

# **NARULA INSTITUTE OF TECHNOLOGY**

## **Mandatory Disclosure (PG, UG & Diploma Courses)**

### **1. Name of the Institution**

- NARULA INSTITUTE OF TECHNOLOGY  
81, Nilgunj Road, Agarpara, Kolkata – 700109, Tel = 033 2563 7777/8888  
Mobile No – 9433035580, E- Mail – [info@nit.ac.in](mailto:info@nit.ac.in), [www.nit.ac.in](http://www.nit.ac.in)

### **2. Name and address of the Trust**

- NARULA EDUCATIONAL TRUST  
20 B.T. Road, Kolkata – 700 002, Telephone - 033 2289 3944 / 5323  
Mobile No. – 9433035580  
E-Mail – [info@jisgroup.org](mailto:info@jisgroup.org)

### **3. Name and Address of the Principal**

- Prof. (Dr.) Maitreyi Ray (Kanjilal)  
81, Nilgunj Road, Agarpara, Kolkata – 700109,  
Telephone – 033 2563 7777 / 8888  
Mobile No – 9433035580, E – Mail – [principal\\_nit@jisgroup.org](mailto:principal_nit@jisgroup.org)

### **4. Name of the affiliating University**

- MAULANA ABUL KALAM AZAD UNIVERTISY OF TECHNOLOGY, WEST BENGAL

## 5. Governance

- **Members of the Board and their brief background**

<b>Sl. No.</b>	<b>Name</b>	<b>Position</b>
1	Prof. (Dr.) S.M. Chatterjee Ex-Vice-Chancellor BESU	Chairman
2	Mr. Chanchal chakraborty	Industry Representative
3	Prof. Sanjit Setua Dept. of Computer Science & Engg.	Member, Nominated by AICTE - ERO
4	Prof. Sriyankar Acharya University Nominee	Member, MAKAUT, WB Nominee
5	Prof. (Dr.) Tapas Kumar Bhattacharya Prof. Govt. College of Engineering & Ceramic Technology	Member, State Govt. Nominee
6	Prof. Vir Singh Prof. Dept. of Physics.IIT, Roorkee	Member, UGC Nominee
7	Mr. Harsh Kumar Jha Former Director General BCCI & MD Tata Metaliks Ltd.	Member from Industry
8	Prof. (Dr.) K K Chaudhuri Former Director, Army Institute of Management, Kolkata	Member, Educationist
9	Mr. Taranjit Singh Managing Trustee, JIS Group	Trustee Member
10	Mr. Haranjit Singh Trustee, JIS Group	Trustee Member
11	Mr. Amrik Singh Trustee, JIS Group	Trustee Member
12	Mr. Simarpreet Singh Director, JIS Group Educational Initiatives	Trust Nominee
13	Mr. Harjot Singh	Trust Nominee
14	Mr. Amanjot Singh	Trust Nominee
15	Dr. Asit Guha Advisor JIS Group	Member, Nominated by Trust
16	Mr. U S Mukherjee Dy. Director, JIS Group	Member, Nominated by Trust
17	Prof. (Dr.) Salil Kumar Sanyal Professor, ECE Dept. , NIT	Member, Teachers' Representative
18	Mr. Soumya Bhattacharyya Asst. Professor, IT Dept. NIT	Member, Teachers' Representative
19	Prof. (Dr.) M. R.Kanjilal Principal, NIT	Member-Secretary

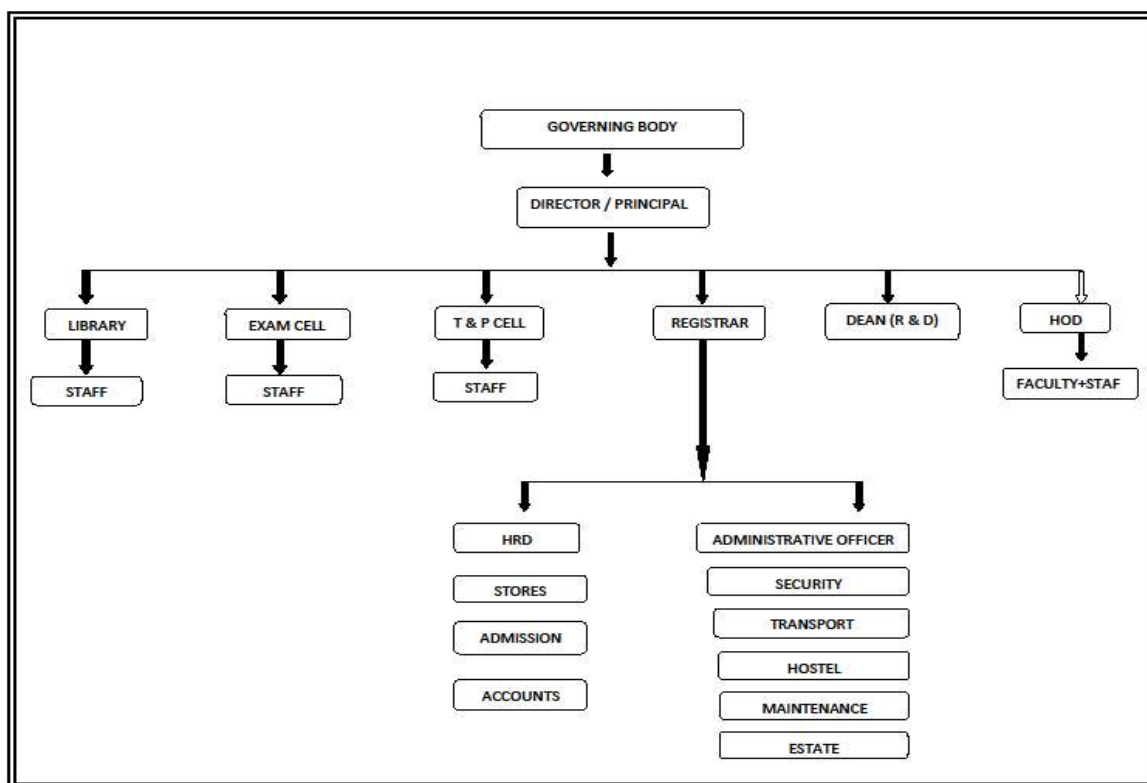
- **Members of Academic Advisory Body**

SL.NO	MEMBER	DESIGNATION
1	Prof. (Dr.) Maitreyi Ray (Kanjilal) – Principal	Chairperson
2	Ms. Nidhi Singh – Registrar	Member
3	Prof. (Dr. ) Sourav Saha – Dean R & D	Member
4	Prof. (Dr.) Bidyut Kumar Medya – HOD - IT	Member
5	Dr. Bishaljit Paul – HOD - EE	Member
6	Dr. Subhram Das – HOD – CSE	Member
7	Dr.Sriparna Guha – HOD - BA	Member
8	Mr. Abhipriya Halder – HOD - CE	Member
9	Dr.Anilesh De – HOD - ECE	Member
10	Dr.Bansari Deb Majumder – HOD - EIE	Member
11	Dr. Sumit Chabri – HOD - ME	Member
12	Dr Sumit Nandi – HOD - BS & HU	Member
13	Dr. Subhram Das – HOD - CA	Member
14	Ms. Punita Gaba, Executive Administration	Convener

- **Frequently of the Board Meeting and Academic Advisory Body**

Boards of Governors (BOG) meetings are held about 4 times in a year and Academic Advisory Committee meetings are held at least twice in a month.

- **Organizational chart and processes**



- **Nature and Extent of involvement of Faculty and students in academic affairs/improvements**

**Faculty Advisor Programme:** All the students are under guidance and advice of a particular faculty member of the institute. At around 10 to 12 students in a group are allotted under the guidance of a particular faculty member. Academic and personal problems of the students if any, are being addressed by the concerned faculty member and necessary follow up actions are taken up accordingly.

**Seminars:** National seminars on important and effective areas / topics are being conducted frequently by the concerned departments.

**Student Development Programmes:** Student Development Programmes are being conducted to brush up the skills of students which reflects on their performance before the selection committee for getting jobs after completion of their academic programme.

In addition to the above, few other committees are also constituted like Sports & Cultural Committee, Library Committee, Placement Committee etc. to improve the academic affairs.

- **Mechanism/Norms and Procedure for democratic/good Governance**

- All HOD'S are considered as the in-charges of the students and staff members of their respective department
- Faculty meetings are being conducted for discussion on the academic and administrative matters of respective departments on a specific periodic gap.
- Decisions pertaining to Appointments of the staff members, academic schedule and other matters are taken by the competent authority of the Institute, based on the feedback received from the Head of the Department by abiding all required norms.
- Various student committees are exists for performing all required and proposed activities and its smooth functioning, which are finally being accepted by the higher management for proper executions.
- At least one representative from each, Teaching, Non-teaching and Guardians are also being incorporated in the governing body along with members of Board of Governors.

- **Student Feedback on Institutional Governance / Faculty performance**

- Students Feedback Mechanism exists for getting proper feedback on Institutional Governance and faculty performance as well.
- Faculty appraisal is being processed after obtaining Students feedback on faculty performances in the prescribed format, which is done once in a year.

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

- Making admission contrary to merit determined in accordance with the declared admission policy of the Institute.
- Irregularity in the admission process adopted by the Institute.
- Refusing admission in accordance with the declared admission policy of the Institute.

- Withhold or refused to return any document in the form of certificates of degree, diploma or any other award or other document deposited with it by a person for the purpose of seeking admission in such Institution with a view to induce or compel such person to pay any fee or fees in respect of any course or programme of study which such person does not intend to pursue.
- Demand of money in excess of that specified in the declared admission policy or approved by the competent authority to be charged by such Institution.
- Breach of the policy for reservation in admission as may be applicable.
- Complaints of alleged discrimination by students from schedule caste, schedule tribes, OBC, Women, Minority or disable categories.
- Non payment or delaying payment of scholarships to any students that such Institution is committed, under the conditions imposed by AICTE, or by any other authority.
- Delay in conduct of examination or declaration of result beyond that specified in the academic calendar.
- On provision of student amenities as may have been promised or required to be provided by the Institution.
- Denial of quality education as promised at the time of admission or required to be provided.
- Non transparent or unfair evaluation practices.
- Refund of fees on withdrawal of admission as per AICTE instructions from time to time.

- **Establishment of Anti Ragging Committee**

- To create and maintain ragging free environment through continuous awareness drive and all round monitoring.
- Anti Ragging Committee and Anti Ragging Squad has been constituted and exists to address all ragging related grievance, if any, and to take necessary and prompt actions to resolve the matter as per the rules and norms specified.
- There are forty members in Anti Ragging Committee including Principal, Director, Head of the Departments, Faculty members, Representative from Police Administration, Guardians of Students and Student representatives.
- Anti Ragging Squad has been constituted with Sixty one members including Faculty, Technical Assistant, Administrative Staff, Student representative, Hostel representatives.

- **Establishment of Online Grievance Redressal Mechanism –**

- Online Grievance Redressal Mechanism process has also been adopted as per the directive and guidelines specified, where any grievance may be posted through online at Grievance Redressal web portal. Grievance is being addressed and necessary actions are also being taken over promptly.

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

- Grievance Redressal Committee has been constituted and exist with six faculty members and two student representatives.

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

- To provide a neutral, confidential and supportive environment for members of the campus community who may have been sexually harassed
- To advise complainants of the informal and formal means of resolution as specified by the Cell.
- Deal with cases of discrimination and sexual harassment against women, in a time bound manner, aiming at ensuring support services to the victimized and termination of the harassment.
- Recommend appropriate punitive action against the guilty party.
- To provide information regarding counseling and support services on our campus.
- To ensure that students, faculty and staff are provided with current and comprehensive materials on sexual harassment and assault.
- To promote awareness about sexual harassment through educational initiatives those encourages and foster a respectful and safe campus environment.

- **Establishment of Committee for SC/ST**

- Committee for SC / ST has been formed and exist with five members including faculty from different department to address any issues related to students, faculty & staff members belonging to such category.

- **Internal Quality Assurance Cell**

To develop a quality system for conscious, consistent and catalytic programmed action to improve the academic and administrative performance of the College

To promote measures for institutional functioning towards quality enhancement through internationalization of quality culture and institutionalization of best practices

## 6. Programmes

SL.NO	Name of Programmes approved by AICTE	Status of Accreditation of the Courses	Sanctioned Intake	Duration	Cut of marks rank of admission during the last three years
<b>4 Years B.Tech Degree Courses: -</b>					
1	B.Tech – Computer Science and Engineering	Result of the visit awaited	180	4 Years	45% Marks in Physics, Chemistry & Mathematics (40% for reserve category) and at least 30% marks in English+ valid Score/rank in WBJEE/JEE (Main) of current academic year.

2	B. TECH - Computer Science and Engineering (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Not Accredited	60	4 Years	Do
3	B. TECH - Computer Science & Business System	Not Accredited	60	4 Years	Do
4	B. TECH – Computer Science and Technology	Not Accredited	60	4 Years	Do
5	B.Tech - Electronics and Communication Engineering	Approved	150	4 Years	Do
6	B.Tech – Information Technology	Approved	120	4 Years	Do
7	B.Tech – Civil Engineering	Approved	60	4 Years	Do
8	B.Tech – Electrical Engineering	Approved	120	4 Years	Do
9	B.Tech - Mechanical Engineering	Preliminary	60	4 Years	Do
10	B.Tech – Electronics and Instrumentation Engineering	Preliminary	30	4 Years	Do
<b>2 Years M.Tech Degree Courses</b>					
1	M.Tech – Computer Science and Engineering	Result Awaited	18	2 Years	GATE/PGET Conducted by MAKAUT Bachelor's degree or equivalent in the relevant field with current year GATE/PGET Score
2	M.Tech – Power System	Result Awaited	12	2 Years	Do
3	M.Tech – Electronic and Communication Engineering	Result Awaited	12	2 Years	Do
4	M.Tech – Structural Engineering	Not Accredited	30	2 Years	Do
5	M.Tech – Geotechnical Engineering	Not Accredited	18	2 Years	Do

**3 Years Master Degree Courses**

1	Master in Computer Application	Not Accredited	60	3 Years	WBKECA Recognized (UGC and or AICTE) Bachelor's degree of minimum 3 years duration with Mathematics at 10+2 level or at Graduate level. Obtained at least 50% marks (45% in case of reserved Category)
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**3 Years Master Degree Courses**

1	Diploma in Civil Engineering	Not Applicable	60	3 Years	10 <sup>th</sup> standard qualified with minimum 35% in aggregate along with valid score in JEXPO of current year
2	Diploma in Electrical Engineering	Not Applicable	60	3 Years	Do
3	Diploma in Electronics and Communication Engineering	Not Applicable	60	3 Years	Do
4	Diploma in Mechanical Engineering	Not Applicable	60	3 Years	Do

- For each Programme the following details are to be given:  
(Name, Number of seats, Duration are stated above)
- Cut off marks/rank of admission during the last three years)
- Fee

Courses/ Semester	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>	8 <sup>th</sup>
Diploma (through Counseling)	29000	14000	14000	14000	14000	14000	-	-
Diploma(TFW#)	20000	5000	5000	5000	5000	5000	-	-
Diploma (Other than Counseling)	35000	20000	20000	20000	20000	20000	-	-
B.Tech.	85300	44500	45100	45600	46200	46700	47300	47300
B.Tech.(TFW#)	41300	500	0	500	0	500	0	0
B.Tech. (Lateral Entry)	-	-	74750	45600	46200	46200	47300	47300
M.Tech.	72600	50000	50000	50000	-	-	-	-
MCA	71600	45000	45000	45000				

- **Placement Facilities and Campus placement in last three years with minimum salary, maximum salary and average salary**
- Placement Facilities and Campus placement in last three years with minimum salary, maximum salary and average salary are mentioned in - **(ANNEXURE –1)**
- **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: - NA**

#### 7. Faculty

- **Branch wise list Faculty Members.**

Sl.No.	Title	First Name	Last Name	Designation	Department
1	Ms.	PRIYANJALI	MUKHERJEE	ASST PROFESSOR	ELECTRICAL ENGINEERING
2	Ms.	PRATYUSHA	BISWAS	ASST PROFESSOR	ELECTRICAL ENGINEERING
3	Ms.	SWAGATA	PANDIT	ASST PROFESSOR	FIRST YEAR/OTHER
4	Miss	SANCHARI	KUNDU	ASST PROFESSOR	ELECTRICAL ENGINEERING
5	Dr.	SUKUMAR	KONAR	PROFESSOR	ELECTRICAL ENGINEERING
6	Ms.	SUSMITA	DAS	ASST PROFESSOR	ELECTRONICS & INSTRUMENTATION ENGINEERING
7	Mr.	DIBYENDU	SUR	ASST PROFESSOR	ELECTRONICS & INSTRUMENTATION ENGINEERING
8	Mr.	ABHISHEK	HAZRA	ASST PROFESSOR	CIVIL ENGINEERING
9	Mr.	ARYA	BANERJEE	ASST PROFESSOR	CIVIL ENGINEERING
10	Mr.	ARGHYA	GUPTA	ASST PROFESSOR	MECHANICAL ENGINEERING
11	Mr.	ANKESH	SAMANTA	ASST PROFESSOR	MECHANICAL ENGINEERING
12	Dr.	BIKASH	PANJA	ASST PROFESSOR	MECHANICAL ENGINEERING
13	Mr.	AKHTARUJJAMAN	SARKAR	ASST PROFESSOR	MECHANICAL ENGINEERING
14	Dr.	BIMAN	MUKHERJEE	PROFESSOR	CIVIL ENGINEERING
15	Ms.	TANUSREE	GUPTA	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
16	Mr.	SAMIRENDRA	MUKHOPADHYAY	ASST PROFESSOR	CIVIL ENGINEERING
17	Mr.	TAMAL	GHOSH	ASST PROFESSOR	FIRST YEAR/OTHER
18	Ms.	SHARMISTHA	SIKDAR	ASST PROFESSOR	FIRST YEAR/OTHER
19	Dr.	JAGANNIBAS	PAUL CHOU DHURY	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
20	Mr.	PALLAV	DUTTA	ASST PROFESSOR	ELECTRICAL ENGINEERING
21	Mr.	SUBHANKAR	DEY	LECTURER	CIVIL ENGINEERING
22	Mr.	GOUTAM	ROY	ASST PROFESSOR	MECHANICAL ENGINEERING
23	Ms.	KOUSHIKI	PAL	LECTURER	CIVIL ENGINEERING
24	Mr.	BIKIRAN	DHAR	ASST PROFESSOR	FIRST YEAR/OTHER

