

MANDATORY DISCLOSURE

(Academic Session: 2026-2027)

1. DETAILS OF THE INSTITUTION :

PARTICULARS	DETAILS
Name of the Institution	Institute of Science and Technology
Address	Dhurabila, Dhamkuria, City : Chandrakona Town, Dist : Paschim Medinipur, State : West Bengal , Pin- 721201
Institute's Website	www.istonline.org.in
E-mail	academic@istonline.org.in / chairman@istonline.org.in
Telephone No.	9083265515 / 9083265518

2. NAME AND ADDRESS OF THE SOCIETY:

PARTICULARS	DETAILS
Name of the Sponsoring Society:	Gopsai Avinandan Sangha
Registered Address	Gopsai, City : Chandrakona Town, Dist : Paschim Medinipur, State : West Bengal , Pin- 721201
Registration No.	S0076804
Date of Registration	14.08.2003
Name of Secretary	Dr. Pravas Ghosh
Name of Treasurer	Mr. Arijit Ghosh

3. SOCIETY MEMBER DETAILS :

Sl. No.	Name	Designation	Address with Pin Code
01	Anindita Ghosh	President	Gopsai, Post+P.S-Chandrakona Town, Dist-Paschim Medinipur, Pin-721201
02	Sri Mahadev Ghosh	Vice-President	Gopsai, Post+P.S-Chandrakona Town, Dist-Paschim Medinipur, Pin-721201
03	Pravas Ghosh	Secretary	Gopsai, Post+P.S-Chandrakona Town, Dist-Paschim Medinipur, Pin-721201
04	Dr. Pranali Ghosh	Asst. Secretary	Gopsai, Post+P.S-Chandrakona Town, Dist-Paschim Medinipur, Pin-721201
05	Arijit ghosh	Treasurer	Gopsai, Post+P.S-Chandrakona Town, Dist-Paschim Medinipur, Pin-721201
06	Pradip Ghosh	Member	Aparna Pally, Satbankura, Chandrakona Roa, Dist-Paschim Medinipur, Pin-721253
07	Smt. Ketaki Paul	Member	Vill-Bhalukkundu, Post-Karasia, Dist-Paschim Medinipur, Pin-721201

4. NAME OF THE PRINCIPAL / HEAD OF THE INSTITUTION :

PARTICULARS	DETAILS
Name of the Principal	Prof (Dr.) Kousik Roy
Designation	Principal
Qualification	M.Tech, PhD
Experience	15 Yrs
Official E-mail ID	academic@istonline.org.in
Mobile No.	9083265515

