)	5%	17,000.00	-	-	-	-	17,000.00	3,154.00	692.00	-	3,846.00	13,154.00	13,846.00
College Well	5%	30,240.00	-	-	-	-	30,240.00	11,987.00	913.00	-	12,900.00	17,340.00	18,253.00
Const. of PCC Road (Asutosh Bhawan)	5%	-	114,354.00	-	114,354.00	-	114,354.00	-	2,859.00	-	2,859.00	111,495.00	-
Const. of Road (Academic Bldg RCC Road)	5%	452,044.00	1,665,188.00	-	1,665,188.00	-	2,117,232.00	53,566.00	61,554.00	-	115,120.00	2,002,112.00	398,478.00
Const. of Road (Approach to Boys Hostel))	5%	164,001.00	-	-	-	-	164,001.00	23,391.00	7,031.00	-	30,422.00	133,579.00	140,610.00
Const. of Road (from Civil Bldg to Main Gate)	5%	2,153,102.00	-	-	-	-	2,153,102.00	258,508.00	94,730.00	-	353,238.00	1,799,864.00	1,894,594.00
Const. of Road (Front of ISB)	5%	418,033.00	-	-	-	-	418,033.00	40,759.00	18,864.00	-	59,623.00	358,410.00	377,274.00
Const. of road(in front of staff quarter)	5%	16,838.00	-	-	-	-	16,838.00	842.00	800.00	-	1,642.00	15,196.00	15,996.00
Const. of High Drain	5%	-	424,837.00	424,837.00	-	-	424,837.00	-	21,242.00	-	21,242.00	403,595.00	-
Cycle Stand	5%	307,245.00	-	-	-	-	307,245.00	169,597.00	6,882.00	-	176,479.00	130,766.00	137,648.00
Dev. Of Rd, Pathways	5%	1,560,143.00	-	-	-	-	1,560,143.00	758,817.00	40,066.00	-	798,883.00	761,260.00	801,326.00
External Water Supply	5%	1,415,980.00	-	-	-	-	1,415,980.00	767,507.00	32,424.00	-	799,931.00	616,049.00	648,473.00
Faculty Residence	5%	1,025,895.00	-	-	-	-	1,025,895.00	424,942.00	30,048.00	-	454,990.00	570,905.00	600,953.00
Faculty Room inside M.E Workshop Bldg	5%	271,782.00	-	-	-	-	271,782.00	32,631.00	11,958.00	-	44,589.00	227,193.00	239,151.00
Girls' Hostel Building (Mother Teresa)	5%	11,292,077.00	-	-	-	-	11,292,077.00	5,148,399.00	307,184.00	-	5,455,583.00	5,836,494.00	6,143,678.00
Girls' Hostel Building (Sister Nivedita)	5%	20,170,084.03	-	-	-	-	20,170,084.03	4,338,744.00	791,567.00	-	5,130,311.00	15,039,773.03	15,831,340.03
Gymnasium	5%	299,172.00	-	-	-	-	299,172.00	182,623.00	5,827.00	-	188,450.00	110,722.00	116,549.00

N.L. ROHIT & CO. DURGAPUR Chartered Accountants

Health Centre	5%	3,705,935.00	-	-	-	-	3,705,935.00	2,262,722.00	72,161.00	-	2,334,883.00	1,371,052.00	1,443,213.00
Hostel Boarding Wall	5%	42,918.00	-	-	-	-	42,918.00	26,812.00	805.00	-	27,617.00	15,301.00	16,106.00
Hostel Building (Boys) (Aurobindo)	5%	23,976,663.03	-	-	-	-	23,976,663.03	5,336,430.00	932,012.00	-	6,268,442.00	17,708,221.03	18,640,233.03
Hostel Building (Boys) (Chittaranjan)	5%	23,336,953.00	-	-	-	-	23,336,953.00	4,084,957.00	962,600.00	-	5,047,557.00	18,289,396.00	19,251,996.00
Hostel Building (Boys) (satyen Bose)	5%	19,226,236.50	-	-	-	-	19,226,236.50	8,836,104.00	519,507.00	-	9,355,611.00	9,870,625.50	10,390,132.50
Humanities & Sc.Block	5%	6,591,469.00	-	-	-	-	6,591,469.00	2,841,285.00	187,509.00	-	3,028,794.00	3,562,675.00	3,750,184.00
Integrated Service Bldg(A.J.C bose Bhaban)	5%	14,391,834.00	182,840.00	179,840.00	3,000.00	-	14,574,674.00	1,561,118.00	650,603.00	-	2,211,721.00	12,362,953.00	12,830,716.00
Internal Water Supply	5%	133,890.00	-	-	-	-	133,890.00	62,492.00	3,570.00	-	66,062.00	67,828.00	71,398.00
Management House	5%	2,438,943.00	39,285.00	-	39,285.00	-	2,478,228.00	1,583,805.00	43,739.00	-	1,627,544.00	850,684.00	855,138.00
Misc Construction	5%	1,937,052.00	-	-	-	-	1,937,052.00	232,567.00	85,224.00	-	317,791.00	1,619,261.00	1,704,485.00
Netrul Manchu	5%	511,578.00	-	-	-	-	511,578.00	154,337.00	17,862.00	-	172,199.00	339,379.00	357,241.00
Office Building (Kolkata)	5%	12,176,999.00	-	-	-	-	12,176,999.00	5,536,340.00	332,033.00	-	5,868,373.00	6,308,626.00	6,640,659.00
Pipe Line (Chem. Lab)	5%	27,552.00	-	-	-	-	27,552.00	11,100.00	823.00	-	11,923.00	15,629.00	16,452.00
Pump House	5%	158,269.00	-	-	-	-	158,269.00	11,673.00	7,330.00	-	19,003.00	139,266.00	146,596.00
Rabindra Bhawan	5%	1,597,908.00	-	-	-	-	1,597,908.00	173,106.00	71,240.00	-	244,346.00	1,353,562.00	1,424,802.00
Retaining Wall	5%	278,694.00	-	-	-	-	278,694.00	142,478.00	6,811.00	-	149,289.00	129,405.00	136,216.00
SBI Block Building	5%	555,360.00	-	-	-	-	555,360.00	100,301.00	22,753.00	-	123,054.00	432,306.00	455,059.00
Staff Qtr (teacher's Residential Acc.)	5%	13,072,528.00	-	-	-	-	13,072,528.00	1,039,133.00	601,670.00	-	1,640,803.00	11,431,725.00	12,033,395.00
Teacher's Enclosure	5%	52,061.00	-	-	-	-	52,061.00	31,780.00	1,014.00	-	32,794.00	19,267.00	20,281.00
Under Drinking water reservoir	5%	1,001,080.00	-	-	-	-	1,001,080.00	93,467.00	45,381.00	-	138,848.00	862,232.00	907,613.00
Under Gr. Reservoir	5%	70,432.00	-	-	-	-	70,432.00	42,993.00	1,372.00	-	44,365.00	26,067.00	27,439.00
Water Pipe Line	5%	492,217.00	-	-	-	-	492,217.00	107,603.00	19,231.00	-	126,834.00	365,383.00	384,614.00
Workshop Building	5%	5,199,498.00	-	-	-	-	5,199,498.00	3,353,844.00	92,283.00	-	3,446,127.00	1,753,371.00	1,845,654.00
		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]