25	Dr.	SUMIT	CHABRI	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
26	Mrs.	PUJA	HALDAR	ASST PROFESSOR	CIVIL ENGINEERING
27	Mr.	DIPANKAR	ADAK	ASST PROFESSOR	FIRST YEAR/OTHER
28	Ms.	DEBOPRIYA	DEY	ASST PROFESSOR	FIRST YEAR/OTHER
29	Dr.	SALIL	SANYAL	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
30	Mr.	SOUMOJIT	DASGUPTA	ASST PROFESSOR	MECHANICAL ENGINEERING
31	Mr.	AVISHEK	CHAKRABORTY	ASST PROFESSOR	FIRST YEAR/OTHER
32	Mr.	PRANTIK	CHATTERJEE	ASST PROFESSOR	INFORMATION TECHNOLOGY
33	Mr.	NIRJHAR	SAHA	ASST PROFESSOR	ELECTRICAL ENGINEERING
34	Mr.	USHNIK	CHAKRABARTI	LECTURER	ELECTRICAL ENGINEERING
35	Mr.	KINGSUK	HALDER	ASST PROFESSOR	ELECTRICAL ENGINEERING
36	Mr.	PARTHA	SARKAR	LECTURER	ELECTRONICS AND COMMUNICATIONS ENGINEERING
37	Mrs.	SULAGNA	DATTA	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
38	Mr.	SHAON	PAUL	ASST PROFESSOR	ELECTRICAL ENGINEERING
39	Mr.	DEBANJAN	CHATTERJEE	ASST PROFESSOR	ELECTRICAL ENGINEERING
40	Mr.	KUNAL	PAHARI	ASST PROFESSOR	ELECTRICAL ENGINEERING
41	Mr.	SUJIT	PANI	ASST PROFESSOR	ELECTRICAL ENGINEERING
42	Ms.	SHIBANI	PAUL	ASST PROFESSOR	FIRST YEAR/OTHER
43	Ms.	PRIYANKA	MAZUMDAR	LECTURER	CIVIL ENGINEERING
44	Ms.	ATHENA	CHAKRABORTY	ASST PROFESSOR	ELECTRONICS & INSTRUMENTATION ENGINEERING
45	Mr.	RAKHIJUL	FARUQUE	ASST PROFESSOR	FIRST YEAR/OTHER
46	Ms.	DIPTI	BALA	ASST PROFESSOR	FIRST YEAR/OTHER
47	Ms.	ANUSREE	BAIDYA	ASST PROFESSOR	FIRST YEAR/OTHER
48	Mr.	RAHUL	MANDAL	ASST PROFESSOR	FIRST YEAR/OTHER
49	Ms.	ANITA	BISWAS	ASST PROFESSOR	ELECTRONICS & INSTRUMENTATION ENGINEERING
50	Ms.	APARAJITA	PAUL	ASST PROFESSOR	FIRST YEAR/OTHER
51	Mr.	SURAJIT	BANERJEE	ASST PROFESSOR	FIRST YEAR/OTHER
52	Ms.	PAMPI	MAJUMDER	ASST PROFESSOR	FIRST YEAR/OTHER
53	Ms.	ARPITA	MANDAL	ASST PROFESSOR	CIVIL ENGINEERING
54	Mr.	SHYAMAL	MAITI	PROFESSOR	CIVIL ENGINEERING
55	Ms.	TANUSHREE	BHADRA	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
56	Ms.	PRIYANKA	BARAT	ASST PROFESSOR	ELECTRONICS & INSTRUMENTATION ENGINEERING
57	Ms.	SANJANA	GHOSH	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION

					ENGINEERING
58	Mr.	SAIKAT	PATRA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
59	Mr.	DEBASISH	ROY	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
60	Mr.	SAYANTAN	ADHIKARY	ASST PROFESSOR	ELECTRICAL ENGINEERING
61	Mr.	ASOK	MUKHOPADHYAY	ASST PROFESSOR	MECHANICAL ENGINEERING
62	Dr.	ANILESH	DEY	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
63	Ms.	KATHAKALI	MANDAL	ASST PROFESSOR	FIRST YEAR/OTHER
64	Ms.	ANASUYA	MONDAL	ASST PROFESSOR	CIVIL ENGINEERING
65	Mr.	SHILADITYA	MANDAL	ASST PROFESSOR	CIVIL ENGINEERING
66	Dr.	ASHIMANTA	SENGUPTA	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
67	Dr.	BISWAJIT	HALDER	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGINEERING
68	Dr.	NABAMITA	BANERJEE ROY	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING
69	Mr.	ARPAN	DAS	ASST PROFESSOR	FIRST YEAR/OTHER
70	Ms.	AVERY	BANERJEE	ASST PROFESSOR	FIRST YEAR/OTHER
71	Ms.	DEBARATI	DAS	ASST PROFESSOR	FIRST YEAR/OTHER
72	Ms.	DEBASMITA	SEN	ASST PROFESSOR	FIRST YEAR/OTHER
73	Dr.	BISWAJIT	HALDER	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING
74	Dr.	JOYANTA	ROY	PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
75	Dr.	SUNITA	SINHA	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
76	Mr.	FIROJUDDIN	SEKH	LECTURER	ELECTRONICS AND COMMUNICATIONS ENGINEERING
77	Ms.	PAYEL	MONDAL	ASST PROFESSOR	FIRST YEAR/OTHER
78	Dr.	SHILPI	PAL	ASST PROFESSOR	FIRST YEAR/OTHER
79	Dr.	BISHALJIT	PAUL	ASST PROFESSOR	ELECTRICAL ENGINEERING
80	Dr.	SUDIPTA	GHOSH	PROFESSOR	ELECTRICAL ENGINEERING
81	Dr.	RAJA	CHOUDHURY	PROFESSOR	ELECTRICAL ENGINEERING
82	Dr.	SAYAN	KAHALI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
83	Mr.	DEBANJAN	MITRA	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
84	Dr.	SARAT	MISHRA	PROFESSOR	MECHANICAL ENGINEERING
85	Mr.	SOUVICK	MONDAL	ASST PROFESSOR	MECHANICAL ENGINEERING
86	Mr.	SOUVIK	SHARMA	ASST PROFESSOR	CIVIL ENGINEERING
87	Mr.	ABHISEK	SASMAL	ASST PROFESSOR	CIVIL ENGINEERING
88	Dr.	BISWAJIT	MUKHOPADHYAY	PROFESSOR	CIVIL ENGINEERING
89	Ms.	DEBASMITA	ROYCHOWDHURY	ASST PROFESSOR	FIRST YEAR/OTHER

90	Ms.	SUSMITA	BHATTACHARJEE	ASST PROFESSOR	FIRST YEAR/OTHER
91	Mrs.	SANGHAMITRA	LAYEK	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
92	Ms.	WOOSHASI	MUKHOPADHYAY	LECTURER	FIRST YEAR/OTHER
93	Mr.	SATYAKI	MUKHERJEE	LECTURER	FIRST YEAR/OTHER
94	Mr.	SUKDEB	MANNA	LECTURER	FIRST YEAR/OTHER
95	Mr.	MRITYUNJOY	BASAK	LECTURER	FIRST YEAR/OTHER
96	Ms.	SOMA	BANIK	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
97	Ms.	PAPRI	NAG	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
98	Miss	ARPITA	DEY	ASST PROFESSOR	MECHANICAL ENGINEERING
99	Ms.	SAMANWITA	BHATTACHARYA	LECTURER	FIRST YEAR/OTHER
100	Mr.	SOURAV	MUKHERJEE	LECTURER	FIRST YEAR/OTHER
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106	Mr.	TARAK	NANDY	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
107	Ms.	ABIRA	SENGUPTA	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
108	Prof.	KUSHAL	BANERJEE	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
109	Ms.	NIDHI	DWIVEDI	ASST PROFESSOR	FIRST YEAR/OTHER
110	Mr.	ARITRA	MUKHERJEE	ASST PROFESSOR	FIRST YEAR/OTHER
111	Ms.	TANAYA	MAITRA	ASST PROFESSOR	FIRST YEAR/OTHER
112	Mr.	RANIT	DEY	LECTURER	ELECTRONICS AND COMMUNICATIONS ENGINEERING
113	Mr.	PARNAB	SAHA	LECTURER	ELECTRICAL ENGINEERING
114	Mr.	ANIRBAN	ADHIKARI	LECTURER	ELECTRICAL ENGINEERING
115	Ms.	EISITA	BASAK	LECTURER	ELECTRONICS & COMMUNICATION ENGG
116	Mr.	ARINDAM	SADHU	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
117	Mr.	DEBAJYOTI	JANA	ASST PROFESSOR	FIRST YEAR/OTHER
118	Ms.	SUDESHNA	GHOSH	LECTURER	CIVIL ENGINEERING
119	Ms.	ANWESHA	GHOSH	LECTURER	CIVIL ENGINEERING

120	Mr.	ARITRA	GHOSH	ASST PROFESSOR	CIVIL ENGINEERING
121	Dr.	SUMIT	NANDI	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER
122	Dr.	DIPANKAR	MUKHERJEE	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
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126	Ms.	JOYITA	BASAK	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
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131	Ms.	BARNALI	GOSWAMI	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
132	Mr.	ABHIGYAN	GANGULY	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
133	Mr.	SUMAN	DAS	LECTURER	ELECTRONICS AND COMMUNICATION ENGINEERING
134	Mr.	SOURAV	DUTTA	LECTURER	ELECTRONICS AND COMMUNICATION ENGINEERING
135	Mr.	SAURAV	BASU	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
136	Mr.	SUBHASIS	MONDAL	ASST PROFESSOR	MECHANICAL ENGINEERING
137	Mr.	CHANDRACHUDHA	BHATTACHARYYA	ASST PROFESSOR	CIVIL ENGINEERING
138	Mr.	DEBASHIS	DATTA	PROFESSOR	CIVIL ENGINEERING
139	Ms.	MANALI	CHOWDHURY	ASST PROFESSOR	FIRST YEAR/OTHER
140	Mr.	SAYAN	AMIN	ASST PROFESSOR	CIVIL ENGINEERING
141	Ms.	SRIJITA	SAHA	ASST PROFESSOR	FIRST YEAR/OTHER
142	Mr.	ANIRBAN	BASAK	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
143	Ms.	BINGSHATI	MONDAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
144	Mr.	DEBTOSH	PANDA	ASST PROFESSOR	FIRST YEAR/OTHER
145	Mr.	KARUNA	KARAN	ASST PROFESSOR	FIRST YEAR/OTHER
146	Mr.	PITAMBAR	MONDAL	ASST PROFESSOR	FIRST YEAR/OTHER
147	Mr.	KOUSHIK	BISWAS	ASST PROFESSOR	FIRST YEAR/OTHER
148	Mr.	AJAY	BALMIKI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

149	Mr.	SUMAN	BANERJEE	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
150	Mr.	DIPANKAR	BAIRAGYA	ASST PROFESSOR	ELECTRICAL ENGINEERING
151	Mr.	UDAY	PATRA	ASST PROFESSOR	ELECTRICAL ENGINEERING
152	Ms.	SUKANYA	CHAKRAVARTY	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
153	Ms.	SUDIPTA	PAL	ASST PROFESSOR	INFORMATION TECHNOLOGY
154	Mr.	PALLAB	PAUL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
155	Dr.	AMBARNATH	BANERJI	PROFESSOR	ELECTRICAL ENGINEERING
156	Ms.	SAUBARNA	CHOWDHURY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
157	Mr.	SAYAK	BOSE	ASST PROFESSOR	INFORMATION TECHNOLOGY
158	Ms.	RUPSA	DAS	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
159	Ms.	SUDESHNA	DEY	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
160	Ms.	ASHYA	KHATOON	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
161	Mr.	SAGAR	DUTTA	ASST PROFESSOR	INFORMATION TECHNOLOGY
162	Mr.	ARKADIP	DATTA	ASST PROFESSOR	INFORMATION TECHNOLOGY
163	Mr.	SAYON	MAZUMDER	ASST PROFESSOR	INFORMATION TECHNOLOGY
164	Ms.	RITUPARNA	KAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
165	Mr.	SUBHAM	DUTTA	LECTURER	CIVIL ENGINEERING
166	Ms.	ABHISIKTA	SINHA	ASST PROFESSOR	CIVIL ENGINEERING
167	Mr.	SAMIR	PRAMANICK	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
168	Ms.	MITALI	CHAKRABORTTY	ASST PROFESSOR	FIRST YEAR/OTHER
169	Ms.	ROUMITA	BASAK	ASST PROFESSOR	FIRST YEAR/OTHER
170	Mr.	SOUPTIK	BISWAS	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
171	Ms.	ARUPA	PAUL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
172	Mr.	TANMOY	GHOSH	ASST PROFESSOR	FIRST YEAR/OTHER
173	Mr.	SOUMITRA	GHOSH	ASST PROFESSOR	FIRST YEAR/OTHER
174	Mr.	ARITRA	JANA	ASST PROFESSOR	FIRST YEAR/OTHER
175	Ms.	ANUDEEPA	GON	ASST PROFESSOR	FIRST YEAR/OTHER
176	Mr.	TARAPADA	GORAI	ASST PROFESSOR	FIRST YEAR/OTHER
177	Mr.	TUSAR	DEY	ASST PROFESSOR	FIRST YEAR/OTHER
178	Ms.	MANISHA	GURJAR	ASST PROFESSOR	FIRST YEAR/OTHER
179	Ms.	POULOMI	MUKHERJEE	ASST PROFESSOR	FIRST YEAR/OTHER
180	Ms.	SRISTEE	MALAKAR	ASST PROFESSOR	FIRST YEAR/OTHER

181	Mr.	MOHAMMAD	AZIZ	ASST PROFESSOR	FIRST YEAR/OTHER
182	Dr.	DEBASHREE	DAS	ASST PROFESSOR	FIRST YEAR/OTHER
183	Mr.	SAMIR	ROY	ASST PROFESSOR	FIRST YEAR/OTHER
184	Mr.	RAJKUMAR	BANERJEE	ASST PROFESSOR	CIVIL ENGINEERING
185	Mr.	SUJOY	SARKAR	ASST PROFESSOR	CIVIL ENGINEERING
186	Mr.	JAYANTA	PAL	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
187	Mr.	ANUKUL	MAITY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
188	Dr.	SUBHRAM	DAS	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
189	Mr.	PRODIP	GHOSH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
190	Mr.	KOUSHIK	KARMAKAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
191	Ms.	CHANDRIMA	CHAKRABARTI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
192	Ms.	ANANYA	BANERJEE	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
193	Mr.	AMLAN	CHAKRABARTI	PROFESSOR	ELECTRICAL ENGINEERING
194	Mrs.	SAGARIKA	CHOWDHURY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
195	Mr.	MOHD ASHIFUDDIN	MONDAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
196	Ms.	MOUSUMI	SAHA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
197	Mrs.	DIPU	MISTRY	ASST PROFESSOR	ELECTRICAL ENGINEERING
198	Ms.	SANGITA	BISWAS	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
199	Dr.	SARADINDU	PANDA	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
200	Mr.	SOUMEN	PAL	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
201	Dr.	SANDHYA	PATTANAYAK	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
202	Mrs.	ARPITA	SANTRA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
203	Dr.	SURAJIT	BARI	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
204	Mr.	KAUSHIK	SARKAR	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
205	Mr.	PRANAB	HAZRA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS

					ENGINEERING
206	Mrs.	SHYAMAPRIYA	CHATTERJEE	ASST PROFESSOR	INFORMATION TECHNOLOGY
207	Dr.	BIDYUT	MEDYA	HEAD OF DEPT	INFORMATION TECHNOLOGY
208	Mr.	SOUMEN	GHOSH	ASST PROFESSOR	INFORMATION TECHNOLOGY
209	Miss	SWATI	BARUI	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
210	Dr.	MAITREYI	RAY KANJILAL	PRINCIPAL	ELECTRONICS AND COMMUNICATIONS ENGINEERING
211	Mrs.	RAJASI	RAY	ASST PROFESSOR	FIRST YEAR/OTHER
212	Ms.	SHARMISTHA	BASU	ASST PROFESSOR	FIRST YEAR/OTHER
213	Dr.	NIKHILESH	SIL	ASST PROFESSOR	FIRST YEAR/OTHER
214	Dr.	SARBANI	GANGULY	ASST PROFESSOR	FIRST YEAR/OTHER
215	Dr.	RUPA	BHATTACHARYYA	ASST PROFESSOR	FIRST YEAR/OTHER
216	Ms.	SUJATA	KUNDU	ASST PROFESSOR	INFORMATION TECHNOLOGY
217	Mr.	ANIRBAN	BHAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
218	Dr.	SUCHISMITA	MAITI	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
219	Mrs.	SREYOSHI	CHATTERJEE	ASST PROFESSOR	MECHANICAL ENGINEERING
220	Dr.	AMIT	DATTA	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
221	Dr.	SUSMITA	KARAN	ASST PROFESSOR	FIRST YEAR/OTHER
222	Dr.	DHANANJAY	TRIPATHI	ASST PROFESSOR	FIRST YEAR/OTHER
223	Dr.	INDRANI	SARKAR	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER
224	Dr.	TAPAN	MUKHOPADHYAY	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER
225	Mrs.	DEBRUPA	PALIT	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
226	Dr.	SANJAY	GOSWAMI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
227	Mrs.	RUPA	SAHA	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
228	Dr.	SAFIKURESHI	MONDAL	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
229	Ms.	TAMASREE	BISWAS	ASST PROFESSOR	INFORMATION TECHNOLOGY
230	Dr.	DAMODAR	GOSWAMI	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER
231	Ms.	PIYU	SARCAR	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
232	Ms.	ARNIMA	DAS	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING

233	Dr.	SOURAV	SAHA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
234	Dr.	TANMAY	LAHA	ASST PROFESSOR	CIVIL ENGINEERING
235	Ms.	MADHUBANTI	GUPTA	ASST PROFESSOR	FIRST YEAR/OTHER
236	Mr.	ABHIJIT	GHOSH	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
237	Ms.	BANSARI	DEB MAJUMDER	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
238	Ms.	KAMALIKA	BANERJEE	ASST PROFESSOR	ELECTRICAL ENGINEERING
239	Mr.	ARKENDU	MITRA	ASST PROFESSOR	ELECTRICAL ENGINEERING
240	Mr.	SOHAN	GHORAI	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
241	Mr.	ABHIPRIYA	HALDER	ASST PROFESSOR	CIVIL ENGINEERING
242	Ms.	DEBJANI	CHAKRABORTY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
243	Ms.	PAYEL	BISWAS	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
244	Mr.	SUDHANGSHU	SARKAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
245	Mr.	PUSPAK	PAIN	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
246	Ms.	HAIMANTI	TARAFDAR	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
247	Ms.	RIMPI	DATTA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
248	Ms.	MOUPALI	ROY	ASST PROFESSOR	ELECTRONICS AND COMMUNICATIONS ENGINEERING
249	Mr.	SHUBHENDU	BANERJEE	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING
250	Mr.	SOUMYA	BHATTACHARYYA	ASST PROFESSOR	INFORMATION TECHNOLOGY
251	Mr.	SUSHOVAN	GOSWAMI	ASST PROFESSOR	ELECTRICAL ENGINEERING
252	Mrs.	SUBHRA	MUKHERJEE	ASST PROFESSOR	ELECTRICAL ENGINEERING

- **Permanent Faculty – Yes**
- **Adjunct Faculty - NA**
- **Permanent Faculty: Student Ration**
  - UG – 1:15**
  - PG - 1:12**
  - Diploma – 1:25**

- **Number of Faculty employed and left during the last three years. –**  
**Employed – 76**  
**Left – 177**

**8. Profile of Vice Chancellor / Director/ Principal/ Faculty**



- i) **Name –** PROF. (DR.) MAITREYI RAY (KANJILAL)
- ii) **Date of Birth –** 05.03.1971
- iii) **Unique ID –** 521625883054
- iv) **Education Qualifications:**
  - Ph.D – (Electronic Science) 2001, University of Calcutta
- v) **Work Experience**
  - Teaching – 22 Years
  - Research - 22 Years Full time
  - Industry - Nil
  - Others – Nil
- vi) **Area of Specialization -** VLSI & Solid State Device
- vii) **Courses taught at Diploma / Post Diploma / Under Graduate / Post Graduate / Post Graduate Diploma Level**  
 Analog Communication, Antenna & Wave Propagation, Solid State Devices, Analog Electronics, Microelectronics and VLSI Design, EM Waves and Wave Propagation, Microwave Engineering.
- viii) **Research guidance**
  - No. of papers published in National/International Journals / Conferences –
  - Master – 6
  - Ph.D – 1 Thesis submitted and 4 enrolled
- ix) **Projects Carried out –** NA
- x) **Patents –** One
- xi) **Technology Transfer –** NA
- xii) **Research Publications –** Book – 3, Journal – 34

9. Fee

<b>FEE STRUCTURE FOR THE ACADEMIC SESSION 2021-25 FOR B.TECH.</b>								
<b>Particulars</b>	<b>June'21</b>	<b>Dec'21</b>	<b>June'22</b>	<b>Dec'22</b>	<b>June'23</b>	<b>Dec'23</b>	<b>June'24</b>	<b>Dec'24</b>
Admission Fees (One time)	5000							
Caution Deposit (Refundable)	10000							
Tuition Fees (Per sem.)	44000	44000	45100	45100	46200	46200	47300	47300
Library cum Book Bank fees (One time)	6000							
Students Welfare and Sports & Games (One Time)	4000							
Uniform Cost (One time)	4000							
MAKAUT Development fees (One time)	2200							
MAKAUT Registration fees (One time)	500							
Project & Seminar (One time)	8000							
Students Life Center (Three times)		500		500		500		
Application Kit (One time)	1600							
<b>Total</b>	<b>85300</b>	<b>44500</b>	<b>45100</b>	<b>45600</b>	<b>46200</b>	<b>46700</b>	<b>47300</b>	<b>47300</b>
								<b>408000</b>

**FEE STRUCTURE FOR THE ACADEMIC SESSION 2021-24 FOR B.TECH. LATERAL ENTRY**

<b>Particulars</b>	<b>June'21</b>	<b>Dec'21</b>	<b>June'22</b>	<b>Dec'22</b>	<b>June'23</b>	<b>Dec'23</b>
Admission Fees (One time)	5000					
Caution Deposit (Refundable)	10000					
Tuition Fees (Per sem.)	45100	45100	46200	46200	47300	47300
Library cum Book Bank fees (One time)	4500					
Students' Welfare Sports & Games (One time)	3000					
Student Life Center		500		500		
Uniform Cost (One time)	4000					
MAKAUT Development fees (One time)	1650					
MAKAUT Registration fees (One time)	500					
Application Kit (One time)	1000					
<b>Total</b>	<b>74750</b>	<b>45600</b>	<b>46200</b>	<b>46700</b>	<b>47300</b>	<b>47300</b>
						<b>307850</b>

**FEE STRUCTURE FOR THE ACADEMIC SESSION 2021-22 - MCA**

<b>Particulars</b>	<b>June'21</b>	<b>Dec'21</b>	<b>June'22</b>	<b>Dec'22</b>
Admission Fees (One time)	10000			
Caution Deposit (Refundable)	10000			
Tuition Fees (per sem)	45000	45000	45000	45000
MAKAUT Development fees (One time)	1100			
MAKAUT Registration fees (One time)	500			
Uniform	4000			
Application Kit	1000			
<b>Total</b>	<b>71600</b>	<b>45000</b>	<b>45000</b>	<b>45000</b>
				<b>206600</b>



**No. of Fee waivers granted with amount and name of students & Number of Scholarship offered by the Institution, Duration and amount.**

Scholarship Category	Stream					Grand Total
	B.TECH	DIPLOMA	M.TECH	MCA	BCA	
Alumni Scholarship Scheme - 20%				56		56
Alumni Scholarship Scheme - Lateral	222					222
Alumni Scholarship Scheme - M.tech 20%			96			96
Employee Scholarship Scheme - 25%	1					1
Full Free	1					1
Half Free	1					1
JISU Merit Scholarship - 40%	5					5
Other Scholarship - 25%	1					1
Sibling Scholarship Scheme - 20%	3				1	4
Sikh Scholarship - 50%	11			1		12
Tripura Scholarship - Lateral	2					2
Tuition Fee Waiver Scheme - 100%	128					128
<b>GRAND TOTAL</b>	<b>375</b>	<b>0</b>	<b>96</b>	<b>57</b>	<b>1</b>	<b>529</b>

SI	Code	Student Name	STREAM	Year of Admission	Fees Category	Total
1	NIT/2020/0807	Anindita Sarkar	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
2	NIT/2020/0395	Atanu Mondal	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
3	NIT/2020/0402	BITAN MANDAL	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
4	NIT/2020/0861	DEBJYOTI MONDAL	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
5	NIT/2020/0882	Debolina Kundu	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
6	NIT/2020/0858	Debopriya Karmakar	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
7	NIT/2020/0990	PIYAL TARU MAHATA	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
8	NIT/2020/0404	PRITHA DAS	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
9	NIT/2020/0885	Priyanka Malakar	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
10	NIT/2020/0608	RAKESH CHANDRA DEY	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
11	NIT/2020/0860	SAYAK BASU	MCA	2020	Alumni Scholarship Scheme - 20%	18,000

12	NIT/2020/0444	Shrabana Sengupta	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
13	NIT/2020/0845	Souvik Das	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
14	NIT/2020/0995	Subhorup	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
15	NIT/2020/0883	SUDIPA BHOWMIK	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
16	NIT/2020/0812	UTSAB ROY	MCA	2020	Alumni Scholarship Scheme - 20%	18,000
17	NIT/2021/0202	Adarsh Kumar Giri	MCA	2021	Alumni Scholarship Scheme - 20%	18000
18	NIT/2021/1468	Aisha Kumari Jha	MCA	2021	Alumni Scholarship Scheme - 20%	18000
19	NIT/2021/0023	Anindya Mahapatra	MCA	2021	Alumni Scholarship Scheme - 20%	18000
20	NIT/2021/1452	ANIRBAN DUTTA	MCA	2021	Alumni Scholarship Scheme - 20%	18000
21	NIT/2021/0136	Anisha Roy	MCA	2021	Alumni Scholarship Scheme - 20%	18000
22	NIT/2021/0060	Arpan Mandal	MCA	2021	Alumni Scholarship Scheme - 20%	18000
23	NIT/2021/0037	Avirup Bhakat	MCA	2021	Alumni Scholarship Scheme - 20%	18000
24	NIT/2021/0039	B BIJISH	MCA	2021	Alumni Scholarship Scheme - 20%	18000
25	NIT/2021/0041	Binita Karmakar	MCA	2021	Alumni Scholarship Scheme - 20%	18000
26	NIT/2021/1078	Bishal Choudhary	MCA	2021	Alumni Scholarship Scheme - 20%	18000
27	NIT/2021/0046	Debayan Basu	MCA	2021	Alumni Scholarship Scheme - 20%	18000
28	NIT/2021/0340	Debojyoti DAs	MCA	2021	Alumni Scholarship Scheme - 20%	18000
29	NIT/2021/0186	Dipak Verma	MCA	2021	Alumni Scholarship Scheme - 20%	18000
30	NIT/2021/0047	Harshraj Singh	MCA	2021	Alumni Scholarship Scheme - 20%	18000
31	NIT/2021/0147	Indibar Sengupta	MCA	2021	Alumni Scholarship Scheme - 20%	18000
32	NIT/2021/1260	MEGHA GHOSH	MCA	2021	Alumni Scholarship Scheme - 20%	18000
33	NIT/2021/0250	Nandini Maity	MCA	2021	Alumni Scholarship Scheme - 20%	18000
34	NIT/2021/1484	Nidhi Singh	MCA	2021	Alumni Scholarship Scheme - 20%	18000
35	NIT/2021/0052	PAYAL BERA	MCA	2021	Alumni Scholarship Scheme - 20%	18000
36	NIT/2021/0045	PRATIM MAJUMDAR	MCA	2021	Alumni Scholarship Scheme - 20%	18000

37	NIT/2021/1454	PRAYRIT KAPOOR	MCA	2021	Alumni Scholarship Scheme - 20%	18000
38	NIT/2021/0048	Pritam Mondal	MCA	2021	Alumni Scholarship Scheme - 20%	18000
39	NIT/2021/0061	Purbayan Bhattacharjee	MCA	2021	Alumni Scholarship Scheme - 20%	18000
40	NIT/2021/0135	Rahul Yadav	MCA	2021	Alumni Scholarship Scheme - 20%	18000
41	NIT/2021/0022	Ranojoy Ghosal	MCA	2021	Alumni Scholarship Scheme - 20%	18000
42	NIT/2021/1055	RATRI GANGULY	MCA	2021	Alumni Scholarship Scheme - 20%	18000
43	NIT/2021/0044	Sanu Biswas	MCA	2021	Alumni Scholarship Scheme - 20%	18000
44	NIT/2021/0195	Saptarshi Laha	MCA	2021	Alumni Scholarship Scheme - 20%	18000
45	NIT/2021/0144	Sauvik Sen	MCA	2021	Alumni Scholarship Scheme - 20%	18000
46	NIT/2021/0150	Souvik Patra	MCA	2021	Alumni Scholarship Scheme - 20%	18000
47	NIT/2021/0128	Sreyashi Dutta	MCA	2021	Alumni Scholarship Scheme - 20%	18000
48	NIT/2021/0049	Srijita Majumder	MCA	2021	Alumni Scholarship Scheme - 20%	18000
49	NIT/2021/0185	SUBHA DAS	MCA	2021	Alumni Scholarship Scheme - 20%	18000
50	NIT/2021/0249	Subhajit Ghosh	MCA	2021	Alumni Scholarship Scheme - 20%	18000
51	NIT/2021/0040	SUMIT KUMAR SHAW	MCA	2021	Alumni Scholarship Scheme - 20%	18000
52	NIT/2021/0159	SWARUP KUMAR PAUL	MCA	2021	Alumni Scholarship Scheme - 20%	18000
53	NIT/2018/1097	AMIYA BISWAS	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
54	NIT/2018/1087	ANKAN SARKAR	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
55	NIT/2018/1057	NABYENDU SAHA	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
56	NIT/2018/1147	PARTHA DEY	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
57	NIT/2018/1118	RAJARSHI ROY	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
58	NIT/2018/1101	RICHA KOUL	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
59	NIT/2018/1002	SAHEB BASU	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
60	NIT/2018/1036	SAIKAT BISWAS	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
61	NIT/2018/1015	SAYAN SAHA	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000

62	NIT/2018/1103	SOUMYA ROY	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
63	NIT/2018/1143	Subhradev Jana	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
64	NIT/2018/1098	SUKALYAN CHAKRABORTY	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
65	NIT/2018/1152	sukanya ghosh	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
66	NIT/2018/1094	SWARNABHA NASKAR	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
67	NIT/2018/1150	TAPAS KUMAR SINHA	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
68	NIT/2018/1035	TUKUN PATRA	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
69	NIT/2018/1153	Bhaskar Raut	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
70	NIT/2018/1063	TANMOY DEBNATH	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
71	NIT/2018/0006	ABHAS CHANDRA CHAKRABORTY	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
72	NIT/2018/0949	ARPITA BASU	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
73	NIT/2018/1007	Isita Das	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
74	NIT/2018/1026	MAINAK GHOSH	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
75	NIT/2018/1011	RAJDEEP SINHA	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
76	NIT/2018/0004	SATTICK BHADRA	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
77	NIT/2018/1165	shreyasi das	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
78	NIT/2018/0993	SUDIPTA CHAKRABORTY	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
79	NIT/2018/0007	SUPHAL DAS	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
80	NIT/2018/1024	TRISHA GHATAK	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
81	NIT/2018/0970	Arup Halder	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
82	NIT/2018/0952	AYAN DAS	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
83	NIT/2018/1172	DIBAKAR BHAKTA	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
84	NIT/2018/1141	JAYSURYA GHOSH	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
85	NIT/2018/1208	KANISHKA BHATTACHERJEE	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
86	NIT/2018/1125	krishnendu nath	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000

87	NIT/2018/0016	KUSHAL SAMANTA	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
88	NIT/2018/1105	Pourav Saha	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
89	NIT/2018/1106	Rohan Roy Chowdhury	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
90	NIT/2018/0013	SAIKAT ROY	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
91	NIT/2018/0515	SAYAN DEY	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
92	NIT/2018/1104	Subham Dutta	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
93	NIT/2018/0010	SUBHAYAN SAHA	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
94	NIT/2018/1091	SUBIR DAS	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
95	NIT/2018/0012	SUPRIYA DEY	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
96	NIT/2018/1148	ADRIT CHATTERJEE	B.TECH	2018	Alumni Scholarship Scheme - Lateral	20,000
97	NIT/2019/1053	AABEER BHADRA	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
98	NIT/2019/1025	AKASH PRASAD	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
99	NIT/2019/0837	ANANNYA DEBNATH	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
100	NIT/2019/1018	ANIK CHAUDHURI	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
101	NIT/2019/1007	BANANI DAS	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
102	NIT/2019/1047	DEBAYAN GUHA ROY	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
103	NIT/2019/0938	GOPIKA GOSWAMI	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
104	NIT/2019/0999	IPSITA PAUL	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
105	NIT/2019/0753	JISHNU SENGUPTA	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
106	NIT/2019/1089	Mainack Roy	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
107	NIT/2019/1006	PAYEL BISWAS	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
108	NIT/2019/1016	PRIYANKA KUNDU	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
109	NIT/2019/1062	RAHUL RAY	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
110	NIT/2019/0952	RIYA SAHA	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
111	NIT/2019/1061	ROHIT RAY	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000