5. AICTE APPROVAL DETAILS :

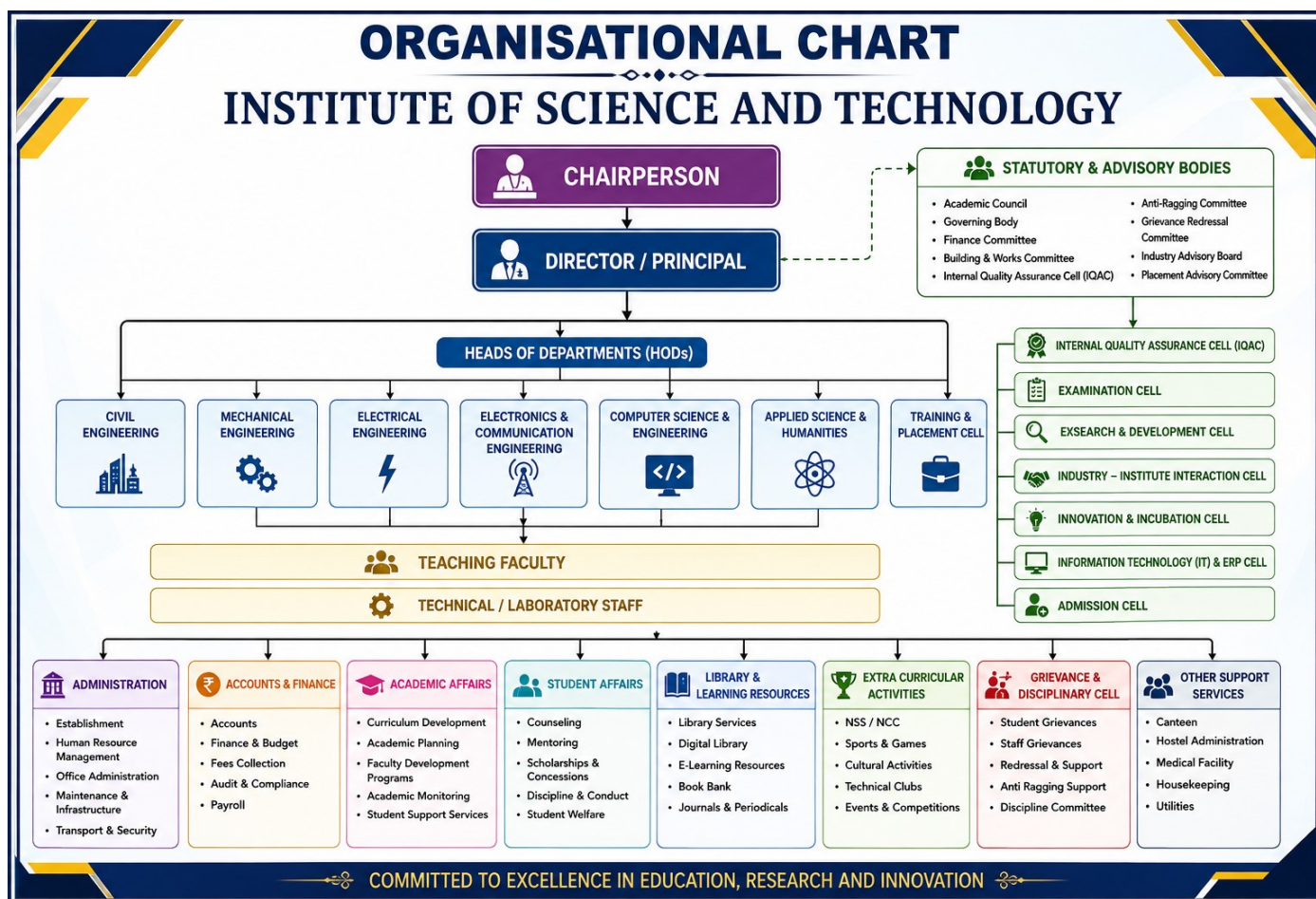
PARTICULARS	DETAILS
Name of the Institution	Institute of Science and Technology
AICTE Approval Status	Approved
Academic Session	2026-2027
AICTE Permanent ID	1-8421826
AICTE Approval No	Eastern/1-46259500956/2026/EOA
Date of Approval	16-Mar-2026
Region	Eastern
State	West Bengal
Approval Letter	https://www.istonline.org.in/upload/aicte.pdf

6. AFFILIATING UNIVERSITY :

PARTICULARS	DETAILS
Name of the Affiliating University	Maulana Abul Kalam Azad University of Technology, West Bengal
Address of Affiliating University	NH-12, Simhat, Haringhata, District- Nadia, State-West Bengal, Pin-741249
Affiliation Status	Renewal of Affiliation received for the academic Session 2026-2027.
Affiliation Letter No	182 / B.TECH / Affiliation / 2026-27 Dt. 29.05.2026 182 / M.TECH / Affiliation / 2026-27 Dt. 29.05.2026 182 / MCA / Affiliation / 2026-27 Dt. 29.05.2026

7. GOVERNANCE :

7.1 Organisational Chart :



7.2 Grievance Redressal Mechanism for Faculty, Staff and Students :

The Institution has established a transparent, accessible and effective **Grievance Redressal Mechanism for Faculty, Staff and Students** to address academic, administrative and other legitimate grievances in a fair and time-bound manner.

Any student, faculty member or staff member having a grievance may submit the complaint in writing to the **Grievance Redressal Committee/Grievance Redressal Cell** of the Institution. Grievances may also be submitted through the designated online/official communication channel of the Institution, wherever applicable.

The mechanism covers grievances relating to academic and administrative matters, examination and evaluation, attendance, fees and other institutional facilities, discrimination, harassment, victimization, and other legitimate concerns affecting students, faculty and staff.