V. H. PUROHIT & CO. Chartered Accountants

Furniture & Fittings	10%	45,048,230.37	2,291,289.00	718,913.00	1,872,376.00	-	47,639,519.37	22,772,913.00	2,391,045.00	-	25,165,958.00	22,473,561.37	22,225,337.37
Aggregated	10%	588,351.00	75,206.00	11,771.00	63,435.00	-	663,557.00	344,372.00	28,747.00	-	373,119.00	290,438.00	243,979.00
Broadband House Antenna	10%	130,000.00	-	-	-	-	130,000.00	64,368.00	6,563.00	-	70,931.00	59,069.00	65,632.00
Cabinet Feder Pillar Box	10%	168,000.00	-	-	-	-	168,000.00	26,487.00	14,151.00	-	40,638.00	127,362.00	141,513.00
Camera (Nikon)	10%	8,000.00	-	-	-	-	8,000.00	4,900.00	310.00	-	5,210.00	2,790.00	3,100.00
Canteen Furniture	10%	70,000.00	-	-	-	-	70,000.00	54,876.00	1,512.00	-	56,388.00	13,612.00	15,124.00
CCTV -Campus Solution	10%	712,630.00	-	-	-	-	712,630.00	158,427.00	55,420.00	-	213,847.00	498,783.00	554,203.00
Cost of Signboard	10%	142,538.50	-	-	-	-	142,538.50	109,722.00	3,282.00	-	113,004.00	29,534.50	32,816.50
Door Mat	10%	51,990.00	-	-	-	-	51,990.00	29,762.00	2,223.00	-	31,985.00	20,005.00	22,228.00
Electric Fan	10%	3,391,695.00	1,650.00	1,650.00	-	-	3,393,345.00	1,626,381.00	176,696.00	-	1,803,077.00	1,590,268.00	1,765,314.00
EPBX System	10%	656,655.00	-	-	-	-	656,655.00	487,626.00	16,903.00	-	504,529.00	152,126.00	169,029.00
Euro Clean(vaccan cleaner)	10%	14,490.00	-	-	-	-	14,490.00	725.00	1,377.00	-	2,102.00	12,388.00	13,765.00
External Electrification	10%	2,099,515.37	-	-	-	-	2,099,515.37	1,552,572.00	54,694.00	-	1,607,266.00	492,249.37	546,943.37
Fax Machine	10%	47,362.00	-	-	-	-	47,362.00	39,056.00	831.00	-	39,887.00	7,475.00	8,306.00
Fire Extinguisher	10%	159,800.00	25,223.00	25,223.00	-	-	185,023.00	99,086.00	8,593.00	-	107,679.00	77,344.00	60,714.00
Furniture & Fittings	10%	25,478,116.00	1,043,153.00	650,548.00	392,605.00	-	26,521,269.00	12,239,048.00	1,408,592.00	-	13,647,640.00	12,873,629.00	13,239,068.00
Gyeser	10%	-	14,891.00	-	14,891.00	-	14,891.00	-	745.00	-	745.00	14,146.00	-
Gymnasium Equip.	10%	87,937.00	-	-	-	-	87,937.00	35,337.00	5,260.00	-	40,597.00	47,340.00	52,600.00
Insect Flasher	10%	32,067.00	-	-	-	-	32,067.00	7,254.00	2,481.00	-	9,735.00	22,332.00	24,813.00
Internal Decoration	10%	3,908,186.00	-	-	-	-	3,908,186.00	2,761,075.00	114,711.00	-	2,875,786.00	1,032,400.00	1,147,111.00
Internal Electrification	10%	2,720,918.50	777,597.00	-	777,597.00	-	3,498,515.50	1,532,932.00	157,679.00	-	1,690,611.00	1,807,904.50	1,187,986.50
Laboratory Infrastructure Development	10%	-	457,491.00	-	457,491.00	-	457,491.00	-	22,875.00	-	22,875.00	434,616.00	-
Ladder (Aluminium)	10%	-	18,691.00	18,691.00	-	-	18,691.00	-	1,869.00	-	1,869.00	16,822.00	-
Lawn Mower Machine	10%	9,672.00	-	-	-	-	9,672.00	5,087.00	459.00	-	5,546.00	4,126.00	4,585.00
Lock	10%	48,209.00	-	-	-	-	48,209.00	34,469.00	1,374.00	-	35,843.00	12,366.00	13,740.00
Locker	10%	51,736.00	-	-	-	-	51,736.00	37,125.00	1,461.00	-	38,586.00	13,150.00	14,611.00
Medical Apparatus	10%	16,320.00	2,156.00	-	2,156.00	-	18,476.00	10,536.00	686.00	-	11,222.00	7,254.00	5,784.00
Musical Instruments	10%	134,929.00	-	-	-	-	134,929.00	69,305.00	6,562.00	-	75,867.00	59,062.00	65,624.00
Note Counting Machine	10%	12,000.00	-	-	-	-	12,000.00	8,235.00	377.00	-	8,612.00	3,388.00	3,765.00
Office Equipment	10%	58,806.00	-	-	-	-	58,806.00	43,578.00	1,523.00	-	45,101.00	13,705.00	15,228.00
Set Top Box	10%	16,500.00	1,500.00	-	1,500.00	-	18,000.00	2,393.00	1,486.00	-	3,879.00	14,121.00	14,107.00
Sound System (MBA)	10%	976,501.00	-	-	-	-	976,501.00	234,943.00	74,156.00	-	309,099.00	667,402.00	741,558.00
Sports Goods	10%	672,191.00	63,095.00	8,030.00	55,065.00	-	735,286.00	276,193.00	43,156.00	-	319,349.00	415,937.00	395,998.00
Street Lighting	10%	1,205,742.00	17,136.00	-	17,136.00	-	1,222,878.00	258,693.00	95,562.00	-	354,255.00	868,623.00	947,049.00
T.V. & Refrigerator	10%	621,450.00	87,500.00	-	87,500.00	-	708,950.00	286,634.00	37,857.00	-	324,491.00	384,459.00	334,816.00
Telephone Cable & Ac.	10%	92,267.00	-	-	-	-	92,267.00	60,821.00	3,145.00	-	63,966.00	28,301.00	31,446.00
Telephone Set	10%	288,104.00	6,000.00	3,000.00	3,000.00	-	294,104.00	172,267.00	12,034.00	-	184,301.00	109,803.00	115,837.00
Van (hand Driven)	10%	14,500.00	-	-	-	-	14,500.00	3,930.00	1,057.00	-	4,987.00	9,513.00	10,570.00
Water Cooler	10%	258,552.00	-	-	-	-	258,552.00	81,875.00	17,668.00	-	99,543.00	159,009.00	176,677.00
Water Tank	10%	102,500.00	-	-	-	-	102,500.00	12,823.00	8,968.00	-	21,791.00	80,709.00	89,677.00
		45,048,230.37	2,291,289.00	718,913.00	1,872,376.00	-	47,639,519.37	22,772,913.00	2,391,045.00	-	25,165,958.00	22,473,561.37	22,225,337.37

	15%	12,613,712.28	4,812,021.00	1,715,421.00	2,596,800.00	-	59,975,733.28	54,007,430.00	3,093,992.00	-	37,101,422.00	18,874,311.28	17,666,282.28
Airconditioner Machine	15%	5,461,247.00	378,360.00	222,860.00	155,500.00	-	5,839,607.00	2,798,967.00	444,434.00	-	3,243,401.00	2,596,206.00	2,662,280.00
D.G Set (10 KVA)	15%	-	67,290.00	-	67,290.00	-	67,290.00	-	5,047.00	-	5,047.00	62,243.00	-
D.G Set (15 KVA)	15%	-	132,518.00	-	132,518.00	-	132,518.00	-	9,939.00	-	9,939.00	122,579.00	-
D.G Set (82.5 KVA)	15%	1,374,151.00	-	-	-	-	1,374,151.00	612,721.00	114,215.00	-	726,936.00	647,215.00	761,430.00
D.G Set (LSDSL3PC20063KVA)	15%	571,281.00	-	-	-	-	571,281.00	189,487.00	57,269.00	-	246,756.00	324,525.00	381,794.00
Electric Meter	15%	14,825.00	-	-	-	-	14,825.00	11,707.00	468.00	-	12,175.00	2,650.00	3,118.00
Fire Safety System (Hydrant & Alarm)	15%	716,201.00	-	-	-	-	716,201.00	212,947.00	75,488.00	-	288,435.00	427,766.00	503,254.00
Hydraulic Lab	15%	21,471.00	-	-	-	-	21,471.00	20,244.00	184.00	-	20,428.00	1,043.00	1,227.00
Inverter(Exide)	15%	23,000.00	20,700.00	20,700.00	-	-	43,700.00	15,628.00	4,211.00	-	19,839.00	23,861.00	7,372.00
Laboratory Equipment (Chemistry)	15%	80,090.00	53,095.00	28,030.00	25,065.00	-	133,185.00	20,386.00	15,041.00	-	35,427.00	97,758.00	59,704.00
Laboratory Equipment (Civil)	15%	427,211.00	11,753.00	11,753.00	-	-	438,964.00	145,833.00	43,970.00	-	189,803.00	249,161.00	281,378.00
Laboratory Equipment (ECE)	15%	3,086,713.00	354,000.00	-	354,000.00	-	3,440,713.00	667,069.00	389,497.00	-	1,056,566.00	2,384,147.00	2,419,644.00
Laboratory Equipment (EE)	15%	12,395.00	-	-	-	-	12,395.00	4,782.00	1,142.00	-	5,924.00	6,471.00	7,613.00
Laboratory Equipment (EIE)	15%	614,287.00	129,092.00	117,292.00	11,800.00	-	743,379.00	80,536.00	98,542.00	-	179,078.00	564,301.00	533,751.00
Laboratory Equipment (L/B/S)	15%	31,707,937.50	-	-	-	-	31,707,937.50	25,121,721.00	987,932.00	-	26,109,653.00	5,598,284.50	6,586,216.50
Laboratory Equipment (ME)	15%	177,986.00	2,500.00	2,500.00	-	-	180,486.00	43,118.00	20,605.00	-	63,723.00	116,763.00	134,868.00
Laboratory Equipment (Physics)	15%	105,648.00	3,780.00	-	3,780.00	-	109,428.00	22,583.00	12,744.00	-	35,327.00	74,101.00	83,065.00
Lift (Elevator)	15%	2,019,601.00	1,030,732.00	1,030,732.00	-	-	3,050,333.00	1,112,327.00	290,701.00	-	1,403,028.00	1,647,305.00	907,274.00
Photocopy Machine	15%	365,953.00	-	-	-	-	365,953.00	264,421.00	15,230.00	-	279,651.00	86,302.00	101,532.00
Projector	15%	593,976.00	234,604.00	234,604.00	-	-	828,580.00	401,742.00	64,026.00	-	465,768.00	362,812.00	192,234.00
Tools & Implements	15%	213,333.51	-	-	-	-	213,333.51	191,487.00	3,277.00	-	194,764.00	18,569.51	21,846.51
Transformer (315 KVA)	15%	2,657,577.00	1,846,647.00	-	1,846,647.00	-	4,504,224.00	955,557.00	393,802.00	-	1,349,359.00	3,154,865.00	1,702,020.00
Washing Machine	15%	15,500.00	-	-	-	-	15,500.00	14,340.00	1,160.00	-	15,500.00	-	1,160.00
Water Heater	15%	6,695.00	-	-	-	-	6,695.00	502.00	929.00	-	1,431.00	5,264.00	6,193.00
Water Meter	15%	66,115.00	-	-	-	-	66,115.00	37,776.00	4,251.00	-	42,027.00	24,088.00	28,339.00
Water Pump	15%	236,467.00	46,950.00	46,950.00	-	-	283,417.00	117,172.00	24,937.00	-	142,109.00	141,308.00	119,295.00
Workshop Equipment	15%	1,044,051.27	-	-	-	-	1,044,051.27	944,377.00	14,951.00	-	959,328.00	84,723.27	99,674.27
	15%	3,482,580.00	1,330,778.00	-	1,330,778.00	156,294.00	4,657,064.00	1,692,661.00	359,613.00	-	2,052,274.00	2,604,790.00	1,789,919.00
Bolero Spl. Edition	15%	721,960.00	-	-	-	156,294.00	565,666.00	548,300.00	17,366.00	-	565,666.00	-	173,660.00
Maruti Ertiga ZDI	15%	1,076,724.00	-	-	-	-	1,076,724.00	161,509.00	137,282.00	-	298,791.00	777,933.00	915,215.00
Maruti Wagon RLXI	15%	347,956.00	-	-	-	-	347,956.00	243,335.00	15,693.00	-	259,028.00	88,928.00	104,621.00
Scorpio	15%	-	1,330,778.00	-	1,330,778.00	-	1,330,778.00	-	99,808.00	-	99,808.00	1,230,970.00	-
Toyota	15%	150,000.00	-	-	-	-	150,000.00	113,919.00	5,412.00	-	119,331.00	30,669.00	36,081.00
Travera L.T.L	15%	1,125,000.00	-	-	-	-	1,125,000.00	596,469.00	79,280.00	-	675,749.00	449,251.00	528,531.00
Two Wheeler Super Splendor	15%	60,940.00	-	-	-	-	60,940.00	29,129.00	4,772.00	-	33,901.00	27,039.00	31,811.00