112	NIT/2019/0013	RUPAM PAL	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
113	NIT/2019/0366	SUBHOJIT GHOSH	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
114	NIT/2019/1031	SUNIPA DEBNATH	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
115	NIT/2019/1038	Swaswata Bhattacharya	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
116	NIT/2019/0885	AKAS RANA	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
117	NIT/2019/1054	ARITRI PAL	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
118	NIT/2019/1065	BAISHALI SARKAR	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
119	NIT/2019/0995	KOUSHIKI SAMAJPATI	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
120	NIT/2019/1064	MANDIRA SAHA	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
121	NIT/2019/0689	PALLABI CHATTERJEE	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
122	NIT/2019/1044	RAKTIM MALLICK	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
123	NIT/2019/1070	RUPSA PAUL	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
124	NIT/2019/1100	SAMRAT DAS	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
125	NIT/2019/1046	SAPTARSHI BANDYOPADHYAY	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
126	NIT/2019/0209	ARNAB SHIL	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
127	NIT/2019/0992	BIDISHA PUROHIT	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
128	NIT/2019/0984	DEBANITA GHOSH	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
129	NIT/2019/0980	DEEPAYAN ROY	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
130	NIT/2019/0771	KRISHNA CHANDRA PAUL	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
131	NIT/2019/0773	MANAS DAS	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
132	NIT/2019/0525	PRAMIT KUMAR DAS	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
133	NIT/2019/0542	SAIBAL DEY	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
134	NIT/2019/1010	SHREYA BASAK	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
135	NIT/2019/0986	SOUMIK SEN	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
136	NIT/2019/1043	SUBHANKAR GUHA	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000

137	NIT/2019/0688	AMRITA NAG	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
138	NIT/2019/0696	AVISHEK PRASAD SAH	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
139	NIT/2019/0876	SANJIBAN DAS	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
140	NIT/2019/0788	SUMAN KUNDU	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
141	NIT/2019/1067	SAIKAT BISWAS	B.TECH	2019	Alumni Scholarship Scheme - Lateral	20,000
142	NIT/2020/1100	ABHISHEK SHAH	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
143	NIT/2020/0560	ABIR SARKAR	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
144	NIT/2020/1003	ABU RIDA	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
145	NIT/2020/0773	Aditya Raj Singh	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
146	NIT/2020/0462	AMIT MONDAL	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
147	NIT/2020/0426	ANIRBAN DAS	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
148	NIT/2020/0282	Anshuman Sarkar	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
149	NIT/2020/0873	Arijit Ghosh	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
150	NIT/2020/0643	ARYA CHAKRABORTY	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
151	NIT/2020/0923	CHAYAN CHAKRABORTY	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
152	NIT/2020/0772	Jaita Chowdhury	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
153	NIT/2020/0640	MADHURIMA DEB ROY	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
154	NIT/2020/0977	Mahananda Barman	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
155	NIT/2020/0646	Mayukh prava dey	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
156	NIT/2020/1002	PAPPU KUMAR	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
157	NIT/2020/1027	PAUSHALI GAYEN	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
158	NIT/2020/0935	rahul bera	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
159	NIT/2020/0971	RAHUL MANNA	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
160	NIT/2020/0335	RETINA DUTTA CHOUDHURY	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
161	NIT/2020/1008	Rounak sinha roy	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000

162	NIT/2020/0886	SANJIB SINGHA	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
163	NIT/2020/1033	Sarbojit dey	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
164	NIT/2020/0596	SOHAN CHAKRABORTY	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
165	NIT/2020/1026	SOURAV BHOWMICK	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
166	NIT/2020/0774	Subhadip Bhanja	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
167	NIT/2020/0630	Subir Roy Biswas	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
168	NIT/2020/0801	Suparna Das	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
169	NIT/2020/0641	SWARUP CHATTERJEE	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
170	NIT/2020/0978	Tirtho Karmakar	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
171	NIT/2020/0825	Akash Chatterjee	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
172	NIT/2020/0948	ANIKET MANDAL	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
173	NIT/2020/0936	DILWAR SARIF BISWAS	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
174	NIT/2020/0827	Gargi Debnath	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
175	NIT/2020/0828	AHANA CHOWDHURY	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
176	NIT/2020/1067	Anik Basak	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
177	NIT/2020/0832	Eelina Biswas	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
178	NIT/2020/0850	Gourab pal Chowdhury	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
179	NIT/2020/0829	MAYUKHI SUR	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
180	NIT/2020/0750	Parna Das	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
181	NIT/2020/0876	Subhankar Kundu	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
182	NIT/2020/0849	Swagata Basak	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
183	NIT/2020/0833	TRIYASHA BISWAS	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
184	NIT/2020/0636	Akash Biswas	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
185	NIT/2020/0649	ALANKRIT GHOSH	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
186	NIT/2020/1096	Anurag Basu	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000

187	NIT/2020/0174	ARIF HOSSAIN	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
188	NIT/2020/0110	Gairik Dutta	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
189	NIT/2020/1058	KOUSTAV SAMAJPATI	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
190	NIT/2020/0930	MD EJAZ AHMED	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
191	NIT/2020/0659	MRINMOY GHOSH	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
192	NIT/2020/1072	NILAKSHI DEY	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
193	NIT/2020/0606	Sampad Pal	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
194	NIT/2020/0658	SAYANTAN DEY	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
195	NIT/2020/0433	SOURAV BARDHAN	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
196	NIT/2020/0542	SRIJA SAHA	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
197	NIT/2020/1043	Subha karmakar	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
198	NIT/2020/0933	SUPRIYO DUTTA	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
199	NIT/2020/0991	SYNTHYA HALDAR	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
200	NIT/2020/0286	Pradumna Das	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
201	NIT/2020/0838	SOUVIK DUTTA	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
202	NIT/2020/0182	PRITOM CHAKROBORTY	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
203	NIT/2020/0183	SOURAV PAUL	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
204	NIT/2020/0187	SUMAN SAHA	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
205	NIT/2020/0014	OINDRITA DAS	B.TECH	2020	Alumni Scholarship Scheme - Lateral	20,000
206	NIT/2021/1272	ANAMITRA CHAKRABORTY	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
207	NIT/2021/0515	ANANYO CHAKRABORTY	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
208	NIT/2021/1358	ARKADIP BASU	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
209	NIT/2021/1237	BULET HAZARI	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
210	NIT/2021/0454	Dishan Roy	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
211	NIT/2021/0456	GARGEE BARUI	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000

212	NIT/2021/1427	MD ATIF AJAZ ANSARI	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
213	NIT/2021/0298	MD OSAID ALAM	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
214	NIT/2021/1341	NAVEEN VIKAS	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
215	NIT/2021/1235	RAHUL RUDRA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
216	NIT/2021/1215	RHIDHIRUP DAS	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
217	NIT/2021/1163	RITUSRI DAS	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
218	NIT/2021/1223	SAUMYAJIT PAUL	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
219	NIT/2021/0517	Sayor Debroy	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
220	NIT/2021/0868	Sourav Kumar Sharma	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
221	NIT/2021/1284	SOUVIK MITRA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
222	NIT/2021/0171	SUBHAM CHAKRABORTY	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
223	NIT/2021/1045	SUBHRONIL BISWAS	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
224	NIT/2021/1226	SUKRITI DAS	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
225	NIT/2021/1271	SWAGATA GUHA DASTIDAR	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
226	NIT/2021/0153	Tuhinansghu Dhar	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
227	NIT/2021/1282	SK FAIZAN NASIR	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
228	NIT/2021/1433	SNEHA DUTTA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
229	NIT/2021/0152	ABHRADEEP MUKHERJEE	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
230	NIT/2021/0055	Ananya Ghosh	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
231	NIT/2021/1279	DEBAJIT SAHA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
232	NIT/2021/1173	Debarun Kanjilal	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
233	NIT/2021/0087	GAURAV BHATTACHARJEE	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
234	NIT/2021/0013	GOURAB GHOSH	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
235	NIT/2021/0020	MAINAK DEY	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
236	NIT/2021/0053	moumita das	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000

237	NIT/2021/0450	PRIYANKA BOSE	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
238	NIT/2021/0122	Rhiti Das	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
239	NIT/2021/0108	Riya Sengupta	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
240	NIT/2021/1267	RUPAM SAHA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
241	NIT/2021/0054	Sabyasachi sarangi	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
242	NIT/2021/0014	SARBARTHA BANERJEE	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
243	NIT/2021/0109	Sayan Sarkar	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
244	NIT/2021/1171	Sneha Mitra	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
245	NIT/2021/0113	Soumajit Karmakar	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
246	NIT/2021/1047	SOURAV SAHA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
247	NIT/2021/1275	SUBHRANIL MAJUMDER	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
248	NIT/2021/1318	TATHAGTA MISRA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
249	NIT/2021/1050	Akash Pratim Bhattacharya	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
250	NIT/2021/0434	ANIRUDDHA RAKSHIT	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
251	NIT/2021/0372	Arghyadeep Dutta	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
252	NIT/2021/0479	Avipriya Paul	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
253	NIT/2021/1060	DEBJYOTI SINHARAY	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
254	NIT/2021/1254	DIPAN BAG	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
255	NIT/2021/1231	DIPIKA SAHA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
256	NIT/2021/1436	MAINAK CHOUDHURI	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
257	NIT/2021/1061	MEHUNI SINGH	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
258	NIT/2021/1186	Priyo Dutta	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
259	NIT/2021/1185	Rahul Singh	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
260	NIT/2021/0373	RIBHUJYOTI SAHA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
261	NIT/2021/1184	ROHIT KUMAR SINGH	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000

262	NIT/2021/1458	SAYANTAN DUTTA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
263	NIT/2021/0478	Shrijit Chakraborty	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
264	NIT/2021/1394	SHYAMSUNDAR PAUL	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
265	NIT/2021/1333	SOUMAJIT MITRA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
266	NIT/2021/0750	Tanumoy Roy Chowdhury	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
267	NIT/2021/1270	Trisha Samanta	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
268	NIT/2021/1183	Vikash Singh	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
269	NIT/2021/1294	ZISHAN AFZAL KHAN	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
270	NIT/2021/1255	BIKRAMADITTYA NANDAN	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
271	NIT/2021/1278	SAMPAD DUTTA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
272	NIT/2021/1359	SIRJAN SINGH	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
273	NIT/2021/1266	SOUMEN BISWAS	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
274	NIT/2021/0350	SOMRIK SAHA	B.TECH	2021	Alumni Scholarship Scheme - Lateral	20000
275	NIT/2018/0933	ABHISIKTA SINHA	M.TECH	2018	Alumni Scholarship Scheme - M.tech 20%	20,000
276	NIT/2018/1051	SOUVIK SEN	M.TECH	2018	Alumni Scholarship Scheme - M.tech 20%	20,000
277	NIT/2018/1041	SUCHITRO DAS	M.TECH	2018	Alumni Scholarship Scheme - M.tech 20%	20,000
278	NIT/2018/1053	Farooq Ahmed	M.TECH	2018	Alumni Scholarship Scheme - M.tech 20%	20,000
279	NIT/2018/1183	SABYASACHI BASU	M.TECH	2018	Alumni Scholarship Scheme - M.tech 20%	20,000
280	NIT/2018/1018	SANDEEP CHOUDHURY	M.TECH	2018	Alumni Scholarship Scheme - M.tech 20%	20,000
281	NIT/2018/0944	AKANKSHA SINGH	M.TECH	2018	Alumni Scholarship Scheme - M.tech 20%	20,000
282	NIT/2018/0904	Arkaprovo Ghosh	M.TECH	2018	Alumni Scholarship Scheme - M.tech 20%	20,000
283	NIT/2018/0724	NANDITA MAJUMDER	M.TECH	2018	Alumni Scholarship Scheme - M.tech 20%	20,000
284	NIT/2018/1205	Pritam Das	M.TECH	2018	Alumni Scholarship Scheme - M.tech 20%	20,000
285	NIT/2019/1099	DEBARGHAYA MUKHERJEE	MCA	2019	Alumni Scholarship Scheme - 20%	20,000
286	NIT/2020/0528	Amit Kumar Dey	MCA	2020	Alumni Scholarship Scheme - 20%	20,000

287	NIT/2020/1118	RANI BHARTI	MCA	2020	Alumni Scholarship Scheme - 20%	20,000
288	NIT/2020/0571	Subharthi Das	MCA	2020	Alumni Scholarship Scheme - 20%	20,000
289	NIT/2019/0951	ANIRBAN CHOUDHURI	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
290	NIT/2019/0972	Anirban Guha	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
291	NIT/2019/0914	ANIRUDDHA KINDU	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
292	NIT/2019/0958	Arjun Ghosh	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
293	NIT/2019/0871	Gourab saha	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
294	NIT/2019/0953	Moumita Deb	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
295	NIT/2019/1004	REHAN AHMAD	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
296	NIT/2019/0896	SUKANNYA KUNDU	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
297	NIT/2019/0930	SAMIR PRAMANICK	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
298	NIT/2019/0928	SOUPTIK BISWAS	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
299	NIT/2019/0704	ANKIT SINGH	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
300	NIT/2019/0869	EISITA BASAK	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
301	NIT/2019/0913	RANIT DEY	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
302	NIT/2019/1093	ANSHU BHAKAT	M.TECH	2019	Alumni Scholarship Scheme - M.tech 20%	20,000
303	NIT/2020/0503	Abhinaba dipankar dey	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
304	NIT/2020/0498	Antara Jana	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
305	NIT/2020/0566	ARINDAM SAMUI	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
306	NIT/2020/0463	Bikramjit paul	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
307	NIT/2020/0007	BISWANATH MANDAL	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
308	NIT/2020/0141	CHIRANTANI BISWAS	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
309	NIT/2020/0598	Debraj Sharma	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
310	NIT/2020/0138	Hiranmoy Barman	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
311	NIT/2020/0553	Kumari pallavi rani	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000

312	NIT/2020/0009	Md Khalid Hossain	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
313	NIT/2020/0511	MOUMITA GHOSH	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
314	NIT/2020/0595	Moumita Pramanik	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
315	NIT/2020/0509	Ritwick Samanta	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
316	NIT/2020/0529	ROOPANJAN CHAKRABORTY	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
317	NIT/2020/0554	RUDRA KANTA GOURI	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
318	NIT/2020/0486	Rudranath Saha	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
319	NIT/2020/0121	Saghnik Majumder	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
320	NIT/2020/0530	SANJIB ALI	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
321	NIT/2020/0063	Shouvik Banerjee	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
322	NIT/2020/0501	Sreya Das	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
323	NIT/2020/0516	Subhabrata Ghosh	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
324	NIT/2020/0137	Subhadeep Bose	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
325	NIT/2020/0577	SUBHAMAY NAG	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
326	NIT/2020/0500	Suraj Pal	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
327	NIT/2020/0031	ANUDEEPA GON	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
328	NIT/2020/0488	ARITRA JANA	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
329	NIT/2020/0317	Ashya Khatoon	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
330	NIT/2020/1012	RUPSA DAS	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
331	NIT/2020/0470	Santanu Singha	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
332	NIT/2020/0015	SAUBARNA DUTTA CHOWDHURY	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
333	NIT/2020/0893	SOUVIK BANIK	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
334	NIT/2020/0167	SUDESHNA DEY	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
335	NIT/2020/0947	Ishan mukhopadhyay	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
336	NIT/2020/0949	Rudra Sankar Bhattacharya	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000

337	NIT/2020/0898	Sourav Dutta	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
338	NIT/2020/1024	SUBHAM AMIN	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
339	NIT/2020/0389	Suman Das	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
340	NIT/2020/0568	Soham Guha	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
341	NIT/2020/0508	souradipta ghosh	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
342	NIT/2020/0634	Souvik Banerjee	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
343	NIT/2020/0534	SUDIPTA DAS	M.TECH	2020	Alumni Scholarship Scheme - M.tech 20%	20,000
344	NIT/2021/0695	ANKAN BISWAS	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
345	NIT/2021/1049	ARPITA MARIK	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
346	NIT/2021/1250	ARUNANGSHU PRADHAN	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
347	NIT/2021/1322	AVINABA BHATYACHARYYA	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
348	NIT/2021/0777	BRATI BASU	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
349	NIT/2021/1034	Ipsita Mandal	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
350	NIT/2021/1033	Jayanta Das	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
351	NIT/2021/0005	PARTHA SAHA	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
352	NIT/2021/0379	Priyanka Dutta	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
353	NIT/2021/1245	RANY DUTTTA	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
354	NIT/2021/1249	Saugata Shaw	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
355	NIT/2021/0035	Shirshendu Jana	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
356	NIT/2021/0696	Tuhin Mondal	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
357	NIT/2021/0110	Aritri Chakraborty	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
358	NIT/2021/0031	SUMAN KANTI DEB	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
359	NIT/2021/0283	Debraj Dhara	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
360	NIT/2021/0507	MUKESH KAHAR	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
361	NIT/2021/0145	Sreya Choudhury	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000

362	NIT/2021/0446	ARPAN DE	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
363	NIT/2021/0008	ARUP HALDER	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
364	NIT/2021/0027	PRAKASH CHAKRABORTY	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
365	NIT/2021/0265	Somenath Guha	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
366	NIT/2021/0009	SUBHAYAN SAHA	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
367	NIT/2021/0336	SUDIP GHOSH	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
368	NIT/2021/0003	Sukanya Dasgupta	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
369	NIT/2021/0065	TATHAGATA CHAKRABORTY	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
370	NIT/2021/0305	Adrita Chowdhury	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
371	NIT/2021/0080	Bubai Acharya	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
372	NIT/2021/1089	PRATIP DAS	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
373	NIT/2021/1088	PURNENDU SAMUI	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
374	NIT/2021/0018	Tushar Roy Chowdhury	M.TECH	2021	Alumni Scholarship Scheme - M.tech 20%	20000
375	NIT/2021/1211	GEETIKA PAL	B.TECH	2021	Employee Scholarship Scheme - 25%	22000
376	NIT/2019/1050	GURLEEN KAUR SONI	B.TECH	2019	Full Free	89,000
377	NIT/2019/0228	SUJAAN MAITRA	B.TECH	2019	Half Free	45,000
378	NIT/2021/1038	AHMAD ABUBAKAR	B.TECH	2021	JISU Merit Scholarship - 40%	35200
379	NIT/2021/1409	ASHIK ANSARI	B.TECH	2021	JISU Merit Scholarship - 40%	35200
380	NIT/2021/1020	BIPIN KUMAR	B.TECH	2021	JISU Merit Scholarship - 40%	35200
381	NIT/2021/1321	SHAHNAWAZ ALAM	B.TECH	2021	JISU Merit Scholarship - 40%	35200
382	NIT/2021/1396	MITALI SINGH	B.TECH	2021	JISU Merit Scholarship - 40%	35200
383	NIT/2020/0359	DEBANJAN BANERJEE	B.TECH	2020	Other Scholarship - 25%	22,000
384	NIT/2021/0732	SUBHAJIT MAITY	B.TECH	2021	Sibling Scholarship Scheme - 20%	14200
385	NIT/2021/0084	Shreya Roy	B.TECH	2021	Sibling Scholarship Scheme - 20%	14200
386	NIT/2021/0978	SOUVIK RAHA	B.TECH	2021	Sibling Scholarship Scheme - 20%	14200
387	NIT/2021/0468	Abhiroop Ghosh	BCA	2021	Sibling Scholarship Scheme - 20%	14200
388	NIT/2018/0044	Anjali Kaur	B.TECH	2018	Sikh Scholarship - 50%	45,000
389	NIT/2018/0639	DEEPU KUMAR	B.TECH	2018	Sikh Scholarship - 50%	