Procedure for Grievance Redressal

1. The aggrieved person may submit his/her grievance to the designated Grievance Redressal Committee/Cell.
2. The grievance shall be acknowledged and examined by the Committee.

3. Where necessary, the Committee shall seek clarification/information from the concerned persons and conduct an appropriate enquiry.
4. The Committee shall consider the grievance objectively and in accordance with the principles of natural justice.
5. Appropriate recommendations for resolution shall be submitted to the competent authority for necessary action.
6. The complainant shall be informed about the action taken/decision on the grievance within a reasonable period.
7. The Institution shall maintain appropriate records of grievances received and action taken, while maintaining confidentiality wherever required.
8. An aggrieved person who is not satisfied with the decision may approach the competent appellate authority/Ombudsperson, as applicable under the prevailing AICTE/University regulations.

The Institution ensures that no person shall be subjected to victimization or retaliation for submitting a genuine grievance in good faith.

7.3 Establishment of Anti Ragging Committee :

An Anti Ragging Committee has been constituted in our Institute after discussion made on 18.07.2026 to wipe out ragging from our Institute. Students become victim of ragging can contact with any following member promptly to eradicate ragging from the educational Institute.

LIST OF ANTI RAGGING COMMITTEE MEMBERS

SL. NO.	NAME	DESIGNATION	CONTACT NO.	EMAIL ID
01	Dr. Pravas Ghosh	CHAIRPERSON	9775384488	chairman@istonline.org.in
02	Dr. Karunamoy Bhattacharya	MEMBER	9083265515	academic@istonline.org.in
03	Mithun Das	MEMBER	9083283906	director@istonline.org.in
04	Parikhhit Ghosh	MEMBER	9083265507	me@istonline.org.in
05	Anshuman Santra	MEMBER	9083265516	ce@istonline.org.in
06	Ujjal Bera	MEMBER	8653398103	me@istonline.org.in
07	Ritwika Ghosh	MEMBER	9083265508	cse@istonline.org.in

7.4 Establishment of Grievance Redressal Mechanism :

The Institution has established an **Online Grievance Redressal Mechanism** to facilitate the easy and transparent submission of grievances by students, faculty and other stakeholders. Grievances can be submitted through the designated online platform- www.istonline.edugrievance.com . The concerned authority examines each grievance and takes appropriate action within a reasonable time. This mechanism ensures confidentiality, transparency, accountability and timely redressal of grievances.

7.5 Details of Grievance Redressal Committee:

The composition and contact details of the Grievance Redressal Committee are displayed on the Institution's website/notice board and are updated as and when required.

LIST OF GRIEVANCE REDRESSAL COMMITTEE MEMBERS

SL. NO.	NAME	DESIGNATION	CONTACT NO.	E-MAIL ID
1	Pravas Ghosh	SOCIAL WORKER	9775384488	chairman@istonline.org.in
2	Dr. Karunamoy Bhattacharya	SERVICE	9083265515	academic@istonline.org.in
3	Mithun Das	SERVICE	9083265511	director@istonline.org.in

7.6 Establishment of Internal Committee:

The Institution has duly constituted an **Internal Committee (IC)** in accordance with the applicable statutory provisions and guidelines to ensure a safe, secure, respectful and harassment-free environment for all students, teaching and non-teaching staff, and other members of the Institution. The Committee is responsible for receiving, examining and addressing complaints related to sexual harassment and other forms of inappropriate conduct in a fair, confidential and time-bound manner. It also undertakes awareness and sensitization activities to promote gender equality, dignity, mutual respect, professional ethics and a culture of zero tolerance towards harassment within the campus.

The Institution is committed to providing an environment where every individual can work and study with safety, dignity and equal opportunity. The Internal Committee also ensures that complaints are dealt with impartially and that appropriate measures are taken in accordance with the applicable rules and regulations.