Books & Periodicals	40%	23,337,313.58	1,559,885.00	444,804.00	1,115,481.00	-	77,111,398.58	23,849,545.00	1,081,726.00	-	24,931,271.00	3,180,327.58	1,702,168.58
Books For Book Bank	40%	7,977,652.00	990,119.00	247,869.00	742,250.00	-	8,967,771.00	6,696,495.00	760,061.00	-	7,456,556.00	1,511,215.00	1,281,157.00
Library Books	40%	17,573,861.58	569,766.00	196,535.00	373,231.00	-	18,143,627.58	17,152,850.00	321,665.00	-	17,474,515.00	669,112.58	421,011.58
Computer & Accessories	40%	50,135,167.50	9,596,284.00	815,004.00	8,781,280.00	-	65,731,451.50	50,712,813.00	4,251,272.00	-	54,964,085.00	10,767,366.50	9,422,354.50
Computer & Peripherals	40%	41,075,202.00	8,778,874.00	78,935.00	8,699,939.00	-	49,854,076.00	36,910,832.00	3,437,310.00	-	40,348,142.00	9,505,934.00	4,164,370.00
Computer Network	40%	2,098,534.00	80,746.00	53,100.00	27,646.00	-	2,179,280.00	2,058,840.00	42,647.00	-	2,101,487.00	77,793.00	39,694.00
Computer Software	40%	6,835,115.50	12,575.00	2,250.00	10,325.00	-	6,847,690.50	6,770,704.00	28,730.00	-	6,799,434.00	48,256.50	64,411.50
Digital Computer Lab	40%	3,240,000.00	-	-	-	-	3,240,000.00	2,427,926.00	324,830.00	-	2,752,756.00	487,244.00	812,074.00
Internet Connection	40%	1,903,650.00	-	-	-	-	1,903,650.00	1,831,558.00	28,837.00	-	1,860,395.00	43,255.00	72,092.00
Matrix - Time Attendance Machine	40%	-	247,800.00	247,800.00	-	-	247,800.00	-	99,120.00	-	99,120.00	148,680.00	-
Printer & Scanner	40%	64,808.00	43,370.00	-	43,370.00	-	108,178.00	37,402.00	19,636.00	-	57,038.00	51,140.00	27,406.00
Smart class Room (at Ashutosh Bhawan)	40%	252,921.00	-	-	-	-	252,921.00	173,732.00	31,676.00	-	205,408.00	47,513.00	79,189.00
Smart class Room (at Civil eng.)	40%	84,730.00	-	-	-	-	84,730.00	33,892.00	20,335.00	-	54,227.00	30,503.00	50,838.00
UPS	40%	480,020.00	432,919.00	432,919.00	-	-	912,939.00	367,859.00	218,032.00	-	585,891.00	327,048.00	112,161.00
Website	40%	100,187.00	-	-	-	-	100,187.00	100,068.00	119.00	-	100,187.00	-	119.00
		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]
Total (A+B+C+D+E)		535,998,140.65	22,326,575.00	4,697,509.00	17,629,066.00	156,294.00	558,068,421.65	252,748,846.00	22,003,113.00	-	274,751,959.00	283,316,462.65	283,149,294.65

DR. B. C. ROY ENGINEERING COLLEGE

Jemua Road, Fuljhore, Durgapur - 713206,
Dist. - Burdwan (W.B.)

AUDITED STATEMENT OF ACCOUNTS FOR THE YEAR ENDED ON 31ST MARCH, 2018 (ASSESSMENT YEAR 2018-19)

V. N. PUROHIT & CO.
CHARTERED ACCOUNTANTS

V.N. PUROHIT & CO.
CHARTERED ACCOUNTANTS
(AFFILIATED TO M/S VMG & AFFILIATES)

A-4, Nandalal Bithi City Centre
Ground Floor Durgapur-713216
Mob.- 9903979180, 9433183328
E-mail : vnpdurgapur@vanpaudit.com
website : www.vnpaudit.com

AUDITORS' REPORT

We have audited the attached Balance Sheet of **Dr. B.C. Roy Engineering College** as at March 31st, 2018 and also the Income & Expenditure account for the year ended on that date. These financial statements are the responsibility of the management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those standards require that we plan and perform our audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting, the amounts and disclosure in financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis of our opinion.

In our opinion and to the best of our information and according to the explanations given to us the said accounts, give the information in the manner so required and gives a true and fair view in conformity with the accounting principles generally accepted in India:

a) in the case of the Balance Sheet of the state of the affairs of Dr. B.C. Roy Engineering College as at 31st March, 2018; and

b) in the case of the Income & Expenditure of the surplus for the year ended on that date.

For **V. N. PUROHIT & CO.**
Chartered Accountants
Firm Regd No: 304040E

Place: Durgapur

Dated: 24/09/2018.

(SUGATA GANGULY)
Partner
Membership No. 065153

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

DR.B.C.ROY ENGINEERING COLLEGE

JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

BALANCE SHEET AS AT 31ST MARCH, 2018

PREVIOUS YEAR	PARTICULARS	Sch. No.	AS AT 31ST MARCH, 2018	
	GENERAL FUNDS :			
33,35,51,769.63	Balance as per General Fund		36,33,66,274.08	
-	Less: Transferred to Gratuity Fund		6,46,729.56	
8,78,599.00	Less: Prior Period Adjustment			
21,02,272.86	Less: Transferred to Reserve Fund			
3,27,95,376.31	Add :- Surplus for the year as per attached Income & Expenditure Accounts		3,04,60,676.80	
36,33,66,274.08				39,31,80,221.32
	RESERVE FUND :			
2,39,38,481.16	Group Gratuity Scheme			2,45,85,210.72
2,39,38,481.16				2,45,85,210.72
-	**LOAN FUNDS** :	1		-
-				-
	FUND MOVEMENTS (Inter Head)			
2,77,79,008.67	Fund Transferred To Dr. B.C. Roy, APC			2,23,66,971.67
2,77,79,008.67				2,23,66,971.67
41,50,83,763.91	**TOTAL**			**44,01,32,403.71**
	FIXED ASSETS :	2		
27,54,90,868.65	Net Block			28,31,49,294.65
10,20,03,935.67	**INVESTMENTS**	3		13,26,59,820.48
	FUND MOVEMENTS (Inter Head)			
6,32,19,984.47	Fund Transferred To Dr. B.C. Roy Polytechnic		5,75,41,536.00	
1,89,74,545.97	Fund Transferred To Dr. B.C.R.C.P.&A.H.S.		-	
8,21,94,530.44				5,75,41,536.00
	CURRENT ASSETS :	4		
2,46,660.00	a) Deposits		2,46,660.00	
36,37,103.00	b) Loans & Advances		72,214.00	
6,34,64,787.01	c) Cash & Bank Balances		7,16,28,421.94	
1,17,28,301.00	d) Other Receivable		1,24,84,795.50	
7,90,76,851.01			8,44,32,091.44	
	Less:- CURRENT LIABILITIES :	5		
10,98,91,589.75	a) Advances against educational activities		10,64,22,396.75	
33,11,288.00	b) Security deposits		22,69,588.00	
7,76,593.00	c) Liabilities for Expenses		16,74,474.00	
11,95,262.11	d) Liabilities Against Student		9,79,685.11	
15,00,083.00	e) Unpaid statutory deductions		12,49,449.00	
9,65,890.00	f) Liabilities for Tax Deducted at Source		7,95,412.00	
60,41,716.00	g) Sundry Creditors		42,59,334.00	
12,36,82,421.86			11,76,50,338.86	
(4,46,05,570.85)	**NET CURRENT ASSETS(4 - 5)**			(3,32,18,247.42)
41,50,83,763.91	**TOTAL**			**44,01,32,403.71**

This is the Balance Sheet for the year ended 31st March, 2018
referred to in our report of even date annexed.

For **V. N. PUROHIT & CO.**
Chartered Accountants

(SUGATA GANGULY)
Partner
Membership No. 065153

Place : Durgapur
Dated : 24/09/2018

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

DR.B.C.ROY ENGINEERING COLLEGE

JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31ST MARCH, 2018

PREVIOUS YEAR	PARTICULARS	Sch. No.	FOR THE YEAR ENDED 31ST MARCH, 2018	
	INCOME :			
23,93,79,596.25	Tuition Fee		23,91,01,404.50	
44,38,000.00	Admission Fee		41,20,000.00	
34,48,250.00	Student Welfare Fund		33,62,250.00	
44,71,290.00	Dress Kit Receipt		40,79,700.00	
79,76,331.00	Examination Fees		97,20,200.00	
5,65,13,500.00	Hostel Fees & Charges	6	5,50,92,200.00	
9,16,000.00	Prospectus Sales		8,57,000.00	
88,48,231.59	Interest Received		1,14,76,993.21	
39,05,750.00	Maintenance Fees		41,83,625.00	
34,40,474.60	Other Income		38,28,880.00	
10,96,000.00	Professional Training Fees		11,94,500.00	
3,52,000.00	Registration Fees		4,09,500.00	
18,85,707.00	Fines		17,36,768.00	
33,66,71,130.44				**33,91,63,020.71**
	EXPENDITURE :			
15,36,44,998.00	Teaching & Course related expenses (Direct)	7	15,58,64,353.00	
3,72,20,646.00	Hostel Running & Maintenance Expenses	8	3,36,39,357.00	
8,81,71,479.13	Administrative & Establishment Expenses	9	9,56,85,261.91	
34,36,919.00	Students Welfare & Amenities	10	33,03,961.00	
2,63,325.00	Interest On Term Loan			
2,11,38,387.00	Depreciation For the year	2	2,02,09,411.00	
3,27,95,376.31	Excess of Income over Expenditure		3,04,60,676.80	
	NOTES : As per Schedule	11		
33,66,71,130.44	**TOTAL** :			**33,91,63,020.71**

This is the Income & Expenditure Account for the year ended 31st March, 2018 referred to in our report of

For **V. N. PUROHIT & CO.**
Chartered Accountants

(SUGATA GANGULY)
Partner
Membership No. 065153
Place : Durgapur
Dated : 24/09/2018

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2018
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE.