						45,000
390	NIT/2018/0741	SUBHAM MUKHERJEE	B.TECH	2018	Sikh Scholarship - 50%	45,000
391	NIT/2018/0417	HIMAT PAL SINGH	B.TECH	2018	Sikh Scholarship - 50%	45,000
392	NIT/2018/0761	Nitin Gupta	B.TECH	2018	Sikh Scholarship - 50%	45,000
393	NIT/2018/0193	AHIRI KARAK	B.TECH	2018	Sikh Scholarship - 50%	45,000
394	NIT/2018/0110	TIYASHA BANERJEE	B.TECH	2018	Sikh Scholarship - 50%	45,000
395	NIT/2018/0841	VANSHIKA GOEL	B.TECH	2018	Sikh Scholarship - 50%	45,000
396	NIT/2018/1056	BALRAJ SINGH DHILLON	B.TECH	2018	Sikh Scholarship - 50%	45,000
397	NIT/2020/0824	MANRAJ SINGH	B.TECH	2020	Sikh Scholarship - 50%	44,000
398	NIT/2021/1188	Sukhbinder singh	B.TECH	2021	Sikh Scholarship - 50%	45100
399	NIT/2018/0997	Damanjit singh	MCA	2018	Sikh Scholarship - 50%	45,000
400	NIT/2020/0912	AMBALIKA SAHA	B.TECH	2020	Tripura Scholarship - Lateral (5th to 8th sem)	11,800
401	NIT/2020/0058	Prithasankar Laskar	B.TECH	2020	Tripura Scholarship - Lateral (5th to 8th sem)	11,800
402	NIT/2018/0520	KRISHNASISH PROTIHAR	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
403	NIT/2018/0994	RAJAN SINGH	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
404	NIT/2018/0655	SANTU GHOSH	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
405	NIT/2018/0510	SOUVIK ROY	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
406	NIT/2018/0552	DIKSHA AGARWAL	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
407	NIT/2018/0871	MD ZULFIQAR ANSARI	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
408	NIT/2018/0540	SAMIR IMTIAZ	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
409	NIT/2018/0318	SOUMYA BHATTACHARJEE	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
410	NIT/2018/0579	SOURAV RAY	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
411	NIT/2018/0985	SUVOJIT ACHARYYA	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
412	NIT/2018/0613	AKSHAY AGARWAL	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
413	NIT/2018/0654	DEBDAS MONDAL	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
414	NIT/2018/0747	krishnapritam paladhi	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000

415	NIT/2018/0836	soumitra patra	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
416	NIT/2018/0330	VIKASH KUMAR DAS	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
417	NIT/2018/0332	VIVEK KUMAR RAI	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
418	NIT/2018/0999	ABHISHEK SAH	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
419	NIT/2018/0501	Intekhab Alam	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
420	NIT/2018/0987	MD SARFARAZ HUSSAIN	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
421	NIT/2018/0553	SARTHAK CHAKRABORTY	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
422	NIT/2018/0614	SHUVAJIT MITRA	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
423	NIT/2018/0594	VIKRAM SUKLA	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
424	NIT/2018/0504	ARABINDA SINHA	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
425	NIT/2018/0837	SUPARNA DHARA	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
426	NIT/2018/0988	RATNA DEY	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
427	NIT/2018/0492	RITIKA GUPTA	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
428	NIT/2018/0506	ADITYA BHATTACHARJEE	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
429	NIT/2018/0503	Partha Dhara	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
430	NIT/2018/0547	SUBHENDU NANDI	B.TECH	2018	Tuition Fee Waiver Scheme - 100%	89,000
431	NIT/2019/0474	DEBARGHA MOYRA	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
432	NIT/2019/0488	FAIQUE ALAM	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
433	NIT/2019/0677	PRASENJIT PAIRA	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
434	NIT/2019/0618	SAIKAT CHANDRA	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
435	NIT/2019/0391	SANDIP BISWAS	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
436	NIT/2019/0457	SOUVIK MAHAPATRA	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
437	NIT/2019/0505	ANIKET MISHRA	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
438	NIT/2019/0425	BIDYUT GHOSH	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
439	NIT/2019/0455	MRINAL MONDAL	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000

440	NIT/2019/0632	NIKHIL AGARWAL	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
441	NIT/2019/0358	SOHAM BHATTACHARYA	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
442	NIT/2019/0252	SOURAV KUNDU	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
443	NIT/2019/0509	AKASHDEEP GHOSH	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
444	NIT/2019/0699	ANKITA BANERJEE	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
445	NIT/2019/0264	AYAN PAL	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
446	NIT/2019/0939	SNEHA GUPTA	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
447	NIT/2019/0384	SRIJIT KARMAKAR	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
448	NIT/2019/0502	MANOJIT BASAK	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
449	NIT/2019/0446	SUBHRA ROY	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
450	NIT/2019/0476	SUFAL DHAR	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
451	NIT/2019/0517	ADITYA BHATTACHARYA	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
452	NIT/2019/0599	ARUNAVA SAMANTA	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
453	NIT/2019/0537	HIRANANGSHU GHOSH	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
454	NIT/2019/0445	ABHISHEK SHAW	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
455	NIT/2019/0614	ANKIT MAJUMDER	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
456	NIT/2019/0423	RAHUL SINGH	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
457	NIT/2019/0345	ARNAB BOSE	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
458	NIT/2019/0641	TANMOY DAS	B.TECH	2019	Tuition Fee Waiver Scheme - 100%	89,000
459	NIT/2020/0650	KASAK SHARMA	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
460	NIT/2020/0685	MD JAVED RAJA	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
461	NIT/2020/0452	NABANITA PAUL	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
462	NIT/2020/0621	PRIYANSHU DEB	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
463	NIT/2020/0728	SAIKAT KAR	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
464	NIT/2020/0739	SAYARI JANA	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000

465	NIT/2020/0618	SUBHAM SAHA	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
466	NIT/2020/0580	Sudip dana	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
467	NIT/2020/0651	ANKAN CHATTERJEE	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
468	NIT/2020/0715	Ankit Chitrakar	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
469	NIT/2020/0561	ARNAB MANNA	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
470	NIT/2020/0510	Kastur Mondal	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
471	NIT/2020/0228	PRASENJIT KARMAKAR	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
472	NIT/2020/0383	SHUBHAJIT NATH	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
473	NIT/2020/0754	SOUMEN MONDAL	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
474	NIT/2020/0333	Tanay Chakraborty	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
475	NIT/2020/0443	NEELASISH KUNDU	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
476	NIT/2020/0814	Sonu Kumar Prasad	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
477	NIT/2020/0473	Subhamoy Mondal	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
478	NIT/2020/0782	TAMRADEEP SINHA	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
479	NIT/2020/0567	ANKITA KUNDU	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
480	NIT/2020/0418	RAKTIM DUTTA	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
481	NIT/2020/0711	Aneeket Banerjee	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
482	NIT/2020/0724	Mainak Mondal	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
483	NIT/2020/0718	Paras nath jha	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
484	NIT/2020/0785	Rikon Akhuli	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
485	NIT/2020/0800	ROHIT SADHUKHAN	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
486	NIT/2020/0798	SUBHAM SHARMA	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
487	NIT/2020/0563	DINESH PRAMANIK	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
488	NIT/2020/0581	SASWATA GHOSH	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000
489	NIT/2020/0913	Sourav Pramanik	B.TECH	2020	Tuition Fee Waiver Scheme - 100%	88,000

490	NIT/2021/0770	MD ENAM ANSARI	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
491	NIT/2021/0613	MD SUJAUDDIN SEKH	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
492	NIT/2021/0534	SOUMADEEP GIRI	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
493	NIT/2021/0765	ARIJIT MONDAL	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
494	NIT/2021/0731	DEBASREETA DEBNATH	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
495	NIT/2021/0973	SONU MONDAL	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
496	NIT/2021/0541	DEBARITRA BANERJEE	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
497	NIT/2021/0852	SUBHADEEP SANTRA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
498	NIT/2021/0768	SUDIT KUMAR JHA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
499	NIT/2021/0791	ARPAN MAITY	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
500	NIT/2021/0766	INDRANIL PATI	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
501	NIT/2021/0911	MD ARIF AFTAB	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
502	NIT/2021/0960	PARTHA SARATHI BERA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
503	NIT/2021/0572	RAHUL SHAW	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
504	NIT/2021/0802	SAGAR GHORAI	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
505	NIT/2021/0556	SAYANDEEP PARIA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
506	NIT/2021/0923	SOUPARNO PAUL	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
507	NIT/2021/0547	SREEJANI SAMANTA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
508	NIT/2021/0848	ABHIJIT MANNA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
509	NIT/2021/0755	ADRIJA GHOSAL	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
510	NIT/2021/0568	DHIRAN KUMAR RAY	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
511	NIT/2021/0822	INDRANIL SAHA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
512	NIT/2021/0943	SUMIT SHARMA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
513	NIT/2021/0761	VIVEK MONDAL	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
514	NIT/2021/0620	ZEAB AHMED ANSARI	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000

515	NIT/2021/1084	ADITYA RAJ RAY	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
516	NIT/2021/0586	AMAN KUMAR TIWARI	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
517	NIT/2021/0806	ARIFUL ISLAM	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
518	NIT/2021/0735	KHUSHI RAO	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
519	NIT/2021/0522	SHIBANGI BHATTACHARYA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
520	NIT/2021/0560	SUBHAMOY SEN	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
521	NIT/2021/0754	RAJESH KAR	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
522	NIT/2021/0797	SUMON MANDAL	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
523	NIT/2021/1174	MAINAK PAUL	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
524	NIT/2021/0917	RASHMILATA PATI	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
525	NIT/2021/0693	SANDIP SARKAR	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
526	NIT/2021/0668	SANJIB KUMAR SINGH	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
527	NIT/2021/0763	SAMARJIT MAJUMDAR	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
528	NIT/2021/1164	SAURABH KUMAR SHARMA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000
529	NIT/2021/0878	SUJAY SAMANTA	B.TECH	2021	Tuition Fee Waiver Scheme - 100%	88000

**Criteria for fee waivers/scholarship**

Scholarship Category	Criteria for scholarship
Full Freeship	Financial Status Academic Score
Half Freeship	Financial Status Academic Score
JIS Student Scholarship Scheme	Internal Students
Student Welfare Scheme	Death of earning member
Tution Fee Waiver Scheme	Financial Status Academic Score

**Estimated cost of Boarding and Lodging in Hostels**

Hostel Admission fee (One Time) – Rs. 5,000/-

Hostel fees (Monthly) – Rs. 5,500/-

**10. Admission**

- **Number of seats sanctioned with the year of approval**

YEAR OF APPROVAL	B.TECH										M.TECH						MCA	DIPLOMA			
	CSE	IT	ECE	EE	CE	EIE	M E	CS BS	CS T	AI ML	CSE	ECE	EE POWER SYSTEM	CE STRUCTURAL	GEOTECHNICAL ENGINEERING	VLSI & MICROELECTRONICS		CE	EE	ECE	ME
2001	60	60	60																		
2002	60	60	60	60																	
2003	60	60	60	60													60				
2004	60	60	60	60													60				
2005	60	60	60	60													60				
2006	60	60	60	60													60				
2007	120	60	60	60	60						18						60				
2008	120	60	120	60	60						18	18					60				
2009	120	60	120	120	60	60					18	18	18				60				
2010	120	60	120	120	60	60					18	18	18				60				
2011	120	60	120	120	60	60					18	18	18				60				
2012	120	60	120	120	60	60					18	18	18	18		18	60				
2013	120	60	120	120	120	60					18	18	18	18		18	60				
2014	120	60	120	120	120	60	60				18	18	18	18		18	60	60	60		
2015	120	60	120	120	120	60	60				18	18	18	18		18	60	60	60	60	
2016	120	60	120	120	120	60	60				18	18	18	18		18	60	60	60	60	
2017	120	60	120	120	120	60	60				18	18	18	18		0	60	60	60	60	
2018	120	60	120	120	120	60	60				18	18	18	18		0	60	60	60	60	
2019	180	60	120	120	120	60	60				18	18	18	18		0	60	60	60	60	
2020	180	120	150	120	60	30	60				18	12	12	30		0	60	60	60	30	60
2021	180	120	150	120	60	30	60	60	60	60	18	12	12	30	18	0	60	30	60	30	60

- **Number of students admitted under various categories each year in the last three years**

Course	Stream	2021		2020		2019	
		Intake	Admission	Intake	Admission	Intake	Admission
B. Tech	COMPUTER SCIENCE AND ENGINEERING	180	180	180	180	180	180
B. Tech	ELECTRONICS AND COMMUNICATION ENGINEERING	150	150	150	96	120	120
B. Tech	INFORMATION TECHNOLOGY	120	120	120	116	60	60
B. Tech	ELECTRICAL ENGINEERING	120	38	120	27	120	69
B. Tech	CIVIL ENGINEERING	60	17	60	12	120	27
B. Tech	ELECTRONICS AND INSTRUMENTATION ENGINEERING	30	30	30	10	60	31
B. Tech	MECHANICAL ENGINEERING	60	16	60	15	60	21
B. Tech	COMPUTER SCIENCE AND ENGINEERING - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	60	60				
B. Tech	COMPUTER SCIENCE AND TECHNOLOGY	60	60				
B. Tech	COMPUTER SCIENCE AND BUSINESS SYSTEM	60	59				
M.Tech	COMPUTER SCIENCE AND ENGINEERING	18	5	18	10	18	4
M.Tech	ELECTRONICS AND COMMUNICATION ENGINEERING	12	4	12	6	18	5
M.Tech	POWER SYSTEM	12	11	12	4	18	7
M.Tech	STRUCTURAL ENGINEERING	30	30	30	30	18	18
M.Tech	GEOTECHNICAL ENGINEERING	18	13				
MCA	MASTER IN COMPUTER APPLICATION	60	60	60	60	60	7
Diploma	CIVIL ENGINEERING	30	12	30	25	60	37
Diploma	ELECTRICAL ENGINEERING	60	23	60	23	60	60
Diploma	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	30	8	30	21	60	53
Diploma	MECHANICAL ENGINEERING	60	12	60	17		

- **Number of applications received during last two years for admission under Management Quota and number admitted**

NA

### 11. Admission Procedure

- **Mention the admission test being followed, name and address of the Test Agency and its URL (website)**

	Course	Name of the Entrance	Name of the website
Admission Test being followed	B. Tech	West Bengal Joint Entrance Examination (WBJEE)	wbjeeb.nic.in
		Joint Entrance Examination (Main) (Jee (M))	jeemain.nta.nic.in
	M. Tech	Post Graduation Entrance Test (PGET)	makautwb.ac.in
	MCA	Joint Entrance for admission in to MCA course (JECA)	wbjeeb.nic.in
	Diploma	Jexpo	webscte.co.in
	B. Tech - Lateral	Joint Entrance for lateral entry (JELET)	wbjeeb.nic.in
	Diploma - Lateral	VOCLET	webscte.co.in

- **Number of seats allotted to different Test Qualified candidate separately (AIEEE/CET (State conducted test / University tests / CMAT/ GPAT)/ Association conducted test etc.)**

#### Alloted Seats :

Course	Stream	Intake	Alloted seats for WBJEE	Allotted seats for JEE (M)
B. Tech	COMPUTER SCIENCE AND ENGINEERING	180	162	18
B. Tech	ELECTRONICS AND COMMUNICATION ENGINEERING	150	135	15
B. Tech	INFORMATION TECHNOLOGY	120	108	12
B. Tech	ELECTRICAL ENGINEERING	120	108	12
B. Tech	CIVIL ENGINEERING	60	54	6
B. Tech	ELECTRONICS AND INSTRUMENTATION ENGINEERING	30	27	3
B. Tech	MECHANICAL ENGINEERING	60	54	6

B. Tech	COMPUTER SCIENCE AND ENGINEERING - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	60	54	6
B. Tech	COMPUTER SCIENCE AND TECHNOLOGY	60	54	6
B. Tech	COMPUTER SCIENCE AND BUSINESS SYSTEM	60	54	6

			Allotted Seats for PGET
M.Tech	COMPUTER SCIENCE AND ENGINEERING	18	18
M.Tech	ELECTRONICS AND COMMUNICATION ENGINEERING	12	12
M.Tech	POWER SYSTEM	12	12
M.Tech	STRUCTURAL ENGINEERING	30	30
M.Tech	GEOTECHNICAL ENGINEERING	18	18

			Allotted Seats for JECA
MCA	MASTER IN COMPUTER APPLICATION	60	60

			Allotted Seats for JEXPO
Diploma	CIVIL ENGINEERING	30	22
Diploma	ELECTRICAL ENGINEERING	60	45
Diploma	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	30	22
Diploma	MECHANICAL ENGINEERING	60	45

			Allotted Seats for PGET
M.Tech	COMPUTER SCIENCE AND ENGINEERING	18	18
M.Tech	ELECTRONICS AND COMMUNICATION ENGINEERING	12	12
M.Tech	POWER SYSTEM	12	12
M.Tech	STRUCTURAL ENGINEERING	30	30
M.Tech	GEOTECHNICAL ENGINEERING	18	18

			Allotted Seats for JECA
MCA	MASTER IN COMPUTER APPLICATION	60	60

			Allotted Seats for JEXPO
Diploma	CIVIL ENGINEERING	30	22
Diploma	ELECTRICAL ENGINEERING	60	45
Diploma	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	30	22
Diploma	MECHANICAL ENGINEERING	60	45

- Calendar for admission against Management / vacant seats:**

Last Date of request for applications	26.11.2021
Last date of submission of applications	26.11.2021
Dates for announcing final results	26.11.2021
Date for acceptance by the candidate	28.11.2021
Last date for closing of admission	30.11.2021
Starting of the Academic session	04.10.2021
The policy of refund of the Fee	As per AICTE & University rules

- Release of admission list (main list and waiting list shall be announced on the same day)**

Do follow the instruction from the Higher Education Dept. WB/MAKAUT,WB/WBSCT & VE & SD

- The waiting list shall be activated only on the expiry of date of main list**

- Do follow the instruction from the Higher Education Dept. WB/MAKAUT,WB/WBSCT & VE & SD.