The list of the members of the Internal Committee is given below:

LIST OF INTERNAL COMMITTEE MEMBERS

SL. NO.	NAME	DESIGNATION	CONTACT NO.	E-MAIL ID
1	DR. KARUNAMOY BHATTACHARYA	CHAIRPERSON	9083265515	academic@istonline.org.in
2	MITHUN DAS	CO-ORDINATOR	9083283906	mithundas_18@yahoo.com
3	RITWIK GHOSH	MEMBER	9083265508	director@istonline.org.in
4	PROSENJIT ROY	MEMBER	9083265510	prosenjit.roy440@gmail.com
5	SNEHANSHU ADHIKARY	MEMBER	9083265511	suvaist.2018@gmail.com

7.7 Establishment of Committee for SC/ST :

The Institution has constituted a **Committee for Scheduled Caste (SC) and Scheduled Tribe (ST)** in accordance with the applicable statutory guidelines to safeguard the rights, interests and welfare of SC/ST students and employees. The Committee works towards ensuring equal opportunity, non-discrimination, social inclusion and a supportive academic environment for all members of the Institution.

The Committee also receives and addresses grievances or complaints relating to discrimination, harassment or any other issues faced by SC/ST students and staff. It undertakes necessary awareness and sensitisation activities and ensures that the provisions of applicable Government rules and regulations are duly followed.

The Institution is committed to maintaining an inclusive, equitable and discrimination-free campus environment and to providing appropriate support to SC/ST students and employees whenever required.

The list of the members of the SC/ST Committee is given below:

LIST OF SC/ST COMMITTEE MEMBERS

SL. NO	NAME	DESIGNATION	CONTACT NO.	E-MAIL ID
1	MITHUN DAS	TEACHING	9083283906	mithundas_18@yahoo.co.in
2	DR. KARUNAMOY BHATTACHARYA	ADMIN	9083265511	accounts@istonline.org.in
3	SUBHAS SINGH	STUDENT	9083265512	subhassingh9933@gmail.com
4	RUPAM BAG	STUDENT	9083265508	if.rupam@gmail.com
5	SUNITA DAS	STUDENT	9083265520	sunita904678@gmail.com

7.8 Internal Quality assurance Cell :

The Institution has established an **Internal Quality Assurance Cell (IQAC)** as per the applicable guidelines to ensure continuous improvement and enhancement of the overall quality of academic and administrative activities. The IQAC works towards developing a systematic and consistent approach to quality enhancement in teaching-learning, evaluation, research, infrastructure, student support services and institutional governance.

The IQAC also facilitates the implementation of quality initiatives, best practices, feedback mechanisms, academic audits, faculty development programmes and documentation of various institutional activities. It promotes a culture of quality, accountability and continuous improvement among all stakeholders of the Institution.

The Institution is committed to strengthening its quality assurance system and achieving excellence in all areas of institutional functioning through the active involvement of the IQAC.

The list of the members of the Internal Quality Assurance Cell (IQAC) is given below:

LIST OF INTERNAL QUALITY ASSURANCE CELL MEMBER

SL. NO.	NAME	DESIGNATION	CONTACT NO.	E-mail ID
1	ARIJIT GHOSH	SOCIAL WORKER	9083265523	arijit.raja.ckt@gmail.com
2	DR. KARUNMOY BHATTACHARYA	SERVICE	9083265515	k.bhattacharya2009@gmail.com
3	RITWIK GHOSH	HOD of CSE Dept.	9083265507	cse@istonline.org.in
4	MAYA BAG	HOD of EE Dept.	9083265508	ee@istonline.org.in
5	PAKSHIT GHOSH	HOD of ME Dept.	9083265510	me@istonline.org.in
6	ANSHUMAN SANTRA	HOD of CE Dept.	9083265511	ce@istonline.org.in
7	TAMAL KUMAR BALLAV	HOD of ECE Dept.	9083265521	ece@istonline.org.in

7.9 Equal Opportunity Facilities Cell:

The Institution has established an **Equal Opportunity Facilities Cell** to promote the principles of **equality, inclusion, non-discrimination and equal access to educational and institutional facilities** for all students and employees. The Cell works towards ensuring that every individual, irrespective of social, economic, gender or other background, receives equal opportunities to participate in academic, co-curricular and institutional activities.

The Cell also identifies and addresses issues related to unequal access, discrimination or barriers faced by students and staff and facilitates appropriate support and assistance wherever required. It promotes awareness regarding **equal opportunity, social inclusion, dignity and respect** and contributes towards creating an inclusive and supportive campus environment.