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2018	
-	1	**LOAN FUNDS** :		-
	2	**FIXED ASSETS** :		
29,66,29,255.65		Gross Block	30,33,58,705.65	
2,11,38,387.00		Less :- Deprecation	2,02,09,411.00	
27,54,90,868.65		Net Block		**28,31,49,294.65**
	3	**INVESTMENTS** :		
		(a) Fixed Deposits with :-		
1,65,657.00		State Bank of India, Durgapur	1,65,657.00	
6,16,96,432.00		Axis Bank Ltd	8,52,91,235.00	
1,61,06,587.00		Bandhan Bank	1,61,06,587.00	
7,79,68,676.00				10,15,63,479.00
23,75,797.00		(b) Accured Interest on Fixed Deposit :-		44,51,615.00
2,16,59,462.67		(c) Investment in Group Gratuity Scheme		2,66,44,726.48
10,20,03,935.67		Total (3)		**13,26,59,820.48**
	4	**CURRENT ASSETS** :		
		(a) Deposited With -		
		Govt Semi-Govt. authorities		
20,500.00		Surobhi Gas	20,500.00	
15,000.00		Durgapur Projects Ltd.	15,000.00	
15,200.00		Bharat Sanchar Nigam Ltd.	15,200.00	
75,000.00		Durgapur Municipal Corporation	75,000.00	
80,960.00		Calcutta Electricity Supply Corporation	80,960.00	
40,000.00		DSC for Supply of Fuel Car	40,000.00	
2,46,660.00		Sub Total (a)		2,46,660.00
		(b) Loan & Advance -		
13,650.00		Advance To Staff (Dr Shome)	-	
34,43,602.00		Advance To Parties	-	
81,851.00		Advance To CRO Kolkata	71,214.00	
98,000.00		Advance from Salary	1,000.00	
36,37,103.00		Sub Total (b)		72,214.00

Contd.

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206
SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2018
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE. (CONTD.)

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2018	
		(c) Cash & Bank Balances -		
3,56,544.40		(i) Cash in hand	-	
		(as per Cash Books & certified by Management)	3,43,990.40	
3,56,544.40			3,43,990.40	
		(ii) Bank Balances -		
21,79,040.81		State Bank of India - Durgapur	8,28,249.81	
15,08,785.47		Axis Bank Ltd.(Durgapur)	1,41,83,393.91	
3,30,344.09		Axis Bank Ltd (Kolkata)	9,74,172.09	
41,34,368.14		ICICI Bank	43,83,485.14	
30,227.00		Axis Bank (A/c- 912010067282057)	31,354.00	
9,08,480.50		State Bank of India (Group Gratuity Scheme)	2,17,172.50	
20,41,224.66		S.B.I A/c-33850153501	26,36,473.41	
3,80,74,519.00		Bandhan Bank Savings (A/c-50170004157449)	3,98,60,450.74	
1,39,01,252.94		S.B.I Fuljhore Current A/c-35411296128	81,69,679.94	
6,31,08,242.61			7,12,84,431.54	
6,34,64,787.01		Sub Total (c)		7,16,28,421.94
		(d) Other Receivable		
55,000.00		Receivable from WBUT/ WBJEB & WBJEE	32,000.00	
12,27,500.00		Receivable from MAKAUT for SWC Scheme	19,48,500.00	
89,50,550.00		Tuition Fees Due	82,37,682.50	
1,50,527.00		Interest Amount Receivable from Bandhan Bank	-	
13,44,724.00		TDS Receivable	21,58,090.00	
-		Receivable against Stipend	72,000.00	
-		ATM Rent Receivable	1,854.00	
-		Office Rent(SBI) Receivable	34,669.00	
1,17,28,301.00		Sub total (d)		1,24,84,795.50
		(e) Refund of Student Welfare Fund (09-10)		-
7,90,76,851.01		Total (4)		8,44,32,091.44
	5	**CURRENT LIABILITIES**		
		(a) Advances against educational activities -		
5,61,75,054.75		Advance for Tuition Fee	5,39,70,051.75	
4,000.00		Advance Admission Fee	-	
13,62,500.00		Advance Examination Fees	17,11,900.00	
7,79,250.00		Advance Student Welfare Fund	7,71,250.00	
9,05,875.00		Advance Maintenance Fees	10,07,375.00	
5,690.00		Advance For Dress Kit	-	
88,000.00		Profesional Training Fee	1,83,500.00	
400.00		Advance For Registration Fee	-	
3,83,26,720.00		Total Caution Money(Refundable)	3,70,60,720.00	
32,39,250.00		Advance Hostel Seat Rent	33,73,500.00	
89,86,250.00		Advance Hostel Mess Charge	83,19,500.00	
18,600.00		Advance Journal Subscription Fee	24,600.00	
10,98,91,589.75		Sub Total (a)		10,64,22,396.75
33,11,288.00		(b) Security Deposit -		22,69,588.00
		(c) Liabilities for Expenses -		
5,91,344.00		Outstanding Expenses	15,59,007.00	
1,50,249.00		Outstanding Salary	74,167.00	
35,000.00		Outstanding Audit Fees	41,300.00	
7,76,593.00		Sub Total (c)		16,74,474.00
		(d) Liabilities Against Student -		
4,18,640.00		Student Stipend	6,12,342.00	
2,46,500.00		TFW (SWC) Scheme	2,46,500.00	
4,90,950.00		Part Payment Against Sem Fee	88,200.00	
1,100.00		MAKAUT Development Fees	-	
15,625.00		25% Freeship Student	-	
22,447.11		Excess Fees Refundable	27,643.11	
-		Admission Fees Refundable	5,000.00	
11,95,262.11		Sub Total (d)		9,79,685.11

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V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2018
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE. (CONTD.)

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2018	
		(e) Unpaid Statutory Deduction :		
41,622.00		P.F Administrative Charges	30,588.00	
1,87,516.00		P.F Employer's Contribution	1,77,492.00	
5,80,921.00		Provident Fund Contribution	5,57,063.00	
3,93,405.00		Liability For Pension Fund	3,78,805.00	
23,605.00		Liability For PF (EDLI)	22,729.00	
16,161.00		ESI Employee Contribution (Pending Case)	16,161.00	
19,971.00		ESI Employee Contribution	18,040.00	
54,111.00		ESI Employer's Contribution	48,571.00	
60,480.00		Professional Tax	-	
1,22,291.00		Sales Tax	-	
15,00,083.00		Sub Total (e)		12,49,449.00
		f) Liabilities for Tax Deducted at Source		
7,34,777.00		I.T.D.S (Salary)	5,58,207.00	
2,31,113.00		I.T.D.S (Other Than Salary)	2,37,205.00	
9,65,890.00		Sub Total (f)		7,95,412.00
		(g) Sundry Creditors		
19,74,368.00		-For Fixed Assets	17,98,352.00	
40,67,348.00		-For Expenses	24,60,982.00	
60,41,716.00		Sub Total (g)		42,59,334.00
12,36,82,421.86		Total (5)		11,76,50,338.86
	6	**Hostel Fees & Charges**		
4,18,33,750.00		Hostel Mess Charges (E)	4,03,30,600.00	
1,46,79,750.00		Hostel Seat Rent (E)	1,47,61,700.00	
5,65,13,500.00				5,50,92,200.00
	7	**TEACHING & COURSE RELATED EXPENSES** :		
11,92,94,308.00		Salaries & Honoranium	12,05,00,593.00	
6,19,181.00		Pre-admission Councelling	7,66,339.00	
1,22,734.00		Seminar, Workshop & Projects	1,22,614.00	
1,51,63,555.00		Promotional Expenses	1,45,18,979.00	
5,83,000.00		WBUT Fee & AICTE Fee	7,21,000.00	
11,54,643.00		E Resources Expenses	12,42,606.00	
81,21,400.00		Examination Expenses	96,26,100.00	
3,50,000.00		Registration Fees	3,39,550.00	
14,64,000.00		Stipend for M.Tech Courses	13,41,000.00	
17,33,522.00		Internet Access Charge	20,77,331.00	
44,56,320.00		Students Dress, Kits & Equipments	40,79,700.00	
5,82,335.00		Consumables & Stores	5,28,441.00	
15,36,44,998.00				15,58,64,353.00
	8	**HOSTEL RUNNING & MAINTENANCE** :		
3,72,20,646.00		Catering Service Expenses	3,36,39,357.00	
3,72,20,646.00				3,36,39,357.00

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V.N. PUROHIT & CO. DURGAPUR Chartered Accountants

DR.B.C.ROY ENGINEERING COLLEGE
JEMUA ROAD, FULJHORE, DURGAPUR - 713 206

SCHEDULE ATTACHED TO BALANCE SHEET AS AT 31ST MARCH, 2018
AND INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE. (CONTD.)

PREVIOUS YEAR	SCH. NO.	PARTICULARS	AS AT 31ST MARCH, 2018	
	9	**ADMINISTRATIVE & ESTABLISHMENT EXPENSES :**		
4,96,94,552.00		Salaries & Honorarium	5,14,23,016.00	
16,14,515.00		A.M.C Expenses	25,21,129.00	
6,73,000.00		Bus Hire Charges	6,28,993.00	
22,487.00		Car Hire Charges	-	
86,36,886.16		Contributions to Provident Fund and	83,64,656.40	
19,34,703.00		House Keeping Expenses	20,83,271.00	
20,542.00		Cable Tv Rent	20,813.00	
77,242.00		Staff Welfare	1,14,574.00	
5,31,106.00		Gratuity	32,08,951.00	
7,000.00		Recruitment Expenses	2,99,287.00	
6,88,832.00		Group Insurance	9,40,294.00	
8,62,750.00		Traveling, Conveyance Allowance & Exps.	9,17,018.00	
64,44,494.00		Water Supply & Electricity	62,41,582.00	
34,800.00		Legal Expenses	27,550.00	
3,64,820.00		License Fee For Software	4,58,950.00	
1,95,227.00		Insurance	2,08,118.00	
81,75,222.00		Security Guard	92,09,697.00	
1,52,503.00		Subscription & Donations	43,502.00	
2,71,106.00		DMC Charges	2,71,106.00	
1,40,000.00		House Rent (Employee)	1,73,831.00	
2,63,728.00		Office Maintenance	1,57,708.00	
33,85,078.00		Repairs & Maintenance	32,04,474.00	
2,81,916.00		Postage & Telephone	2,66,333.00	
10,54,524.00		Printing & Stationary	15,23,600.00	
65,228.00		Pest Control	8,38,970.00	
1,50,293.00		Newspaper & Periodicals	1,73,387.00	
66,442.47		Bank Charges	84,502.01	
2,27,350.00		Generator Hire Charges	5,000.00	
2,02,814.00		Land Revenue	3,85,350.00	
6,747.00		ESIC Demurrage charges	-	
1,48,385.00		Interest on Delayed Payment (ESIC)	-	
1,32,810.00		Transport Charges	53,493.00	
57,452.00		Entertainment Expenses	62,609.00	
5,07,646.50		Cost of Diesel & Mobile	5,53,177.00	
25.00		Annual Report Filling Fees	25.00	
12,680.00		Anti Ragging Expenses	1,15,729.00	
97,250.00		Membership Fee (Institutional)	85,500.00	
28,984.00		Medical Expenses	10,242.00	
1,42,555.00		Consultancy Charges	81,164.00	
35,000.00		Audit fees	47,600.00	
7,62,784.00		Other Expenses	8,79,860.50	
8,81,71,479.13				**9,56,85,261.91**
	10	**STUDENTS WELFARE AND AMENITIES**		
6,75,636.00		Training & Placement Expenses	7,63,525.00	
27,61,283.00		Student Activities Expenses	25,40,436.00	
34,36,919.00				**33,03,961.00**