## 12. Criteria and Weightages for Admission

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.**

Course Name	Stream	Eligibility Criteria for the Course	Duration
B. Tech	Computer Science and Engineering	10+2 standard or equivalent with Physics & Mathematics along with any one of Chemistry / Biotechnology / Biology / Computer Science / Computer Application/ Technical Vocational subjects as compulsory subjects with individual pass marks and having minimum 45% marks in the above subjects (40% for Reserve Category) and at least 30% marks in English+valid score/rank in WBJEE/Jee(Main)/CEE-AMPAL-WB current academic year. OR Passed Diploma (in Engineering and Technology) examination with at least 45% marks (40% in case of candidates belonging to reserved category)	4 Years
	Electronics and Communication Engineering		
	Information Technology		
	Electrical Engineering		
	Civil Engineering		
	Electronics and Instrumentation Engineering		
	Mechanical Engineering		
	Computer Science & Business System		

	Computer Science and Technology		
	Computer Science and Engineering - Artificial Intelligence and Machine Learning		

B. Tech (Lateral)	Computer Science and Engineering	Diploma & B. SC Degree holders having at least 45 % marks (40% in case of reserved category) with valid WBJELET Score. (Pass marks in XII standard with Mathematics in case of B. Sc. Degree holders)	3 Years
	Electronics and Communication Engineering		
	Information Technology		
	Electrical Engineering		
	Civil Engineering		
	Electronics and Instrumentation Engineering		
	Mechanical Engineering		
	Computer Science & Business System		
	Computer Science and Technology		
	Computer Science and Engineering - Artificial Intelligence and Machine Learning		

M. Tech	Computer Science and Engineering	Bachelor Degree or equivalent in the relevant field and Obtained at least 50% marks (45% in case of reserved Category) at the qualifying Examination with current year GATE/PGET/CEE-AMPAI-MASTERS score	2 Years
	Electronics and Communication Engineering		
	Structural Engineering		
	Power System		
	Geotechnical Engineering		

MCA	Master of Computer Application	BCA/Bachelor's Degree of minimum 3 years duration with Mathematics at 10+2 level or at Graduate level. Obtained at least 50% marks (45% in case of reserved Category) at the qualifying Examination with current year WBJECA/CEE-AMPAI-MASTERS score	2 Years
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Diploma	Civil Engineering	10th standard or equivalent qualified with minimum 35 % marks in aggregate along with the valid score in JEXPO of current year	3 Years
	Electrical Engineering		
	Electronics & Tele-communication Engineering		
	Mechanical Engineering		

Diploma (Lateral)	Civil Engineering	Passed (10+2) HS Vocational Examination from the WBSCT & VE & SD (Vocational Education Division) [Erstwhile, WBSCVE&T] <b>OR</b> Passed 2 years' ITI at a stretch after passing Madhyamik or equivalent examination <b>OR</b> Passed 10+2 examination with Physics and Chemistry as compulsory subjects along with Mathematics or Biology from any recognized Board <b>OR</b> Passed 10+2 (Science) with Mathematics as one of the subjects from any recognized Board <b>OR</b> Passed 10+2 (Science) with Technical Vocational Subjects from any recognized Boards	2 Years
	Electrical Engineering		
	Electronics & Tele-communication Engineering		
	Mechanical Engineering		

- **Mention the minimum level of acceptance, if any**  
As per Criteria
- **Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years**

Name of the Entrance	% in Admission	Opening Rank	Closing Rank
<b>2018</b>			
WBJEE	74.85	7894	117024
JEE (M)	7.69	58409	383893
CEE-AMPAI	17.44	34	828
PGET	47.05	78	308
WBJECA	42.30	582	957
CEE-AMPAI-MASTERS	41.66	1	35
<b>2017</b>			
WBJEE	81.05	16363	91438
JEE (M)	2.96	67641	1073036
CEE-AMPAI	15.98	4	1139
PGET	34.21	143	779
WBJECA	57.89	300	1609
CEE-AMPAI-MASTERS	19.29	2	15
<b>2016</b>			
WBJEE	77.42	8797	97870
JEE (M)	2.38	151777	941208

<b>CEE-AMPAI</b>	<b>20.19</b>	<b>11</b>	<b>1281</b>
<b>PGET</b>	<b>51.28</b>	<b>109</b>	<b>889</b>
<b>WBJECA</b>	<b>73.33</b>	<b>217</b>	<b>1304</b>
<b>CEE-AMPAI-MASTERS</b>	<b>7.40</b>	<b>3</b>	<b>20</b>

- **Display marks scored in Test etc. and in aggregate for all candidates who were admitted**

### **13. List of Applicants**

**List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats. : NA**

### **14. Results of Admission Under Management seats/Vacant seats : NA**

- **Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)**
- **Score of the individual candidate admitted arranged in order or merit**  
Process of arrangement of Score in Proper order followed
- **List of candidate who have been offered admission**  
Admission offered to the eligible candidates based on merit
- **Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate**
- **Process followed as per the instruction**
- **List of the candidate who joined within the date, vacancy position in each category before operation of waiting list**  
We entertained the waiting list students on the basis of merit

### **15. Information of Infrastructure and Other Resources Available**

- **Number of Class Rooms and size of each**  
Total Number of only Class Rooms – 57 and size – 68.65 sqm
- **Number of Tutorial rooms and size of each**  
Total Number of only Tutorial rooms– 25 and size - 37 sqm (Average)
- **Number of Laboratories and size of each**  
Total Number of only Laboratory -100 and size - 71.28 sqm. (Average)
- **Number of drawing Halls with capacity of each**  
Total Number of only Drawing Halls is 02 (Two) and size is 265 sqm.
- **Number of Computer Centres with capacity of each**  
Total Number of Computer Centres are 02 (Two) and average size 220 sqm.
- **Central Examination Facility, Number of rooms and capacity of each**  
1 (One) Exam Control Room for UG+PG & Diploma and size 56sqm
- **Barrier Free Built Environment for disabled and elderly persons** – **AVAILABLE**
- **Occupancy Certificate** - **AVAILABLE**
- **Fire and Safety Certificate** - **AVAILABLE**

- **Hostel Facilities**

- AVAILABLE

- **Library**

- **Number of Library Books/Titles / Journals available (Program –wise)**

- No. of Library Books : 81790
- No. of Title : 5978
- List of Hardcopy Journals International- 04
- List of Hardcopy Journals National- 04

- **List of online National / International Journals subscribed**

1. IEEE ASSP : 193 Journals

Sl. No.	Title	Subject/Department
1	Bell Labs Technical Journal	Communication, Networking and Broadcast Technologies
2	China Communications	Communication, Networking and Broadcast Technologies
3	Computer	Computing and Processing
4	Computing in Science & Engineering	Computing and Processing; Bioengineering; Communication, Networking and Broadcast Technologies
5	IEEE Aerospace and Electronic Systems Magazine	Aerospace; Transportation
6	IEEE Annals of the History of Computing	Computing and Processing; General Topics for Engineers
7	IEEE Antennas and Propagation Magazine	Communication, Networking and Broadcast Technologies; Fields, Waves and Electromagnetic; Engineered Materials, Dielectrics and Plasmas; Photonics and Electro optics
8	IEEE Antennas and Wireless Propagation Letters	Fields, Waves and Electromagnetic
9	IEEE Canadian Journal of Electrical and Computer Engineering	Computing and Processing
10	IEEE Circuits and Systems Magazine	Components, Circuits, Devices and Systems
11	IEEE Cloud Computing	Computing and Processing; Communication, Networking and Broadcast Technologies
12	IEEE Communications Letters	Communication, Networking and Broadcast Technologies
13	IEEE Communications Magazine	Power, Energy and Industry Applications; Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies
14	IEEE Communications Standards Magazine	Communication, Networking and Broadcast Technologies
15	IEEE Communications Surveys & Tutorials	Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
16	IEEE Computational Intelligence Magazine	Computing and Processing; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies
17	IEEE Computer Architecture Letters	Computing and Processing
18	IEEE Computer Graphics	Computing and Processing; General Topics for Engineers

	and Applications	
19	IEEE Consumer Electronics Magazine	Power, Energy and Industry Applications; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing
20	IEEE Control Systems	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems
21	IEEE Control Systems Letters	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems
22	IEEE Design & Test	Computing and Processing; Components, Circuits, Devices and Systems
23	IEEE Electrical Insulation Magazine	Fields, Waves and Electromagnetic; Engineered Materials, Dielectrics and Plasmas
24	IEEE Electrification Magazine	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies; Fields, Waves and Electromagnetic
25	IEEE Electromagnetic Compatibility Magazine	Fields, Waves and Electromagnetic; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing
26	IEEE Electron Device Letters	Engineered Materials, Dielectrics and Plasmas; Components, Circuits, Devices and Systems
27	IEEE Embedded Systems Letters	Computing and Processing; Components, Circuits, Devices and Systems
28	IEEE Engineering Management Review	Engineering Profession; General Topics for Engineers
29	IEEE Geoscience and Remote Sensing Letters	Geoscience; Power, Energy and Industry Applications; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Signal Processing and Analysis
30	IEEE Geoscience and Remote Sensing Magazine	Geoscience; Power, Energy and Industry Applications; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Signal Processing and Analysis
31	IEEE Industrial Electronics Magazine	Power, Energy and Industry Applications; Signal Processing and Analysis
32	IEEE Industry Applications Magazine	Power, Energy and Industry Applications; Signal Processing and Analysis; Components, Circuits, Devices and Systems; Computing and Processing
33	IEEE Instrumentation & Measurement Magazine	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
34	IEEE Intelligent Systems	Computing and Processing; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems
35	IEEE Intelligent Transportation Systems Magazine	Transportation; Aerospace; Computing and Processing; Components, Circuits, Devices and Systems; Fields, Waves and Electromagnetics
36	IEEE Internet Computing	Computing and Processing
37	IEEE Internet of Things Journal	Computing and Processing; Communication, Networking and Broadcast Technologies
38	IEEE Internet of Things Magazine	Communication, Networking and Broadcast Technologies; Computing and Processing
39	IEEE Journal of Biomedical and Health Informatics	Bioengineering; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems;

		Computing and Processing; Signal Processing and Analysis
40	IEEE Journal of Electromagnetics, RF and Microwaves in Medicine and Biology	Bioengineering; Fields, Waves and Electromagnetics
41	IEEE Journal of Emerging and Selected Topics in Power Electronics	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
42	IEEE Journal of Oceanic Engineering	Geoscience; Power, Energy and Industry Applications
43	IEEE Journal of Photovoltaics	Photonics and Electrooptics
44	IEEE Journal of Quantum Electronics	Engineered Materials, Dielectrics and Plasmas; Photonics and Electrooptics
45	IEEE Journal of Radio Frequency Identification	Fields, Waves and Electromagnetics; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
46	IEEE Journal of Selected Topics in Quantum Electronics	Engineered Materials, Dielectrics and Plasmas; Photonics and Electrooptics
47	IEEE Journal of Selected Topics in Signal Processing	Signal Processing and Analysis
48	IEEE Journal of Solid-State Circuits	Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas; Computing and Processing
49	IEEE Journal on Emerging and Selected Topics in Circuits and Systems	Components, Circuits, Devices and Systems
50	IEEE Journal on Miniaturization for Air and Space Systems	Aerospace; Components, Circuits, Devices and Systems; Transportation
51	IEEE Journal on Multiscale and Multiphysics Computational Techniques	Engineered Materials, Dielectrics and Plasmas; Fields, Waves and Electromagnetics; Components, Circuits, Devices and Systems; Computing and Processing
52	IEEE Journal on Selected Areas in Communications	Communication, Networking and Broadcast Technologies
53	IEEE Journal on Selected Areas in Information Theory	Communication, Networking and Broadcast Technologies
54	IEEE Letters of the Computer Society	Computing and Processing
55	IEEE Letters on Electromagnetic Compatibility Practice and Applications	Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas
56	IEEE Magnetics Letters	Fields, Waves and Electromagnetics
57	IEEE Micro	Computing and Processing
58	IEEE Microwave and Wireless Components Letters	Fields, Waves and Electromagnetics; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
59	IEEE Microwave Magazine	Fields, Waves and Electromagnetics
60	IEEE MultiMedia	Computing and Processing; Communication, Networking and

		Broadcast Technologies; Signal Processing and Analysis
61	IEEE Nanotechnology Magazine	Components, Circuits, Devices and Systems; Computing and Processing
62	IEEE Network	Communication, Networking and Broadcast Technologies; Computing and Processing
63	IEEE Networking Letters	Communication, Networking and Broadcast Technologies; Computing and Processing
64	IEEE Pervasive Computing	Computing and Processing
65	IEEE Photonics Technology Letters	Engineered Materials, Dielectrics and Plasmas; Photonics and Electrooptics
66	IEEE Power and Energy Magazine	Power, Energy and Industry Applications; Geoscience
67	IEEE Power Electronics Magazine	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
68	IEEE Pulse	Bioengineering; Computing and Processing; Components, Circuits, Devices and Systems
69	IEEE Reviews in Biomedical Engineering	Bioengineering; Computing and Processing; Robotics and Control Systems; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies
70	IEEE Revista Iberoamericana de Tecnologías del Aprendizaje	General Topics for Engineers
71	IEEE Robotics & Automation Magazine	Robotics and Control Systems; Aerospace; Components, Circuits, Devices and Systems; Computing and Processing; Engineering Profession; General Topics for Engineers; Signal Processing and Analysis; Transportation; Power, Energy and Industry Applications
72	IEEE Robotics and Automation Letters	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems
73	IEEE Security & Privacy	Computing and Processing; Aerospace; Bioengineering; Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas; Engineering Profession; Fields, Waves and Electromagnetics; General Topics for Engineers; Nuclear Engineering; Robotics and Control Systems; Signal Processing and Analysis; Transportation; Communication, Networking and Broadcast Technologies; Photonics and Electrooptics; Power, Energy and Industry Applications
74	IEEE Sensors Journal	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Robotics and Control Systems
75	IEEE Sensors Letters	Components, Circuits, Devices and Systems; Robotics and Control Systems; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
76	IEEE Signal Processing Letters	Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies
77	IEEE Signal Processing Magazine	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Computing and Processing
78	IEEE Software	Computing and Processing
79	IEEE Solid-State Circuits Letters	Components, Circuits, Devices and Systems; Computing and Processing

80	IEEE Solid-State Circuits Magazine	Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas; Aerospace; Computing and Processing; Fields, Waves and Electromagnetics; Geoscience; Robotics and Control Systems; Signal Processing and Analysis; Transportation; Communication, Networking and Broadcast Technologies; Power, Energy and Industry Applications
81	IEEE Systems Journal	Components, Circuits, Devices and Systems; Computing and Processing
82	IEEE Systems, Man, and Cybernetics Magazine	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; General Topics for Engineers; Power, Energy and Industry Applications
83	IEEE Technology and Society Magazine	General Topics for Engineers; Engineering Profession
84	IEEE Transactions on Aerospace and Electronic Systems	Aerospace; Robotics and Control Systems; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies
85	IEEE Transactions on Affective Computing	Computing and Processing; Robotics and Control Systems; Signal Processing and Analysis
86	IEEE Transactions on Antennas and Propagation	Fields, Waves and Electromagnetics; Aerospace; Transportation; Components, Circuits, Devices and Systems
87	IEEE Transactions on Applied Superconductivity	Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas
88	IEEE Transactions on Artificial Intelligence	Computing and Processing
89	IEEE Transactions on Automatic Control	Signal Processing and Analysis
90	IEEE Transactions on Automation Science and Engineering	Robotics and Control Systems; Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
91	IEEE Transactions on Big Data	Computing and Processing
92	IEEE Transactions on Biomedical Circuits and Systems	Bioengineering; Components, Circuits, Devices and Systems
93	IEEE Transactions on Biomedical Engineering	Bioengineering; Computing and Processing; Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies
94	IEEE Transactions on Biometrics, Behavior, and Identity Science	Bioengineering; Computing and Processing; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems
95	IEEE Transactions on Broadcasting	Communication, Networking and Broadcast Technologies
96	IEEE Transactions on Circuits and Systems for Video Technology	Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
97	IEEE Transactions on Circuits and Systems I: Regular Papers	Components, Circuits, Devices and Systems
98	IEEE Transactions on Circuits and Systems II: Express Briefs	Components, Circuits, Devices and Systems