The Institution is committed to providing a **fair, inclusive and equitable environment** where every student and employee can pursue their academic and professional activities without discrimination.

The list of the members of the Equal Opportunity Facilities Cell is given below:

LIST OF EQUAL OPPORTUNITY FACILITIES CELL MEMBER

SL. NO.	NAME	DESIGNATION	CONTACT NO.	E-mail ID
1	ARIJIT GHOSH	SOCIAL WORKER	9083265523	arijit.raja.ckt@gmail.com
2	DR. KARUNMOY BHATTACHARYA	SERVICE	9083265515	k.bhattacharya2009@gmail.com
3	RITWIK GHOSH	HOD of CSE Dept.	9083265507	cse@istonline.org.in

8. Programmes:

8.1 Name of Programmes approved by AICTE:

LEVEL OF PROGRAMMES	NAME OF THE PROGRAMMES	INTAKE
DIPLOMA	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	30
DIPLOMA	COMPUTER SCIENCE AND TECHNOLOGY	30
DIPLOMA	ELECTRICAL ENGINEERING	30
UNDER GRADUATE	ELECTRICAL ENGINEERING	60
UNDER GRADUATE	CIVIL ENGINEERING	120
UNDER GRADUATE	MECHANICAL ENGINEERING	60
UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60
UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	60
UNDER GRADUATE	APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING	60
UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60
UNDER GRADUATE	INFORMATION TECHNOLOGY	60
POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	60
POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	18
POST GRADUATE	MECHANICAL ENGINEERING DESIGN	18
POST GRADUATE	ELECTRICAL MACHINES AND DRIVES	18
POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	18
POST GRADUATE	CIVIL ENGINEERING	18

SL NO	PARTICULARS	DETAILS
8.2	Name of Programmes Accredited by NBA	Under Process for Application for 04 Course a. Civil Engineering b. Mechanical Engineering c. Electrical Engineering d. Computer Sc. & Engg
8.3	Status of Accreditation of the Courses	Under Process
8.4	Total Number of Courses	17

8.5 Name of Programme with Intake & Fees :

LEVEL OF COURSE	NAME OF THE COURSE	INTAKE	DURATION	FEES
DIPLOMA	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	30	3Yrs	1,00,000.00
DIPLOMA	COMPUTER SCIENCE AND TECHNOLOGY	30	3Yrs	1,00,000.00
DIPLOMA	ELECTRICAL ENGINEERING	30	3Yrs	1,28,000.00
UNDER GRADUATE	ELECTRICAL ENGINEERING	60	4Yrs	2,08,000.00

LEVEL OF COURSE	NAME OF THE COURSE	INTAKE	DURATION	FEE
UNDER GRADUATE	CIVIL ENGINEERING	120	4Yrs	2,08,000.00
UNDER GRADUATE	MECHANICAL ENGINEERING	60	4Yrs	2,08,000.00
UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	4Yrs	2,08,000.00
UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	60	4Yrs	2,08,000.00
UNDER GRADUATE	APPLIED ELECTRONICS AND INSTRUMENTATION ENGG.	60	4Yrs	2,08,000.00
UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	4Yrs	2,08,000.00
UNDER GRADUATE	INFORMATION TECHNOLOGY	60	4Yrs	2,08,000.00
POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	60	2Yrs	1,11,000.00
POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	18	2Yrs	1,20,000.00
POST GRADUATE	MECHANICAL ENGINEERING DESIGN	18	2Yrs	1,20,000.00
POST GRADUATE	ELECTRICAL MACHINES AND DRIVES	18	2Yrs	1,20,000.00
POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	18	2Yrs	1,20,000.00
POST GRADUATE	CIVIL ENGINEERING	18	2Yrs	2,00,000.00

SL NO	PARTICULARS	DETAILS
8.5	Name and Duration of Programme(s) having twining an Collaboration with Foreign University(s) and being run in the same Campus alongwith status of their AICTE approval. If there is Foreign Collaboration, give details:	Institute has no such twining and collaboration with Foreign University.