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

NAME OF THE ASSET	R.O.D (%)	COST AS ON 01.04.2017	ADDITION DURING THE YEAR	Addition (in Rs.) upto 30/09/17	Addition (in Rs.) after 01/10/17	SOLD/ ADJ. DURING THE YR.	TOTAL COST AS ON 31.03.2018	DEP. UPTO 31.03.2017	DEP. FOR THE YEAR	ADJ. OF DEP/DEP WBACK	TOTAL DEPRECIATION AS ON 31.03.2018	WRITTEN DOWN VALUE AS ON 31.03.2018	WRITTEN DOWN VALUE AS ON 31.03.2017
Block A @ 0%													
Land	0%	1,98,54,066.50	-	-	-	-	1,98,54,066.50	-	-	-	-	1,98,54,066.50	1,98,54,066.50
Land	0%	1,58,50,706.50	-	-	-	-	1,58,50,706.50	-	-	-	-	1,58,50,706.50	1,58,50,706.50
Land Development	0%	37,19,756.00	-	-	-	-	37,19,756.00	-	-	-	-	37,19,756.00	37,19,756.00
Playground	0%	2,83,604.00	-	-	-	-	2,83,604.00	-	-	-	-	2,83,604.00	2,83,604.00
		1,98,54,066.50	-	-	-	-	1,98,54,066.50	-	-	-	-	1,98,54,066.50	1,98,54,066.50
Block B @ 5%													
Land & Building	5%	32,33,82,093.42	1,09,10,777.00	1,01,12,320.00	7,98,457.00	-	33,42,12,870.42	10,84,45,261.00	1,12,68,423.00	-	11,97,13,684.00	21,44,99,186.42	21,48,56,832.42
Academic Building (Rabindra Bhawan)	5%	3,49,98,169.00	-	-	-	-	3,49,98,169.00	35,93,486.00	15,70,234.00	-	51,63,720.00	2,98,34,449.00	3,14,04,683.00
Boundary Wall	5%	14,04,674.00	-	-	-	-	14,04,674.00	6,89,598.00	35,754.00	-	7,25,350.00	6,79,324.00	7,15,078.00
Hostel Building (Boys) (satyen Bose)	5%	1,92,26,236.50	-	-	-	-	1,92,26,236.50	82,69,255.00	5,46,849.00	-	88,36,104.00	1,03,90,132.50	1,09,36,981.50
Hostel Building (Boys) (Aurobindo)	5%	2,39,76,663.03	-	-	-	-	2,39,76,663.03	43,55,365.00	9,81,065.00	-	53,36,430.00	1,86,40,233.03	1,96,21,298.03
Hostel Building (Boys) (Chittaranjan)	5%	2,33,36,953.00	-	-	-	-	2,33,36,953.00	30,71,694.00	10,13,263.00	-	40,84,957.00	1,92,51,996.00	2,02,65,259.00
Central Library Building	5%	48,74,721.00	-	-	-	-	48,74,721.00	29,74,570.00	95,008.00	-	30,69,578.00	18,05,143.00	19,00,151.00
Coll. Bldg. (Civil Engg)	5%	1,17,52,511.13	-	-	-	-	1,17,52,511.13	30,26,708.00	4,36,290.00	-	34,62,998.00	82,89,513.13	87,25,803.13
Coll. Bldg. (ME Extn)	5%	3,66,351.54	-	-	-	-	3,66,351.54	66,078.00	14,014.00	-	1,00,092.00	2,66,259.54	2,80,273.54
Coll. Bldg.(ECE & EIE)	5%	1,78,85,798.00	-	-	-	-	1,78,85,798.00	55,81,325.00	6,16,224.00	-	61,77,549.00	1,17,08,249.00	1,23,24,473.00
Coll. Bldg. (M.Tech)	5%	86,26,337.00	-	-	-	-	86,26,337.00	37,48,733.00	2,43,980.00	-	39,92,713.00	46,33,624.00	48,77,604.00
Const. of Road (Academic Bldg RCC Road)	5%	4,52,044.00	-	-	-	-	4,52,044.00	32,583.00	20,973.00	-	53,556.00	3,98,488.00	4,18,461.00
Const. of Road (Approach to Boys Hostel)	5%	1,64,001.00	-	-	-	-	1,64,001.00	15,990.00	7,401.00	-	23,391.00	1,40,610.00	1,48,011.00
Const. of Road (from Civil Bldg to Main Gate)	5%	21,53,102.00	-	-	-	-	21,53,102.00	1,58,792.00	99,716.00	-	2,58,508.00	18,94,594.00	19,94,310.00
Const. of Road (Front of ISI)	5%	4,18,033.00	-	-	-	-	4,18,033.00	20,902.00	19,857.00	-	40,759.00	3,77,274.00	3,97,131.00
College Building (Main)	5%	6,71,47,454.19	-	-	-	-	6,71,47,454.19	4,49,93,404.00	11,07,703.00	-	4,61,01,107.00	2,10,46,347.19	2,21,54,050.19
College Gate (SBI Bank)	5%	17,000.00	-	-	-	-	17,000.00	2,425.00	729.00	-	3,154.00	13,846.00	14,575.00
Auditorium Building	5%	91,78,207.00	74,06,942.00	74,06,942.00	-	-	1,65,85,149.00	2,62,532.00	8,16,131.00	-	10,78,663.00	1,55,06,486.00	89,15,675.00
College Well	5%	30,240.00	-	-	-	-	30,240.00	11,026.00	961.00	-	11,987.00	18,253.00	19,214.00
Cycle Stand	5%	3,07,245.00	-	-	-	-	3,07,245.00	1,62,352.00	7,245.00	-	1,69,597.00	1,37,648.00	1,44,893.00
Faculty Room inside M.E Workshop Bldg	5%	2,71,782.00	-	-	-	-	2,71,782.00	26,044.00	12,587.00	-	32,631.00	2,39,151.00	2,51,738.00
Dev. Of Rd, Pathways	5%	15,80,143.00	-	-	-	-	15,80,143.00	7,16,642.00	42,175.00	-	7,58,817.00	8,01,326.00	8,43,501.00
External Water Supply	5%	14,15,980.00	-	-	-	-	14,15,980.00	7,33,377.00	34,130.00	-	7,67,507.00	6,48,473.00	6,82,603.00
Faculty Residence	5%	10,25,895.00	-	-	-	-	10,25,895.00	3,93,313.00	31,629.00	-	4,24,942.00	6,00,953.00	6,32,582.00
Girls' Hostel Building (Mother Teresa)	5%	1,12,92,077.00	-	-	-	-	1,12,92,077.00	48,25,048.00	3,23,351.00	-	51,48,399.00	61,43,678.00	64,67,029.00
Girls' Hostel Building (Sister Nivedita)	5%	2,01,70,084.03	-	-	-	-	2,01,70,084.03	35,65,516.00	6,33,226.00	-	43,38,744.00	1,58,31,340.03	1,64,64,566.03
Gymnasium	5%	2,99,172.00	-	-	-	-	2,99,172.00	1,76,489.00	8,134.00	-	1,82,623.00	1,16,549.00	1,22,683.00
Integrated Service Bldg(A.J.C bose Bhaban)	5%	1,36,43,062.00	7,48,752.00	2,45,293.00	5,03,459.00	-	1,43,91,834.00	8,99,998.00	6,62,052.00	-	15,61,118.00	1,28,30,716.00	1,27,44,016.00
Misc Construction	5%	19,37,052.00	-	-	-	-	19,37,052.00	1,42,857.00	89,710.00	-	2,32,567.00	17,04,485.00	17,94,195.00
Rajendra Bhawan	5%	15,97,908.00	-	-	-	-	15,97,908.00	98,118.00	74,990.00	-	1,73,108.00	14,24,802.00	14,99,792.00
Health Centre	5%	37,05,935.00	-	-	-	-	37,05,935.00	21,86,783.00	75,959.00	-	22,62,722.00	14,43,213.00	15,19,172.00
Hostel Boarding Well	5%	42,918.00	-	-	-	-	42,918.00	25,954.00	849.00	-	26,812.00	16,106.00	16,954.00
Humanities & Sc.Block	5%	65,91,469.00	-	-	-	-	65,91,469.00	28,43,907.00	1,97,378.00	-	30,41,285.00	37,50,184.00	39,47,562.00
Internal Water Supply	5%	1,33,890.00	-	-	-	-	1,33,890.00	58,734.00	3,756.00	-	62,490.00	71,400.00	75,156.00
Management House	5%	24,38,943.00	-	-	-	-	24,38,943.00	15,38,798.00	45,007.00	-	15,83,805.00	8,55,138.00	9,00,145.00
Nazrul Mancha	5%	5,11,578.00	-	-	-	-	5,11,578.00	1,35,535.00	18,802.00	-	1,54,337.00	3,57,241.00	3,76,043.00
Office Building (Kolkata)	5%	1,21,76,999.00	-	-	-	-	1,21,76,999.00	51,86,832.00	3,49,508.00	-	55,36,340.00	66,40,659.00	69,90,167.00
Retaining Wall	5%	2,78,694.00	-	-	-	-	2,78,694.00	1,35,309.00	7,169.00	-	1,42,478.00	1,36,216.00	1,43,385.00
SBI Block Building	5%	5,55,360.00	-	-	-	-	5,55,360.00	76,350.00	23,651.00	-	1,00,001.00	4,55,359.00	4,79,010.00
Staff Qtr (teacher's Residential Acc.)	5%	1,03,34,283.00	27,38,245.00	24,43,247.00	2,94,998.00	-	1,30,72,528.00	4,13,960.00	6,25,573.00	-	10,39,133.00	1,20,33,395.00	99,20,323.00
Teacher's Enclosure	5%	52,061.00	-	-	-	-	52,061.00	30,713.00	1,067.00	-	31,780.00	20,281.00	21,348.00
Under Gr. Reservoir	5%	70,432.00	-	-	-	-	70,432.00	41,549.00	1,444.00	-	42,993.00	27,439.00	28,883.00
Under Drinking water reservoir	5%	10,01,080.00	-	-	-	-	10,01,080.00	45,698.00	47,769.00	-	93,467.00	9,07,613.00	9,55,382.00
Workshop Building	5%	51,99,468.00	-	-	-	-	51,99,468.00	32,56,794.00	97,140.00	-	33,53,844.00	18,45,654.00	19,42,794.00
Water Pipe Line	5%	4,62,217.00	-	-	-	-	4,62,217.00	57,360.00	20,243.00	-	1,07,603.00	3,54,614.00	4,04,857.00
Pump House	5%	1,56,269.00	-	-	-	-	1,56,269.00	3,957.00	7,716.00	-	11,673.00	1,45,596.00	1,54,312.00
Pipe Line (Chem. Lab)	5%	27,552.00	-	-	-	-	27,552.00	10,234.00	866.00	-	11,100.00	16,452.00	17,318.00
const. of road(in front of staff quarter)	5%		16,838.00	16,838.00	-	-	16,838.00	-	842.00	-	842.00	15,996.00	
		32,33,82,093.42	1,09,10,777.00	1,01,12,320.00	7,98,457.00	-	33,42,12,870.42	10,84,45,261.00	1,12,68,423.00	-	11,97,13,684.00	21,44,99,186.42	21,48,56,832.42