99	IEEE Transactions on Cloud Computing	Computing and Processing; Communication, Networking and Broadcast Technologies
100	IEEE Transactions on Cognitive and Developmental Systems	Computing and Processing; Signal Processing and Analysis
101	IEEE Transactions on Cognitive Communications and Networking	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing
102	IEEE Transactions on Communications	Communication, Networking and Broadcast Technologies
103	IEEE Transactions on Components, Packaging and Manufacturing Technology	Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas
104	IEEE Transactions on Computational Imaging	Signal Processing and Analysis; Computing and Processing; General Topics for Engineers; Geoscience
105	IEEE Transactions on Computational Intelligence and AI in Games	Computing and Processing; Communication, Networking and Broadcast Technologies
106	IEEE Transactions on Computational Social Systems	Computing and Processing; Communication, Networking and Broadcast Technologies; General Topics for Engineers
107	IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems	Components, Circuits, Devices and Systems; Computing and Processing
108	IEEE Transactions on Computers	Computing and Processing
109	IEEE Transactions on Consumer Electronics	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems; Fields, Waves and Electromagnetics
110	IEEE Transactions on Control of Network Systems	Communication, Networking and Broadcast Technologies; Robotics and Control Systems; Signal Processing and Analysis; Components, Circuits, Devices and Systems; Computing and Processing
111	IEEE Transactions on Control Systems Technology	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Computing and Processing; Robotics and Control Systems
112	IEEE Transactions on Cybernetics	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Robotics and Control Systems; General Topics for Engineers; Components, Circuits, Devices and Systems; Computing and Processing; Power, Energy and Industry Applications
113	IEEE Transactions on Dependable and Secure Computing	Computing and Processing
114	IEEE Transactions on Device and Materials Reliability	Engineered Materials, Dielectrics and Plasmas; Components, Circuits, Devices and Systems; Power, Energy and Industry Applications
115	IEEE Transactions on Dielectrics and Electrical Insulation	Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas
116	IEEE Transactions on Education	General Topics for Engineers; Engineering Profession

117	IEEE Transactions on Electromagnetic Compatibility	Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas
118	IEEE Transactions on Electron Devices	Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas
119	IEEE Transactions on Emerging Topics in Computational Intelligence	Computing and Processing
120	IEEE Transactions on Emerging Topics in Computing	Computing and Processing
121	IEEE Transactions on Energy Conversion	Power, Energy and Industry Applications; Geoscience
122	IEEE Transactions on Engineering Management	Engineering Profession
123	IEEE Transactions on Evolutionary Computation	Computing and Processing
124	IEEE Transactions on Fuzzy Systems	Computing and Processing
125	IEEE Transactions on Games	Bioengineering; Communication, Networking and Broadcast Technologies; Computing and Processing
126	IEEE Transactions on Geoscience and Remote Sensing	Geoscience; Signal Processing and Analysis
127	IEEE Transactions on Green Communications and Networking	Communication, Networking and Broadcast Technologies; Computing and Processing; General Topics for Engineers
128	IEEE Transactions on Haptics	Computing and Processing; Signal Processing and Analysis
129	IEEE Transactions on Human-Machine Systems	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Signal Processing and Analysis; Robotics and Control Systems; Power, Energy and Industry Applications; General Topics for Engineers; Computing and Processing
130	IEEE Transactions on Image Processing	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Computing and Processing
131	IEEE Transactions on Industrial Electronics	Power, Energy and Industry Applications; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies
132	IEEE Transactions on Industrial Informatics	Power, Energy and Industry Applications; Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies
133	IEEE Transactions on Industry Applications	Power, Energy and Industry Applications; Signal Processing and Analysis; Fields, Waves and Electromagnetics; Components, Circuits, Devices and Systems
134	IEEE Transactions on Information Forensics and Security	Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies
135	IEEE Transactions on Information Theory	Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
136	IEEE Transactions on Instrumentation and Measurement	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems

137	IEEE Transactions on Intelligent Transportation Systems	Transportation; Aerospace; Communication, Networking and Broadcast Technologies; Computing and Processing; Robotics and Control Systems; Signal Processing and Analysis
138	IEEE Transactions on Intelligent Vehicles	Transportation; Robotics and Control Systems; Components, Circuits, Devices and Systems
139	IEEE Transactions on Knowledge and Data Engineering	Computing and Processing
140	IEEE Transactions on Learning Technologies	Computing and Processing; General Topics for Engineers
141	IEEE Transactions on Magnetics	Fields, Waves and Electromagnetics
142	IEEE Transactions on Medical Imaging	Bioengineering; Computing and Processing
143	IEEE Transactions on Medical Robotics and Bionics	Bioengineering; Robotics and Control Systems; Computing and Processing
144	IEEE Transactions on Microwave Theory and Techniques	Fields, Waves and Electromagnetics
145	IEEE Transactions on Mobile Computing	Computing and Processing; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
146	IEEE Transactions on Molecular, Biological and Multi-Scale Communications	Communication, Networking and Broadcast Technologies; Bioengineering; Computing and Processing; Signal Processing and Analysis
147	IEEE Transactions on Multi-Scale Computing Systems	Communication, Networking and Broadcast Technologies; Computing and Processing; Components, Circuits, Devices and Systems
148	IEEE Transactions on Multimedia	Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies; Computing and Processing; General Topics for Engineers
149	IEEE Transactions on NanoBioscience	Bioengineering; Components, Circuits, Devices and Systems
150	IEEE Transactions on Nanotechnology	Components, Circuits, Devices and Systems; Computing and Processing
151	IEEE Transactions on Network and Service Management	Communication, Networking and Broadcast Technologies; Computing and Processing
152	IEEE Transactions on Network Science and Engineering	Communication, Networking and Broadcast Technologies; Computing and Processing; Components, Circuits, Devices and Systems; Signal Processing and Analysis
153	IEEE Transactions on Neural Networks and Learning Systems	Computing and Processing; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; General Topics for Engineers
154	IEEE Transactions on Nuclear Science	Nuclear Engineering; Bioengineering
155	IEEE Transactions on Parallel and Distributed Systems	Computing and Processing; Communication, Networking and Broadcast Technologies
156	IEEE Transactions on Pattern Analysis and Machine Intelligence	Computing and Processing; Bioengineering

157	IEEE Transactions on Plasma Science	Engineered Materials, Dielectrics and Plasmas; Fields, Waves and Electromagnetics
158	IEEE Transactions on Power Delivery	Power, Energy and Industry Applications
159	IEEE Transactions on Power Electronics	Power, Energy and Industry Applications; Aerospace; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Engineered Materials, Dielectrics and Plasmas; Fields, Waves and Electromagnetics; General Topics for Engineers; Nuclear Engineering; Signal Processing and Analysis; Transportation
160	IEEE Transactions on Power Systems	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
161	IEEE Transactions on Professional Communication	General Topics for Engineers; Engineering Profession
162	IEEE Transactions on Radiation and Plasma Medical Sciences	Nuclear Engineering; Engineered Materials, Dielectrics and Plasmas; Bioengineering; Computing and Processing; Fields, Waves and Electromagnetic
163	IEEE Transactions on Reliability	Computing and Processing; General Topics for Engineers
164	IEEE Transactions on Robotics	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems
165	IEEE Transactions on Semiconductor Manufacturing	Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas
166	IEEE Transactions on Services Computing	Computing and Processing; General Topics for Engineers
167	IEEE Transactions on Signal and Information Processing over Networks	Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies
168	IEEE Transactions on Signal Processing	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Computing and Processing
169	IEEE Transactions on Smart Grid	Communication, Networking and Broadcast Technologies; Computing and Processing; Power, Energy and Industry Applications
170	IEEE Transactions on Software Engineering	Computing and Processing
171	IEEE Transactions on Sustainable Computing	Computing and Processing
172	IEEE Transactions on Sustainable Energy	Power, Energy and Industry Applications; Geoscience; Computing and Processing
173	IEEE Transactions on Systems, Man, and Cybernetics: Systems	Signal Processing and Analysis; Robotics and Control Systems; Power, Energy and Industry Applications; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; General Topics for Engineers
174	IEEE Transactions on Technology and Society	Engineering Profession; General Topics for Engineers
175	IEEE Transactions on Terahertz Science and Technology	Fields, Waves and Electromagnetics
176	IEEE Transactions on Transportation Electrification	Transportation; Aerospace; Components, Circuits, Devices and Systems; Power, Energy and Industry Applications

177	IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control	Fields, Waves and Electromagnetics
178	IEEE Transactions on Vehicular Technology	Transportation; Aerospace
179	IEEE Transactions on Very Large Scale Integration (VLSI) Systems	Components, Circuits, Devices and Systems; Computing and Processing
180	IEEE Transactions on Visualization and Computer Graphics	Computing and Processing; Bioengineering; Signal Processing and Analysis
181	IEEE Transactions on Wireless Communications	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
182	IEEE Vehicular Technology Magazine	Transportation; Aerospace; Computing and Processing; Robotics and Control Systems
183	IEEE Wireless Communications	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
184	IEEE Wireless Communications Letters	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
185	IEEE/ACM Transactions on Audio, Speech, and Language Processing	Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies; General Topics for Engineers
186	IEEE/ACM Transactions on Computational Biology and Bioinformatics	Bioengineering; Computing and Processing
187	IEEE/ACM Transactions on Networking	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
188	IEEE/ASME Transactions on Mechatronics	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
189	IEEE/CAA Journal of Automatica Sinica	Computing and Processing; Communication, Networking and Broadcast Technologies; General Topics for Engineers; Robotics and Control Systems
190	IT Professional	Computing and Processing; Engineering Profession; Components, Circuits, Devices and Systems; Power, Energy and Industry Applications
191	Journal of Lightwave Technology	Communication, Networking and Broadcast Technologies; Photonics and Electrooptics
192	Journal of Microelectromechanical Systems	Engineered Materials, Dielectrics and Plasmas; Components, Circuits, Devices and Systems
193	Journal of Optical Communications and Networking	Communication, Networking and Broadcast Technologies; Photonics and Electrooptics

2. N List Subscription from E-Shodh Sindhu

3. J Gate Database of Science & Technology

**\* E-Library facilities**

Yes. Central Library is providing E-Library facility for both students & faculties.

1. Access to E-Journal
2. Access to E-Books from leading publishers
3. Access to Database
4. Access to any other kind of e-resources available in library
5. Internet browsing for study purpose.
6. 20 LAN connected Computers for students
7. Wi-fi enabling library
8. Remote access
9. Membership of British Council Library

\* National Digital Library (NDL) subscription details.

- Library is a member of National Digital Library (NDL). Details are following.
- Registration Number: INWBNC4Q4DUUUJM
- Date of Registration: 30/06/2021

- **Laboratory and Workshop**

- List of Major Equipment / Facilities in each Laboratory / Workshop

Department	Level	Name of the Laboratory	Lab / Major Equipments
CIVIL ENGINEERING	UNDER GRADUATE	CIVIL ENGINEERING LAB	VICAT/APPARATUS, COMPRESSION TESTING MACHINE, VEE BEE CONSISTO MOTOR, COMPACTION FACTOR TESTING M
CIVIL ENGINEERING	UNDER GRADUATE	ENGINEERING GEOLOGY LAB	PETROLOGY MICROSCOPE, POCKET MAGNET, POCKET LENS, HARDNESS KIT, MOH'S SCALE, WOODEN MODELS, MICROSCO
CIVIL ENGINEERING	UNDER GRADUATE	ENVIRONMENTAL ENGINEERING LAB	D.O METER, DIGITAL COLONY COUNTER, PH METER, WATER TESTING KID, SPECTRO PHOTOMETER, TURBIDITY METER.
CIVIL ENGINEERING	UNDER GRADUATE	FLUID MECHANICS LAB	ORITICE CO-EFFICIENT DISCHARGE, VENTURI METER, RECIPROCATING FLUNG, 'V' NOTCH , PELTON WHEEL TURBINE
CIVIL ENGINEERING	UNDER GRADUATE	HIGHWAY ENGINEERING LAB	IMPACT TESTER, LOS ANGKLES ABRASION, TESTING MACHINE, STRIPPLING VALUE TEST, PENETRATION TEST OF BIT
CIVIL ENGINEERING	UNDER GRADUATE	SOIL MECHANICS	C.B.R TESTING INSTRUMENT, STANDARD PROCTOR LIST, TRI-OXIAL APPARATUS, DIRECT SHEER TEST APPARATUS,
CIVIL ENGINEERING	UNDER GRADUATE	STRUCTURAL MECHANICS LAB	UNIVERSAL TESTING MACHINE, DUETILITY TEST, IMPACT TEST, COMPRESSIVE STRENGTH TEST
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	BASIC PROGRAMING LAB	CISCO Managed network Switch, 33 PCs
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	BASIC PROGRAMING LAB 2	CISCO MANAGED NETWORK
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	DATA STRUCTURE LAB	CISCO Managed Network Switch, 34 PCs
COMPUTER SCIENCE AND ENGINEERING	POST GRADUATE	DBMS LAB	34 PC s , CISCO Managed Network Switch
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	DBMS LAB 1	34PCs , CISCO MANAGED NETWORK SWITCH
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	E-COMMERS LAB	CISCO managed Network Switch, 31 PCs
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	E-COMMERS LAB-2	CISCO Managet Network Switch.31PCs
COMPUTER SCIENCE AND ENGINEERING	POST GRADUATE	INTERNET LAB	CISCO MANAGED NETWORK SWITCH, 35 PC
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	NETWORKING LAB	CISCO MANAGED NETWORK SWITCH, 33 PCs
COMPUTER SCIENCE AND ENGINEERING	POST GRADUATE	OPEN SOURCE LAB	18 PCs, 1 Server, 1 Switch
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	OPERATING SYSTEM LAB	35 PCs, CISCO Managed Network Switch

ELECTRICAL ENGINEERING	UNDER GRADUATE	BASIC ELECTRICAL LAB	MEGGER, WATTMETER, STUDY OF RL SERIES, CIRCUIT TRAINER KIT
ELECTRICAL ENGINEERING	UNDER GRADUATE	CIRCUIT THEORY	MULTISYM SOFTWARE, COMPUTER
ELECTRICAL ENGINEERING	UNDER GRADUATE	ELECTRIC DRIVES AND PLC LAB	PC/PLC BASED AC/DC MOTOR, DRIVE WITH MOTOR, DC DRIVE TRAINER KIT WITH MOTOR
ELECTRICAL ENGINEERING	UNDER GRADUATE	ELECTRICAL MACHINE LAB 1	RHEOSTAT, FREQUENCY METER, CLAMP METER, TECHO METER, RECTIFILER UNIT,
ELECTRICAL ENGINEERING	UNDER GRADUATE	ELECTRICAL MACHINE LAB 2	DIGITAL MULTIMETER, WATT METER, SETUP OF SPEED CONTROLLER 3 PHASE CAGE INDUCTION MOTOR,
ELECTRICAL ENGINEERING	UNDER GRADUATE	ENGINEERING PHYSICS LAB	OPERATIONAL AMLIFIER, CAREYFOSTER BRIDGE, GALVANOMETER, MAGNETOMETER, CRT
ELECTRICAL ENGINEERING	UNDER GRADUATE	ENGINERRING AND GRAPICS LAB 1	OPERATIONAL AMPLIFIER,GALVANOMETER
ELECTRICAL ENGINEERING	UNDER GRADUATE	MICROPROCESSOR & MICROCONTROL LAB	RHEOSTAT, FREQUENCY METER, CLMP METER
ELECTRICAL ENGINEERING	UNDER GRADUATE	POWER ELECTRONICS LAB	OCCLOSCE, DUAL STORAGE, P-SIM, ELECTRONIC HARDWARE.
ELECTRICAL ENGINEERING	POST GRADUATE	POWER SYSTEM LAB	TEST SET FOR TANDELTA RESISTIVITY, SET UP FPR TEST ON CT AND PT , CONSTANT CURRENT SOURCE.
ELECTRONICS AND COMMUNICATIONS ENGINEERING	POST GRADUATE	ADVANCED COMMUNICATION LAB	FREQUENCY DIVISON, MULTIPLIEXER AND DEMULTIPLIEXER (KIT 2211) TIME DIVISON MULTIPLIEXER WIRELESS LAN
ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	ANALOG ELECTRONICS LAB	CATHODE RAY, OSCILLOSCOPE, MODEL 3502C, FUNCTION GENERATOR, MULTIPLE POWER SUPPLY, FET TEST, LCRQME
ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	AUTOCAD	P.C
ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	BASIC ELECTRONICS LAB	CATHODE RAY, OSCILLOSCOPE, MODEL ST 251, 25MHZ, FUNCTION GENERATOR, MULTIPLE POWER SUPPLY, FET TEST
ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	BASIC ELECTRONICS LAB 1	CATHODE RAY, FUNCTION GENERATOR,MULTIPLE POWER SUPPLY
ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	CHEMISTRY LABORATORY	LOUDACTIVITY METER, PH- METER, VISUO METER, MAGNETIC STIRRIR, HOT AIR OVEN
ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	COMMUNICATION LAB	CRO, KIT DSB/SSB/AM TRANMETER, DIGITAL STORAGEOSCILLOSCOPE, DISTORTION METER
ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	COMMUNICATION LAB 2	DSB/SB/TRANMETER DIGITAL SCOPE
ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	DIGITAL ELECTRONICS LAB	POWER SUPPLY, S275A, CRO 3802, 25 MHZ, MULTIMETER 702, MULTIMETER 451
ELECTRONICS AND COMMUNICATIONS ENGINEERING	POST GRADUATE	M.TECH. SIMMULATION LAB	OPNET SOFTWARE RESEARCH VERSION