9. Faculty :

SL NO	PARTICULARS	DETAILS
9.1	Number of Total Faculty	159
9.2	Permanent Faculty	154
9.3	Adjunct Faculty	05
9.4	Permanent Faculty : Student Ratio	1 : 16
9.5	Course/Brach wise Faculty Members	Listed Below

9.5 COURSE/BRANCH WISE LIST OF FACULTY MEMBERS :

SL NO	FACULTY UNIQUE ID	NAME OF FACULTY	DESIGNATION	APPOINTMENT TYPE	COURSE / BRANCH	DATE OF JOINING
1	1-3648698048	Mr. Dhiraj Das	Asst Professor	Regular	Applied Chemistry	2/5/2017
2	1-3666764917	Mr. Bijoy Pradhan	Asst Professor	Regular	Applied Chemistry	2/5/2017
3	1-3664036979	Mr. Subrata Pahari	Asst Professor	Regular	Applied Electronics & Instrumentation Engg.	2/5/2017
4	1-3664248739	Mr.Sambit Kumar Paul	Asst Professor	Regular	Applied Electronics & Instrumentation Engg.	2/5/2017
5	1-3664531018	Dr. Sudip Giri	Associate Professor	Regular	Applied Electronics & Instrumentation Engg.	1/4/2017
6	1-3664611088	Mr. Palash Kumar Pandit	Asst Professor	Regular	Applied Electronics & Instrumentation Engg.	1/4/2017
7	1-3664691878	Mr. Ayush Raj	Asst Professor	Regular	Applied Electronics & Instrumentation Engg.	1/4/2017
8	1-3664645318	Mr. Sadrul Alam Chowdhury	Asst Professor	Regular	Applied Electronics & Instrumentation Engg.	1/4/2017
9	1-3664731026	Dr. Kuntal Dutta	Professor	Regular	Applied Electronics & Instrumentation Engg.	2/5/2017
10	1-3666929253	Mr.Susmita Bera	Asst Professor	Regular	Applied Electronics & Instrumentation Engg.	1/4/2017
11	1-3648697934	Miss Rekha Guchhait	Asst Professor	Regular	Applied Mathematics	1/7/2017
12	1-3648698274	Mr. Chiranjit Samanta	Asst Professor	Regular	Applied Mathematics	1/7/2017
13	1-3243248569	Mr. Suvadip Pan	Asst Professor	Regular	Applied Physics	29/1/2016
14	1-3648885614	Miss Ruma Mahato	Asst Professor	Regular	Basic And Applied Sciences	1/7/2017
15	1-3651092842	Mr. Suvankar Raj	Asst Professor	Regular	Basic And Applied Sciences	1/6/2017
16	1-3659614460	Dr. Phalguni Das	Associate Professor	Regular	Basic And Applied Sciences	1/4/2017
17	1-3659694917	Dr. Sangita Chaudhuri	Associate Professor	Regular	Basic And Applied Sciences	2/4/2017
18	1-3659695285	Dr. Suman Kumar Mondal	Associate Professor	Regular	Basic And Applied Sciences	2/5/2017