V. N. PUROHIT & CO. DURGAPUR Chartered Accountants

Block-C @ 10%														
Furniture & Fittings	10%	4,02,73,646.37	47,74,584.00	43,04,252.00	5,70,332.00	-	4,50,48,230.37	2,03,29,558.00	24,43,355.00	-	2,27,72,913.00	2,22,75,317.37	1,99,44,068.37
Agreegent	10%	5,49,535.00	38,516.00	18,411.00	20,405.00	-	5,88,351.00	3,18,397.00	25,975.00	-	3,44,372.00	2,43,979.00	2,31,138.00
Camera (Micro)	10%	8,000.00	-	-	-	-	8,000.00	4,556.00	344.00	-	4,900.00	3,100.00	3,444.00
Cabinet Feder Pillar Box	10%	1,68,000.00	-	-	-	-	1,68,000.00	10,763.00	15,724.00	-	26,487.00	1,41,513.00	1,57,237.00
Canteen Furniture	10%	70,000.00	-	-	-	-	70,000.00	53,196.00	1,680.00	-	54,876.00	15,124.00	16,804.00
CCTV -Campus Solution	10%	5,69,741.00	1,42,880.00	86,205.00	56,684.00	-	7,12,630.00	99,998.00	58,429.00	-	1,58,427.00	5,54,203.00	4,69,743.00
Cost of Signboard	10%	1,42,538.50	-	-	-	-	1,42,538.50	1,06,078.00	3,646.00	-	1,09,722.00	32,816.50	36,460.50
Door Mat	10%	51,990.00	-	-	-	-	51,990.00	27,292.00	2,475.00	-	29,767.00	22,223.00	24,698.00
Electric Fan	10%	32,12,695.00	1,79,000.00	1,79,000.00	-	-	33,91,695.00	14,30,235.00	1,96,146.00	-	16,26,381.00	17,65,314.00	17,82,460.00
EPBX System	10%	6,56,655.00	-	-	-	-	6,56,655.00	4,68,845.00	18,781.00	-	4,87,626.00	1,69,029.00	1,87,810.00
Fax Machine	10%	47,382.00	-	-	-	-	47,382.00	38,133.00	923.00	-	39,056.00	8,326.00	9,229.00
Fire Extinguisher	10%	1,58,800.00	-	-	-	-	1,58,800.00	92,340.00	6,746.00	-	99,086.00	60,714.00	67,460.00
Furniture & Fittings	10%	2,15,14,351.00	39,63,795.00	36,32,295.00	3,31,480.00	-	2,54,78,118.00	1,07,86,455.00	14,52,593.00	-	1,22,39,048.00	1,32,39,068.00	1,07,27,896.00
Gymnasium Equip	10%	45,512.00	42,425.00	42,425.00	-	-	87,937.00	29,492.00	5,845.00	-	35,337.00	52,600.00	58,020.00
Insect Flasher	10%	32,067.00	-	-	-	-	32,067.00	4,497.00	2,757.00	-	7,254.00	24,813.00	27,570.00
Internal Decoration	10%	39,08,186.00	-	-	-	-	39,08,186.00	26,33,616.00	1,27,457.00	-	27,61,075.00	11,47,111.00	12,74,568.00
Lock	10%	46,206.00	-	-	-	-	46,206.00	32,942.00	1,527.00	-	34,469.00	13,740.00	15,267.00
Locker	10%	51,736.00	-	-	-	-	51,736.00	35,501.00	1,624.00	-	37,125.00	14,611.00	16,235.00
Lawn Mower Machine	10%	9,672.00	-	-	-	-	9,672.00	4,578.00	509.00	-	5,087.00	4,585.00	5,094.00
Medical Aperatus	10%	16,320.00	-	-	-	-	16,320.00	9,893.00	643.00	-	10,536.00	5,784.00	6,427.00
Musical Instruments	10%	1,34,929.00	-	-	-	-	1,34,929.00	62,013.00	7,292.00	-	69,305.00	65,624.00	72,916.00
Note Counting Machine	10%	12,000.00	-	-	-	-	12,000.00	7,817.00	418.00	-	8,235.00	3,765.00	4,183.00
Office Equipment	10%	58,806.00	-	-	-	-	58,806.00	41,886.00	1,692.00	-	43,578.00	15,228.00	16,920.00
Street Lighting	10%	11,93,586.00	12,156.00	12,156.00	-	-	12,05,742.00	1,53,465.00	1,05,228.00	-	2,58,693.00	9,47,049.00	10,40,121.00
Sound System (MBA)	10%	7,80,531.00	1,85,970.00	1,85,970.00	-	-	9,76,501.00	1,52,548.00	62,385.00	-	2,14,933.00	7,61,568.00	8,37,953.00
Sports Goods	10%	5,99,708.00	72,483.00	-	72,483.00	-	6,72,191.00	2,36,220.00	39,973.00	-	2,76,193.00	3,95,998.00	3,63,488.00
Set Top Box	10%	16,500.00	-	-	-	-	16,500.00	825.00	1,968.00	-	2,393.00	14,107.00	15,675.00
Telephone Cable & Ac.	10%	92,267.00	-	-	-	-	92,267.00	57,327.00	3,494.00	-	60,821.00	31,446.00	34,940.00
Telephone Set	10%	2,70,114.00	17,990.00	7,200.00	10,790.00	-	2,88,104.00	1,56,995.00	12,272.00	-	1,72,267.00	1,15,837.00	1,10,119.00
T.V. & Refrigerator	10%	5,74,850.00	46,800.00	-	46,800.00	-	6,21,650.00	2,52,021.00	34,813.00	-	2,86,834.00	3,34,816.00	3,22,829.00
Water Cooler	10%	2,26,552.00	32,000.00	32,000.00	-	-	2,58,552.00	62,244.00	19,631.00	-	81,875.00	1,76,677.00	1,64,308.00
Broadband Home Antenna	10%	1,30,000.00	-	-	-	-	1,30,000.00	57,975.00	7,293.00	-	64,368.00	65,632.00	72,925.00
External Electrification	10%	20,99,515.37	-	-	-	-	20,99,515.37	14,91,801.00	60,771.00	-	15,52,572.00	5,46,943.37	6,07,714.37
Van (hand Driven)	10%	14,500.00	-	-	-	-	14,500.00	2,755.00	1,175.00	-	3,930.00	10,570.00	11,745.00
Water Tank	10%	76,500.00	26,000.00	8,600.00	17,400.00	-	1,02,500.00	3,825.00	8,998.00	-	12,823.00	89,677.00	72,675.00
Internal Electrification	10%	27,20,918.50	-	-	-	-	27,20,918.50	14,00,934.00	1,31,998.00	-	15,32,932.00	11,87,986.50	13,19,984.50
Epic Cleanlyvacuum cleaner)	10%	-	14,490.00	-	14,490.00	-	14,490.00	-	725.00	-	725.00	13,765.00	-
		4,02,73,646.37	47,74,584.00	43,04,252.00	5,70,332.00	-	4,50,48,230.37	2,03,29,558.00	24,43,355.00	-	2,27,72,913.00	2,22,75,317.37	1,99,44,068.37
							-						
Block-D @ 15%													
Plant & Machinery	15%	4,65,00,481.28	51,15,845.00	44,68,445.00	6,47,396.00	2,614.00	5,16,13,712.28	3,09,57,099.00	30,50,331.00	-	3,40,07,430.00	1,76,06,282.28	1,55,43,382.28
Airconditioner Machine	15%	38,97,681.00	14,66,160.00	9,97,680.00	4,68,480.00	2,614.00	54,61,247.00	23,70,029.00	4,28,938.00	-	27,98,967.00	26,62,280.00	26,27,652.00
Electric Meter	15%	14,825.00	-	-	-	-	14,825.00	11,157.00	550.00	-	11,707.00	3,118.00	3,668.00
Fire Safety System (Hydrant & Alarm)	15%	7,16,201.00	-	-	-	-	7,16,201.00	1,24,137.00	88,810.00	-	2,12,947.00	5,03,254.00	5,92,064.00
D G Set (62.5 KVA)	15%	13,74,151.00	-	-	-	-	13,74,151.00	4,78,351.00	1,34,370.00	-	6,12,721.00	7,61,430.00	8,95,800.00
D G Set (USDG 3PC250KVA)	15%	5,71,281.00	-	-	-	-	5,71,281.00	1,22,111.00	67,376.00	-	1,89,487.00	3,81,794.00	4,49,170.00
Laboratory Equipment (Chemistry)	15%	62,640.00	17,450.00	-	17,450.00	-	80,090.00	11,389.00	8,997.00	-	20,386.00	59,704.00	51,251.00
Laboratory Equipment (Civil)	15%	4,27,211.00	-	-	-	-	4,27,211.00	86,178.00	49,655.00	-	1,45,833.00	2,81,378.00	3,31,033.00
Laboratory Equipment (EE)	15%	12,395.00	-	-	-	-	12,395.00	3,439.00	1,343.00	-	4,782.00	7,613.00	8,956.00
Laboratory Equipment (ECE)	15%	8,08,651.00	21,76,062.00	21,76,062.00	-	-	30,84,713.00	3,40,073.00	4,26,996.00	-	7,67,069.00	24,19,644.00	6,68,578.00
Laboratory Equipment (LSHS)	15%	3,17,07,937.50	-	-	-	-	3,17,07,937.50	2,39,56,447.00	11,62,274.00	-	2,51,21,721.00	65,86,216.50	77,48,490.50
Laboratory Equipment (ME)	15%	1,77,988.00	-	-	-	-	1,77,988.00	19,318.00	23,800.00	-	43,118.00	1,34,868.00	1,58,668.00
Laboratory Equipment (Physics)	15%	1,05,648.00	-	-	-	-	1,05,648.00	7,924.00	14,859.00	-	22,783.00	83,065.00	97,724.00
Laboratory Equipment (EIE)	15%	-	6,14,287.00	4,59,536.00	1,54,751.00	-	6,14,287.00	-	80,536.00	-	80,536.00	5,33,751.00	-
Lift (Elevator)	15%	20,19,601.00	-	-	-	-	20,19,601.00	9,52,220.00	1,60,107.00	-	11,12,327.00	9,07,274.00	10,67,381.00
Photocopy Machine	15%	3,65,953.00	-	-	-	-	3,65,953.00	2,46,503.00	17,918.00	-	2,64,421.00	1,01,532.00	1,19,450.00
Projector	15%	5,36,577.00	57,399.00	57,399.00	-	-	5,93,976.00	3,67,818.00	33,924.00	-	4,01,742.00	1,92,234.00	1,88,759.00
Tools & Implements	15%	2,13,333.51	-	-	-	-	2,13,333.51	1,87,632.00	3,855.00	-	1,91,487.00	21,846.51	25,701.51
Washing Machine	15%	15,500.00	-	-	-	-	15,500.00	14,135.00	205.00	-	14,340.00	1,160.00	1,365.00