ELECTRONICS AND COMMUNICATIONS ENGINEERING	POST GRADUATE	MICROWAVE ENGINEERING LAB	MICROWAVE EXPERIMENTAL BENCH, KLYSTRON POWER SUPPLY (KP 1011) , GUNN POWER SUPPLY, (X1100
ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	VLSI LAB	APGA/CPLD TRAINER KIT, EMBEDDED TRAINER KIT, MICROCONTROLLER MODULE FOR FPGA KIT
ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	CONTROL SYSTEM LAB	MATLAB SOFTWARE SIMULINK SOFTWARE, PID CONTROLLER, COMPUTER
ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	GRAPHICS LAB	OVER HEAD PROJECTOR, DRAWING BOARD, DRAWING TABLE
ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	INDUSTRIAL INSTRUMENTATION	1.PRESSURE GAUGE 2.THERMOCOUPLE 3.CAPACITIVE SENSOR 4.VARIABLE HEAD TYPE FLOWMETER 5.VARIABLE AR
ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	MICROPROCESSOR & MICROCONTROLLER LAB	MICROPROCESSOR AND MICROPROCESSOR KIT, HEKS KEYBOARD, INTERFACE, SEVESEGMENT
ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	MICROPROCESSOR AND MICROCONTROLLER LAB	1.8255 PROGRAMMABLE PERIPHERAL INTERFACE STUDY MODULE 2.LATCH/BUFFER/DECODER STUDY MODULE 3.SEVEN
ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	SENSORS AND TRANSDUCERS LABORATORY	1. AD590 2.CAPACITIVE TRANSDUCER 3.LOAD CELL WITH COMPRESSIVE AND TENSILE STRESS 4.PROXIMITY SENS
ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	WORKSHOP	LATHE MACHINE, MILLING MACHINE, DRILL MACHINE, POWER SAW MACHINE, GRINDING MACHINE
FIRST YEAR/OTHER	UNDER GRADUATE	LANGUAGE LAB	USER CONSOL CACNISIL
FIRST YEAR/OTHER	UNDER GRADUATE	STRENGTH LAB	U.T.M, IZOD IMPACT TEST MACHINE, ROCK WELL BRINAL HARDNESS TESTING MACHINE
FIRST YEAR/OTHER	UNDER GRADUATE	THERMAL LAB	BOMB CALORIMETER, FIRE POINT AND FLASH POINT, FOUR STROKE DIESAL ENGINE, GEAR ENGINE WITH ROPE FRAKE
INFORMATION TECHNOLOGY	POST GRADUATE	SERVER ROOM(HIGH END)	5 SERVERS, 1 FIRE WALL, 1 SWITCH.
INFORMATION TECHNOLOGY	UNDER GRADUATE	MULTIMEDIA LAB	36 PC
INFORMATION TECHNOLOGY	UNDER GRADUATE	MULTIMEDIA/WEBTECHNOLOGY LAB	36 PC, CISCO MANAGED NETWORK SWITCH
INFORMATION TECHNOLOGY	UNDER GRADUATE	NETWORK AND COMMUNICATION LAB1	CISCO MANAGED NETWORK SWITCH, 30 NOS. PC
INFORMATION TECHNOLOGY	UNDER GRADUATE	NETWORK AND DATA COMMUNICATION LAB	CISCO MANAGED NETWORK SWITCH, 33 NOS. OF PC.
INFORMATION TECHNOLOGY	POST GRADUATE	RESEARCH AND DEVELOPMEMENT	14 NO. OF PC,

MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	NET LAB	CISCO MANAGED NETWORK SWITCH, 35 PCs
MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	OBJECT ORIENTED PROGRAMMING LAB	5 PC, 1 FIREWALL, CYBER ROOM, CISCO MNGAGED NETWORK SWITCH
MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	PROJECT LAB 1	CISCO MANAGED NETWORK SWITCH, 40 PCs
MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	PROJECT LAB 2	CISCO MANAGED NETWORK SWITCH

- **List of Experimental Setup in each Laboratory / Workshop**

- ANNEXURE - 3

- **Computing Facilities**

- \* Internet Bandwidth : **1 Gbps**
- \* Number and configuration of System - **895**
- \* Total number of system connected by LAN - **All**
- \*Total number of system connected by WAN - **All**
- \* Major software packages available - **Comsol Multiphysics, Statistica, Mathematica, Catia, MATlab, Ansys,**
- **AutoCAD, StaadPro, RationalRose,DrillBit AntiPlagiarism Software**
- \* Facilities for conduct of Classes/courses in online mode (Theory & Practical) - **Smart Classrooms equipped with**
- **Interactive Flat Panel Screens, Cameras, Sound System, and Lapel Microphones connected through LAN and internet**

- Innovation Cell - AVAILABLE
- Social Media Cell - AVAILABLE
- Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM Institutions and University Departments - NA

- **List of facilities available**

- Games and sports Facilities - AVAILABLE
- Extra-Curricular Activities - AVAILABLE
- Soft Skill Developments - AVAILABLE

- **Teaching Learning Process**

- Curricula and syllabus for each of the Programmes as approved by the University
- Academic Calendar of the University
- Academic Time Table with the name of the Faculty members handling the Course
- Teaching Load of each Faculty
- Internal Continuous Evaluation System and place
- Student's assessment of Faculty, System in place

- **For each Post Graduate Courses give the following:**
- M.Tech in Computer Science and Engineering
- Curricula and Syllabi –
- Laboratory facilities exclusive to the Post Graduate Course
- M.Tech in Structural Engineering
- Curricula and Syllabi –
- Laboratory facilities exclusive to the Post Graduate Course
- M.Tech in Electronics and Communication Engineering
- Curricula and Syllabi –
- Laboratory facilities exclusive to the Post Graduate Course
- M.Tech in Power System
- Curricula and Syllabi –
- Laboratory facilities exclusive to the Post Graduate Course
- M.Tech in Geotechnical Engineering
- Curricula and Syllabi –
- Laboratory facilities exclusive to the Post Graduate Course

16. Enrolment and placement details of students in the last 3years

**Placement Status -2019**

	Total Students	Placed students
CSE	127	119
ECE	122	118
IT	59	52
EE	130	101
EIE	33	31
CE	140	117
ME	63	58
MCA	14	10
M.Tech - CSE	10	9
M.Tech - ECE	10	2
M.Tech - EE	12	9
M.Tech - CE	16	15
<b>Total</b>	<b>736</b>	<b>641</b>

**Placement Status -2020**

	Total Students	Placed students
CSE	127	119
ECE	119	106
IT	56	54
EE	133	120
EIE	51	44
CE	129	109
ME	67	58
MCA	19	16
M.Tech - CSE	10	8
M.Tech - ECE	12	7
M.Tech - EE	13	6
M.Tech - CE	18	17
<b>Total</b>	<b>754</b>	<b>664</b>

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## Placement Status -2021

	Total Students	Placed students
CSE	142	131
ECE	137	126
IT	60	54
EE	147	129
EIE	53	47
CE	136	112
ME	69	59
MCA	21	18
M.Tech - CSE	11	9
M.Tech - ECE	11	10
M.Tech - EE	13	11
M.Tech - CE	18	15
<b>Total</b>	<b>818</b>	<b>721</b>

### 17. List of Research Projects/ Consultancy Works

- Number of Projects carried out, funding agency, Grant received
- Publications (if any) out of research in last three years out of masters projects
- Industry Linkage
- MoUs with Industries (minimum 3(10))

### 18. LoA and subsequent EoA till the current Academic Year

### 19. Accounted audited statement for the last three years

### 20. Best Practices adopted, if any

## Best Practice

### Title: BCT - Beyond Curriculum Training

Narula Institute of Technology has emerged as a spearhead in shaping the career of the students by making them industry ready. The institute is in a constant process to build a strong bonding between the students, facilitators and researchers across the globe which opens up a novel scope in the field of technology to those who are in quest of technical education. In view of this the institute introduces new courses and revises its curriculum as per the demand of the ever-changing educational scenario to keep pace with the new trends worldwide. Besides mastering the technical aspects of engineering the institute aims to ensure that students would also add new dimensions which will help them to cope up in this competitive world. For this the institute

organizes **Beyond Curriculum Training (BCT)**. The training provides a platform for the students to interact with the professionals from various industries to fill up the gap between the Curriculum and the Industry needs. The institute arranges for industrial projects and internships for the students as a part of this training. BCT also helps to design and update the curriculum by taking suggestions from the industry experts on regular basis.

**OBJECTIVES:** To ensure that the students develop technical skills and core competencies to become effective technocrats to serve the industry and corporate world with utmost professionalism.

#### **THE CONTEXT:**

In this context to make the students more employable and enterprising in the job market, the

institute organises training programs for the students from 2nd year to final year. Based on their existing skills at each level, various technical courses are offered to the students in each semester. These courses assist them to update their current Industrial/Corporate expectations and enhance their adaptability. The courses are offered as per their stream in a form of subject basket from where the students can select one topic during each semester under the guidance of their respective mentors. After completion of these training, the students get certified through a process of evaluation.

**THE PRACTICE:**

The training programs conducted by in-house corporate trainers in coalition with industry experts, are highly customized and devised to develop one's thought process with profound technical and management skills. The training prepares the students to face global market with undaunted confidence and solution-oriented approach. The students are taught about the practical scenario of the industrial applications and gain other product development-oriented knowledge. They are also motivated towards the achievement of higher studies and research-based activities. The training is provided as per the topic selected by the individual student. The duration of the training program is at least 40 hours per topic and is organized before the

commencement of each semester. In the vacations between the semester's trainings are involved to carry on the continuous knowledge enhancement of the budding engineers. The continuous monitoring of the students' performance is conducted through assessment. After analysing the requirement of a particular skill set from industry and collecting feedbacks from students and other stakeholders, few of the topics from BCT is incorporated in the curriculum. In the year of 2016 and 2018, certain topics from BCT basket were adopted to Curriculum as per the industry demands.

#### **EVIDENCE OF SUCCESS:**

The students try to become the befitting candidate in this ambience through their technical skill up-gradation. Different types of industrial trainings, internships, job-oriented training information are provided to the students. These types of programmes enable them to compete with the other students with enhanced efficiency. They have become more confident with their special qualities such as creative problem-solving abilities, data analysis, designing etc. The BCT training has shown a huge positive impact on the betterment of the students' skill sets. The training program has helped the students to participate in research works by working in association with their faculty advisors. The students are gradually becoming more self-reliant in their process of learning. This training process is gradually preparing the students for better positions in industry or academia, where they can contribute towards the improvement and advancement of the community and society at large. According to the new regulation of curriculum of 2018, the incorporation of training related subjects which are very much needed for the preparation of the students to be industry ready has shown its immense effectiveness. The students are getting chances in internships from the pre final year and also are able to prepare themselves for the entrepreneurship-oriented initiatives through their real-life project outcomes.

#### **PROBLEMS ENCOUNTERED & RESOURCES REQUIRED:**

1. As Beyond Curriculum Trainings are not having any credits associated with it and Non-Credit basically implies that the classes won't be counted toward any degree requirement, some students are found not to attend the courses regularly.

**Solutions:** Beyond Curriculum Trainings are made a part of Mandatory Additional Requirement (MAR), under which the students must mandatorily earn certain marks to complete their course. This has helped to improve the attendance. The mentors also motivate the students to understand the importance of earning additional certificates of skills for getting employment. For such students separate training is imparted for the GATE examination.

2. Non availability of quality trainers having knowledge in latest industry requirement remains a challenge.

**Solutions:** The institute is training their own faculty members with latest technology by sending them to various Faculty Development Programs "Train the Trainers", motivating them and funding the faculty members for the MOOCs courses related to the same. The institute also organizes seminars workshops and other developmental programmes.

3. All students are not interested in joining industry and hence don't attend the training.

**Solutions:** There are three categories of mindset among the students –

- i. To be Industry professionals
- ii. To pursue Higher Studies
- iii. To be entrepreneur.

The first category of students is trained as per the industry requirements through projects. The second category of students is not interested to choose BCT courses and for them training to

appear in GATE, CAT and other relevant Competitive examinations are arranged by the mentors. For the third category of students Entrepreneurship Awareness Programs/ Camps (EAC) are organized.

**Resources Required:**

- • Necessity of industry experts.
- • Requirement of academic resource persons from other renowned institute of Higher learning.
- • Need of more laptops and licensed software.

**Note:** Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regard to Mandatory Disclosures

**Important Instructions:**

- Avoid putting personal information in public domain.
- The mandatory disclosure should be available freely to view/download to the public without any
- restrictions.
- LoA/EoA letters (since inception) should form part of the mandatory disclosure and complete mandatory disclosure document should be converted into a single PDF file and the URL (web-link) to be entered in the AICTE portal (under attachments tab).

## Best Practice

### **Title: Digitization of Script Evaluation System**

**OBJECTIVES:** The institute has been a pioneer in the changing world of education system. Digitization of the education system is the need of the hour. The institute had fully automated the examination system from the academic year of 2018-2019.

The institute has always maintained its endeavour to declare the results within 20 days from the end of examination. Digitization of the answer script evaluation will speed up the overall process, along with maintaining **assessment records safe and easily accessible in the cloud**. In addition, it maintains superior confidentiality and transparency of the evaluation process. Result declaration will be possible within the stipulated time with requirement of lesser man hour.

**THE CONTEXT:**

The traditional paper checking process is extremely time consuming and involves many logistic activities. The Answer scripts sometimes get misplaced during transportation and are associated with the problem of storing huge number of answer scripts. The result declaration in this context is a lengthy procedure and less reliable as it involves the threat of transcription error at many stages. Therefore, to publish the results within the assigned timeframe, a technology-driven system is very important. The present system was introduced to keep the assessment records safe and easily accessible in the cloud. This leads to faster evaluation and smooth assessment process. This also minimizes the possibility of errors that were present in the manual setup. The resource persons can work from any locations and thus unavailability of evaluators in certain regions is no longer an issue.

**THE PRACTICE**

From the Academic Year 2018-19, a highly comprehensive digital infrastructure; IntelliEXAMS system from MindLogicX has been installed at the institute for digitization of the answer script evaluation and processing of result where the entire data is securely stored on a cloud platform with encryption. The system supports both the pen and paper-based assessments and online assessments. The system is supported by all the common platforms like Windows, Android and iOS. Some unique features of the system

- • Ensure no loss of answer scripts with scanning and archival, absolutely no chance of loss of any data
- • Tampering of answer scripts are not possible as they are encrypted

- Answer scripts can be evaluated by the Examiner / Head Examiner from anywhere and anytime
- Outcome based performance analysis,
- Student request for Scan Copy and Re-evaluation can be quickly addressed by the system.
- Examination Results can be tracked by the students on IntelliEXAMS mobile app.

### Steps followed

**(i) Answer Sheet Scanning:** High Speed scanners are used to scan the answer sheets. Student's identity like name and roll no are masked in the process.

**(ii) Scripts Allocation:** Definite numbers of scripts are allocated to the examiners from the COE office.

**(iii) Digital Correction of Exam Papers:** Examiners can securely log in to the system and can evaluate scanned answer sheets. It has both freehand and inbuilt annotations along with space to provide remarks for individual answers. The system helps to auto calculate the total. The system also takes into consideration the best of the performances of the students for optional answers. During the script evaluation process if the internet goes off, the data will be stored in the device and synchronize as soon as the net connectivity is restored. Faculty can install the mobile app of on-screen marking system and can evaluate from a mobile. The system gets locked automatically if the evaluator stops the evaluation process for some time.

**(iv) Result Generation:** The automated system compiles internal marks and script evaluation marks and generates mark sheets without any manual intervention. There is a facility to export the result in excel format. It helps to speed up the result generation process.

**(v) Online Result and printing of Grade Cards:** On official publication of the result, the students can view and print their results from their PC / Laptop / Mobile. The Grade Cards / Provisional Certificates are printed at the COE section and distributed to the students.

### EVIDENCE OF SUCCESS:

**Distribution of Answer Scripts:** Before digitisation it was a laborious task with involvement of large number of manpower and after digitisation answers script distribution is done from the COE office on the same day.

**Internal Marks Entry:** Before digitisation hard copy of internal marks was submitted by the faculty members to the COE office and the examination cell members used to enter the marks to preparation of marksheets. After digitisation the internal marks are directly entered online by respective faculty members from the logins provided to respective department from the COE office.

**Storage of Answer scripts:** Before digitisation the answer scripts were stored for 5 years under strict security whereas after digitisation the answer scripts are securely stored in cloud in an encrypted manner.

**Storage of marks and related data:** Before digitisation maintenance of hard copy files were needed whereas after digitisation as all the important data are stored in cloud it saves not only the space but is also an eco-friendly approach of the institute.

**Student Grievance:** A huge reduction in the number of student's grievances (PPR post publication review applications & PPS post publication scrutiny applications) was observed after digitisation which is depicted by bar diagram.

**PROBLEMS ENCOUNTERED & RESOURCES REQUIRED:**

Senior faculties faced some problem to adapt to the new method of evaluation. As multiple agencies are involved in the process a strong synchronisation is required for successful implementation of the process. Master data uploading is a crucial part of the process which must absolutely error free and in a secured manner. Access to the data is restricted and cannot be accessed without permission. Few other problems encountered are fibre optic failure; adobe acrobat version, file permission, dot net compatibility and forgetting of passwords by the students. As the system has no geo barrier and the examiner can access the scripts anytime and from any location internet speed sometimes becomes a challenge for them. Resources required are platforms like Windows, Android and iOS, applications like adobe acrobat & dotnet and internet connectivity.