SL NO	FACULTY UNIQUE ID	NAME OF FACULTY	DESIGNATION	APPOINTMENT TYPE	COURSE / BRANCH	DATE OF JOINING
19	1-3659789263	Dr. Sujata Pradhan	Professor	Regular	Basic And Applied Sciences	1/4/2017
20	1-3659789283	Miss Laxmi Singh	Asst Professor	Regular	Basic And Applied Sciences	2/5/2017
21	1-3659789319	Mr. Subhadip Mondal	Asst Professor	Regular	Basic And Applied Sciences	2/4/2017
22	1-3660435239	Mr. Tridib Mondal	Asst Professor	Regular	Basic And Applied Sciences	1/4/2017
23	1-3666834027	Mr. Prosenjit Roy	Asst Professor	Regular	Basic And Applied Sciences	3/5/2017
24	1-3666834387	Mr. Subrata Das	Asst Professor	Regular	Basic And Applied Sciences	1/4/2017
25	1-3666834405	Mr. Snehanshu Adhikary	Asst Professor	Regular	Basic And Applied Sciences	1/4/2017
26	1-9432849288	Mr. Tushar Rudra	Asst Professor	Regular	Basic And Applied Sciences	2/3/2020
27	1-9508314528	Mr. Sudip Samanta	Asst Professor	Regular	Basic And Applied Sciences	3/3/2020
28	1-9539937209	Dr. Dipak Kr Mukhopadhyay	Professor	Regular	Basic And Applied Sciences	2/3/2020
29	1-43648618737	Mr. Prithwiraj Panda	Asst Professor	Regular	Basic And Applied Sciences	18/7/2023
30	1-43648618837	Mr. Sumanta Sahoo	Asst Professor	Regular	Basic And Applied Sciences	18/7/2023
31	1-43648619237	Mr. Satyaki Sarkar	Asst Professor	Regular	Basic And Applied Sciences	1/8/2023
32	1-3652861336	Mr. Koushik Dutta	Asst Professor	Regular	Civil Engineering	1/7/2017
33	1-3652891424	Dr. Animesh Biswas	Associate Professor	Regular	Civil Engineering	1/6/2017
34	1-3652976846	Dr. Palash Manna	Associate Professor	Regular	Civil Engineering	1/7/2017
35	1-3653071061	Mr. Prasenjit Maiti	Asst Professor	Regular	Civil Engineering	1/9/2017
36	1-3653212485	Mr. Shatadal Ghara	Asst Professor	Regular	Civil Engineering	1/6/2017
37	1-3653212947	Mr. Suddhasil Bhaumik	Asst Professor	Regular	Civil Engineering	1/6/2017
38	1-3653213389	Mr. Sundar Pan	Asst Professor	Regular	Civil Engineering	1/7/2017

SL NO	FACULTY UNIQUE ID	NAME OF FACULTY	DESIGNATION	APPOINTMENT TYPE	COURSE / BRANCH	DATE OF JOINING
39	1-3653503485	Mr. Bubai Pal	Asst Professor	Regular	Civil Engineering	1/7/2017
40	1-3653740225	Mr. Subhas Ch Sihi	Asst Professor	Regular	Civil Engineering	1/4/2017
41	1-3662258396	Dr. Pratim Chakraborty	Professor	Regular	Civil Engineering	2/5/2017
42	1-3662258576	Mr. Satyajit Poddar	Asst Professor	Regular	Civil Engineering	2/5/2017
43	1-3662355902	Mr. Santu Malik	Asst Professor	Regular	Civil Engineering	1/4/2017
44	1-3666326799	Dr. Tarun Ghosh	Professor	Regular	Civil Engineering	2/5/2017
45	1-3666430327	Dr. Kausik Das	Professor	Regular	Civil Engineering	1/5/2017
46	1-9432944670	Miss Priyanka Mondal	Asst Professor	Regular	Civil Engineering	2/3/2020
47	1-9433119683	Mr. Souvik Mukherjee	Asst Professor	Regular	Civil Engineering	2/3/2020
48	1-9433175949	Mr. Dibyendu Karmakar	Asst Professor	Regular	Civil Engineering	2/3/2020
49	1-9507475537	Dr. Kaustav Jana	Associate Professor	Regular	Civil Engineering	3/3/2020
50	1-9508497238	Mr. Sanjib Kumar Malik	Professor	Regular	Civil Engineering	10/3/2020
51	1-11282699531	Mr. Anshuman Santra	Asst Professor	Regular	Civil Engineering	1/12/2021
52	1-47850102562	Miss Titu Ghosh	Asst Professor	Regular	Civil Engineering	19/1/2026
53	1-47850198423	Miss Trisha Ghosh	Asst Professor	Regular	Civil Engineering	19/1/2026
54	1-47850474382	Miss Shreya Ghosh	Asst Professor	Regular	Computer Applications	17/8/2026
55	1-3648697831	Mr. Anjan Adak	Asst Professor	Regular	Computer Science & Engineering	1/4/2017
56	1-3650988017	Mr. Avijit Bera	Asst Professor	Regular	Computer Science & Engineering	1/6/2017
57	1-3652677659	Miss Nivedita Samanta	Asst Professor	Regular	Computer Science & Engineering	1/7/2017
58	1-3653828069	Dr. Manish Rao	Associate Professor	Regular	Computer Science & Engineering	1/6/2017