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Water Pump	15%	2,04,089.00	32,373.00	32,373.00	-	-	2,36,462.00	96,120.00	21,852.00	-	1,17,172.00	1,19,290.00	1,07,975.00
Inverter(Exide)	15%	23,990.00	-	-	-	-	23,990.00	14,327.00	1,391.00	-	15,828.00	7,372.00	8,673.00
Hydraulic Lab	15%	21,471.00	-	-	-	-	21,471.00	20,027.00	217.00	-	20,244.00	1,227.00	1,444.00
Transformer (315 KVA)	15%	19,14,177.00	7,83,400.00	7,83,400.00	-	-	26,57,577.00	6,55,201.00	3,00,356.00	-	9,55,557.00	17,02,020.00	12,58,976.00
Water Meter	15%	66,115.00	-	-	-	-	66,115.00	32,775.00	5,001.00	-	37,776.00	28,339.00	33,340.00
Workshop Equipment	15%	10,44,051.27	-	-	-	-	10,44,051.27	9,26,788.00	17,589.00	-	9,44,377.00	99,674.27	1,17,263.27
Water Heater	15%	8,695.00	6,695.00	-	6,695.00	-	8,695.00	-	502.00	-	502.00	6,193.00	-
Motor Car	15%	24,03,886.00	10,76,724.00	10,76,724.00	-	-	34,82,569.00	13,76,792.00	3,15,869.00	-	16,92,661.00	17,89,919.00	10,29,064.00
Bolero Spl. Edition	15%	7,21,960.00	-	-	-	-	7,21,960.00	5,17,654.00	30,846.00	-	5,48,500.00	1,73,660.00	2,04,306.00
Maruti Wagon RLXI	15%	3,47,956.00	-	-	-	-	3,47,956.00	2,24,872.00	18,463.00	-	2,43,335.00	1,04,621.00	1,23,084.00
Toyota	15%	1,50,000.00	-	-	-	-	1,50,000.00	1,07,552.00	6,367.00	-	1,13,919.00	36,081.00	42,448.00
Two Wheeler Super Splendor	15%	60,940.00	-	-	-	-	60,940.00	23,515.00	5,614.00	-	29,129.00	31,811.00	37,425.00
Tiawa L.T.I.	15%	11,25,000.00	-	-	-	-	11,25,000.00	5,03,199.00	93,270.00	-	5,96,469.00	5,28,531.00	6,21,801.00
Maruti Ertiga ZDI	15%		10,76,724.00	10,76,724.00	-	-	10,76,724.00		1,61,509.00	-	1,61,509.00	9,15,215.00	-
		4,89,06,337.28	61,92,569.00	55,45,173.00	6,47,396.00	2,614.00	5,50,96,292.28	3,23,31,891.00	33,66,200.00	-	3,57,00,091.00	1,93,96,201.28	1,65,72,446.28
Block II @ 40%													
Books & Periodicals	40%	2,44,69,226.58	10,82,287.00	4,99,781.00	5,82,506.00	-	2,55,51,513.58	2,29,08,735.00	9,40,610.00	-	2,38,49,345.00	17,02,168.58	15,60,491.58
Library Books	40%	1,74,13,480.58	1,60,381.00	95,593.00	64,788.00	-	1,75,73,861.58	1,68,93,772.00	2,59,078.00	-	1,71,52,850.00	4,21,011.58	5,19,708.58
Books For Book Bank	40%	70,55,748.00	9,21,906.00	4,04,188.00	5,17,718.00	-	79,77,652.00	60,14,963.00	6,81,532.00	-	66,96,495.00	12,81,157.00	10,40,783.00
Computer & Accessories	40%	**5,12,24,933.50**	**49,10,234.00**	**6,37,982.00**	**42,72,252.00**	-	**5,61,35,167.50**	**4,85,21,990.00**	**21,90,823.00**	-	**5,07,12,813.00**	**54,22,354.50**	**27,02,943.50**
Computer Network	40%	20,98,534.00	-	-	-	-	20,98,534.00	20,32,377.00	26,463.00	-	20,58,840.00	39,694.00	66,157.00
Computer & Peripherals	40%	3,70,39,873.00	40,35,329.00	1,23,629.00	39,11,700.00	-	4,10,75,202.00	3,54,38,464.00	14,72,348.00	-	3,69,10,832.00	41,64,370.00	16,01,369.00
Computer Software	40%	68,22,165.50	13,010.00	9,030.00	3,980.00	-	68,35,115.50	67,29,089.00	41,615.00	-	67,70,704.00	64,411.50	93,016.50
Digital Computer Lab	40%	25,92,000.00	6,48,000.00	3,24,000.00	3,24,000.00	-	32,40,000.00	19,94,544.00	4,33,382.00	-	24,27,926.00	8,12,074.00	5,97,456.00
Internet Connection	40%	19,03,650.00	-	-	-	-	19,03,650.00	17,83,496.00	48,062.00	-	18,31,558.00	72,092.00	1,20,154.00
Website	40%	1,00,187.00	-	-	-	-	1,00,187.00	99,989.00	79.00	-	1,00,068.00	119.00	198.00
UPS	40%	4,83,378.00	16,642.00	2,699.00	13,943.00	-	4,80,020.00	2,97,732.00	70,127.00	-	3,67,859.00	1,12,161.00	1,65,646.00
Smart class Room (at Ashutosh Bhawan)	40%	1,67,971.00	84,950.00	84,950.00	-	-	2,52,921.00	1,20,930.00	52,793.00	-	1,73,732.00	79,189.00	47,032.00
Printer & Scanner	40%	37,235.00	27,573.00	8,944.00	18,629.00	-	64,808.00	25,340.00	12,062.00	-	37,402.00	27,406.00	11,895.00
Smart class Room (at Civil eng.)	40%	-	84,730.00	84,730.00	-	-	84,730.00		33,892.00	-	33,892.00	50,838.00	-
		7,56,56,160.08	99,93,521.00	11,37,763.00	48,54,758.00	-	8,18,86,681.08	7,14,30,725.00	31,31,433.00	-	7,45,62,158.00	73,24,523.08	42,63,495.08
Total (A+B+C+D+E)		50,80,30,303.65	2,78,70,451.00	3,09,99,508.00	60,70,543.00	2,614.00	53,58,98,140.65	23,25,99,405.00	2,02,09,411.00	-	25,27,48,846.00	28,31,49,294.65	27,54,90,868.65

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10.20 Best Practices adopted, if any

Teachers are always looking to innovate; as such, they always try new things to add to their pedagogical bag of tricks. Some findings linked student outcomes to several highly effective classroom practices.

1. Teacher's Clarity

When a teacher begins a new unit of study or project with students, he/she clarifies the purpose and learning goals, and provides explicit criteria on how students can be successful. Teachers also present models or examples to students so they can see what the end product looks like.

2. Classroom Discussion

Teachers need to frequently step offstage and facilitate entire class discussion. This allows students to learn from each other. It's also a great opportunity for teachers to formatively assess (through observation) how well students are grasping new content and concepts.

3. Feedback

Along with individual feedback (written or verbal), teachers need to provide whole-group feedback on patterns they see in the collective class growth and areas of need. Students also need to be given opportunities to provide feedback to the teacher so that he/she can adjust the learning process, materials, and instruction accordingly.

4. Formative Assessments

In order to provide students with effective and accurate feedback, teachers assess frequently and routinely where students are in relation to the unit of study's learning goals or end product (summative assessment). Hattie recommends that teachers spend the same amount of time on formative evaluation as they do on summative assessment.

5. Metacognitive Strategies

Students are given opportunities to plan and organize, monitor their own work, direct their own learning, and to self-reflect along the way. When students are provided with

time and space to be aware of their own knowledge and their own thinking, student ownership increases.

10.14	Admission quota #	:	WBJEE 90% / JEE(MAINS) 10% (As per West Bengal Govt. Directives)
	Entrance test / admission criteria	:	WBJEE / JEE (MAINS) Rank wise through WBJEEB, WB (As per West Bengal Govt. Directives)
	Cut off / last candidate admitted	:	

Auditorium / Seminar Halls / Amphitheatre :	One no A/C Seminar Hall with 250 seating arrangement with acoustics and One no Open Air Theater (Amphi) [1372 sqm.] are available . One full AC Auditoriuma with 556 capacity.

Fully Centralized AC modern State-of-the-Art Auditorium

Cafeteria : 2 Nos. available

Indoor Sports facilities : Facilities for Table Tennis, Carrom, Chess are available.

Outdoor Sports facilities : Football Play Ground, Cricket ground, Basket ball, Volley ball, Badminton courts are available with gallery facility.

Gymnasium facilities : Two nos. Gymnasium with latest equipments and physical instructors for Boys and Girls student are available separately.

Facilities for disabled	:	Lift facility available.

Any other facilities	:	Postal Letter Box Clearing Unit, Daily courier Service, ATM Counters, SBI Branch, Professors & Staff quarters, NCC Unit, Yoga Centre, Aqua guard, Drinking Water Cooler, EDUSAT Learning facility, Emergency Medical Unit, Transport both for students and faculty.

Contact Carriage
TATA

EMERGENCY MEDICAL UNIT

Dr.B.C.ROY ENGINEERING COLLEGE
DURGAPUR

India
State Bank Of India

DR.B.C.ROY ENGINEERING COLLEGE

10.16 Boys Hostel : 3 Nos. Boys' Hostel Available

1. Satyendra Nath Bose Hall of Residence
   No. of Room 94, Accommodation – 376 nos.

2. Aurobindo Boys' Hostel
   No. of Room 52, Accommodation – 202nos.

3. Chittaranjan Boys' Hostel
   No. of Room 60, Accommodation – 240nos

Girls Hostel	:	2 Nos. Girls' Hostel Available

1. Mother Teresa Hall of Residence for Girls'
   No. of Room 54, Accommodation – 208 nos.

2. Nivedita Girls' Hostel
   No. of Room 61, Accommodation – 244 nos.

BCREC SECURE 1ST POSITION IN INDIA – AICTE IDEA LAB

AICTE-IDEA Labs Network

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Timeline

JUL 2022 AUG 2022 SEP 2022 OCT 2022 NOV 2022 DEC 2022 Jan 2023 Feb 2023 Mar 2023

DR. B.C. ROY ENGINEERING COLLEGE
D.K.T.E. SOCIETY'S TEXTILE & ENGINEERING INSTITUTE
ACROPOLIS INSTITUTE OF TECHNOLOGY AND RESEARCH
SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE
BHILAI INSTITUTE OF TECHNOLOGY
ORIENTAL INSTITUTE OF SCIENCE & TECHNOLOGY
K.S.RANGASAMY COLLEGE OF TECHNOLOGY
SHRI SHANKARACHARYA INSTITUTE OF PROFESSIONAL MANAGEMENT & TECHNOLOGY
A.D.PATEL INSTITUTE OF TECHNOLOGY
B V RAJU INSTITUTE OF TECHNOLOGY

Institute Name	Performance Point						Total Cumulative Points	Position
	Nov 2022	Dec 2022	Jan 2023	Feb 2023	Mar 2023	Apr 2023		
DR. B.C. ROY ENGINEERING COLLEGE	1479	1291	634	773	306	253	6530	1
D.K.T.E. SOCIETY'S TEXTILE & ENGINEERING INSTITUTE	138	175	10	450	1282	1333	4870	2
ACROPOLIS INSTITUTE OF TECHNOLOGY AND RESEARCH	777	1207	286	390	273	23	4708	3
SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE	391	4	11	6	4	4	4708	4
BHILAI INSTITUTE OF TECHNOLOGY	561	638	796	258	276	11	4636	5
ORIENTAL INSTITUTE OF SCIENCE & TECHNOLOGY	119	364	1084	930	0	0	4118	6
K.S.RANGASAMY COLLEGE OF TECHNOLOGY	820	173	694	335	765	288	4080	7
SHRI SHANKARACHARYA INSTITUTE OF PROFESSIONAL MANAGEMENT & TECHNOLOGY	263	472	443	168	530	483	4079	8
A.D.PATEL INSTITUTE OF TECHNOLOGY	289	653	410	337	664	262	3854	9
B V RAJU INSTITUTE OF TECHNOLOGY	132	345	102	504	608	434	3717	10
POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY	433	521	187	335	248	21	3596	11

NO LOGO AVAILABLE

IDEALab

Monthly Performance Report

DR. B.C. ROY ENGINEERING COLLEGE (IDEA202000139)

Cumulative Points	APR Month Points
6850	253

Monthly Performance Points

1479 November	1291 December	634 January
773 February	306 March	253 April

Points *

11 Host Institute Faculty	20 Host Institute Students	0 Host Institute Alumni	14 Other Institute Faculty Member
49 Other Institute Students	22 Industry	19 School Teachers	10 School Learners
0 Entrepreneur/ Start-Up	6700 Events	0 Patents	0 Awards Received
3 Projects Completed	0 Handholding Other Idea Labs	0 Investment in Idea Lab	2 Operational Hours

* Based on AICTE IDEA Lab Monitoring & Oversight framework.

Selected through Online Campussing 2023

Alumni Meet 22nd December, 2019

1st AL NI MEET
REMINISCE 2019
Journey To Nostalgia
2ND DEC BER 2019
BCREC

Annual Sport 2022

ORIGINALS
15
12

ENGINEERING

183
185
180
68

GPS Map Camera
Durgapur, West Bengal, India
G7VV+C8F, Recol Park, Durgapur, West Bengal 713216, India
Lat 23.54352°
Long 87.293548°
09/09/24 02:34 PM GMT +05:30
Google

GPS Map Camera
Durgapur, West Bengal, India
Room 223, Satyen bose hall of residence, Jemua Rd, Durgapur, West Bengal 713206, India
Lat 23.542892°
Long 87.344384°
04/09/24 02:40 PM GMT +05:30
Google

GPS Map Camera
Durgapur, West Bengal, India
G8VV+F32, Durgapur, West Bengal 713206, India
Lat 23.54337°
Long 87.342369°
03/09/24 03:39 PM GMT +05:30
Google

GPS Map Camera
Durgapur, West Bengal, India
G7VV+C8F, Recol Park, Durgapur, West Bengal 713216, India
Lat 23.54352°
Long 87.293548°
09/09/24 02:34 PM GMT +05:30
Google

COLLEGE, DURGAPUR
2025
2025.01.27 12:24

2025.01.27 12:37

DR. B.C. ROY SOCIETY ENGINEERING
An Autonomous Institute

DR.B.C. ROY SOCIETY ENGINEERING
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True inspiration in the face of adversity

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DR.B.C ROY ENGINEERING COLLEGE
AN AUTONOMOUS INSTITUTE (APPROVED BY AICTE & AFFILIATED TO MAKAUT, WB)
Dr. B. C. Roy Engineering College Durgapur
(An Autonomous Institute)
Silver Jubilee Celebration Year 2024 - 2025
21 August 2024
ATM
Inaugural Ceremony of Silver Jubilee
Inaugural Ceremony of Silver Jubilee
© Bappaditya Chandra

	Medical & other Facilities at Hostel	:	Resident physician with all First-Aid facilities and transport for emergency.

10.17.	Academic Sessions	:	July - June
	Examination system, Year / Sem	:	Semester (June / Dec)
	Period of declaration of results	:	August / February
10.18.	Counseling / Mentoring	:	Available
	Career Counseling	:	College provides students counseling through external expert consultants.
	Medical facilities	:	One MBBS Doctor and One Pharmacist are engaged in the Medical Centre. The Centre provides sick room facilities, emergency Oxygen Cylinder, All First-Aid facilities including medicine and transport facility for emergency.
	Student Insurance	:	Provided by University
19.	Students Activity Body	:	Available
	Cultural activities	:	Conducted regularly through Student Cultural Clubs. Annual Cultural Fest (ZEAL)

	Sports activities	:	Regular sport activities like Inter College and Intra College competitions are conducted for Football, Cricket, Volleyball, Annual Sports, Basketball, Table Tennis, Carrom, Chess etc.
	Literary activities	:	Journals like Bulletin of Engg & Science, The Manager Today – Journals of Management Sciences are published by the college.
	Magazine / Newsletter	:	Wall Magazine & BCREC News letter are published.
	Technical activities / Tech Fest	:	Tech-fest is held Annually (HORIZON)
	Industrial Visits / Tours	:	Regular industrial visit by students are organized by college to local industries like DSP, ASP, DPL, Alstom, Ultratech etc.
	Alumni activities	:	Alumni meet are held every year during annual cultural festival. and different college development activities are available.
10.20	Name of the Information Officer for	:	Mr. Dhrubojyoti Mukhopadhayay
	Designation	:	Campus Adminitrator
	Phone number with STD code	:	8617882584 / 2501353 extn. 252
	FAX number with STD code	:	0343- 2504059
	Email	:	dhrubajyoti.mukhopadhyay@bcrec.ac.

in

CAY = Current Academic Year
* Repeat this template for each department / staff
# Repeat this template for additional quota, if any
^ Add photographs

ξιϖ. Frequently of the Board Meeting and Academic Advisory Body**Quarterly Once / Last Governing Body Meeting held on 23/11/2024 Monthly Once / Last AGM held on 20/12/2024**

ξϖ. Nature and Extent of involvement of Faculty and students in academic affairs / improvements
Each and every faculty member has been involved with mentoring for maximum 20-25 students from all the years to provide specializedguidance to the students in matters of academics, career, personalitydevelopment, social obligation, etc. Regularity in the classes is being treated as "**top priority**". Head of the Departments regularly monitor the class scheduleof the day in the early morning hour and engage

substitute in case of absentteacher. As per directives of AICTE and the University, regular classes havebeen provided in the Class Routines for MOOCs courses and MAR activities.Students are also reciprocating with the initiatives taken by their teachers.

ξ७ι. Mechanism / Norms and Procedure for democratic / good Governance

Dr. B. C. Roy Engineering College, Society recognizes the need for decentralization for the growth of the college and accords autonomy commensurate with the level of management. Heads of the departments are appointed who are given autonomy for efficient governance. The roles and responsibilities of administrators/decision makers for various assigned jobs listed below clearly depict the delegation of authority, providing operational autonomy leading to a decentralized governance system.

Director implements and monitors the academics to cater to the college's vision and mission. He is responsible for academic development of the college and monitors progress of various teaching/learning processes. He also monitors Research and Development activities in the college through Project Monitoring & Industrial Liaisoning Cell (PMIL).

Registrar is responsible for supervision and management of all administrative and operational functions.

Head of the departments are responsible for the day to day academic activities and assuring quality in teaching and learning process and administrative functions of the department and monitor various students' activities.

In addition, Librarian, Professor-In charge of Examination, Workshop Superintendent take care of library resources, examination and workshop related activities. Other support functions like admission of the students is handled by Senior Manager (Administration), Finance & Accounts related issues are looked after by Senior Manager (Finance). Placement Cell is looked after by Head (Training & Placement) and the campus is looked after by Campus Administrator and his team.

ξ७ιι. Student Feedback on Institutional Governance / Faculty Performance

Student feedback is taken twice in a year (once in every semester) through online and appropriate action is taken after analysis of the same in the Academic Council Meeting.