SL NO	FACULTY UNIQUE ID	NAME OF FACULTY	DESIGNATION	APPOINTMENT TYPE	COURSE / BRANCH	DATE OF JOINING
59	1-3653924451	Dr. Nagendra Sharma	Associate Professor	Regular	Computer Science & Engineering	1/7/2017
60	1-3666694447	Dr. Prabodh Kumar Maiti	Professor	Regular	Computer Science & Engineering	2/5/2017
61	1-11282949448	Mrs. Pallabi Mishra Banerjee	Asst Professor	Regular	Computer Science & Engineering	6/12/2021
62	1-47850102620	Mr. Rahul Pal	Asst Professor	Regular	Computer Science & Engineering	3/11/2025
63	1-3666694037	Dr. Ankur Banerjee	Professor	Regular	Computer Science & Engineering	2/5/2017
64	1-9433176148	Mr. Karunamoy Maji	Asst Professor	Regular	Computer Science & Engineering	2/3/2020
65	1-11317870862	Ms. Ritwika Ghosh	Asst Professor	Regular	Computer Science & Engineering	1/4/2022
66	1-43648619037	Mr. Sumit Karmakar	Asst Professor	Regular	Computer Science & Engineering	20/7/2023
67	1-47850102629	Mr. Arun Khilari	Asst Professor	Regular	Computer Science & Engineering	15/6/2026
68	1-3652481527	Mr. Sunil Kumar Gupta	Asst Professor	Regular	Electrical And Electronics Engineering	1/6/2017
69	1-3652481535	Mr. Utpal Das	Asst Professor	Regular	Electrical And Electronics Engineering	1/7/2017
70	1-3660820462	Dr. Samar Das	Associate Professor	Regular	Electrical And Electronics Engineering	1/6/2017
71	1-3660820521	Mr. Uttam Mudli	Asst Professor	Regular	Electrical And Electronics Engineering	2/4/2017
72	1-3660820529	Dr. Avijit Bhunia	Associate Professor	Regular	Electrical And Electronics Engineering	2/5/2017
73	1-3660821327	Dr. Sanjib Kumar Maji	Associate Professor	Regular	Electrical And Electronics Engineering	2/4/2017
74	1-3660950105	Dr. Arnab Ghosh	Professor	Regular	Electrical And Electronics Engineering	2/5/2017
75	1-3663741443	Mr. Pijush Kundu	Asst Professor	Regular	Electrical And Electronics Engineering	2/5/2017
76	1-3663741699	Mr. Joydeep Mahata	Asst Professor	Regular	Electrical And Electronics Engineering	1/4/2017
77	1-3666929633	Mr. Jagadiswar Midya	Asst Professor	Regular	Electrical And Electronics Engineering	2/5/2017
78	1-9508496978	Mr. Subhasis Maiti	Associate Professor	Regular	Electrical And Electronics Engineering	10/3/2020

SL NO	FACULTY UNIQUE ID	NAME OF FACULTY	DESIGNATION	APPOINTMENT TYPE	COURSE / BRANCH	DATE OF JOINING
79	1-3648697543	Mr. Rajib Paul	Asst Professor	Regular	Electrical Engineering	1/6/2017
80	1-3653504047	Dr. Suparna Kumar Chatterjee	Professor	Regular	Electrical Engineering	1/6/2017
81	1-3653642649	Mr. Deepak Khetan	Asst Professor	Regular	Electrical Engineering	1/7/2017
82	1-3653643031	Mr. Pranav Kumar Thakur	Asst Professor	Regular	Electrical Engineering	2/8/2017
83	1-3653739583	Mr. Ravindra Kumar Sahani	Asst Professor	Regular	Electrical Engineering	1/6/2017
84	1-3660559527	Dr. Prasanta Rana	Associate Professor	Regular	Electrical Engineering	2/4/2017
85	1-3660559715	Dr. Angsuman Hazra	Associate Professor	Regular	Electrical Engineering	2/4/2017
86	1-3660559893	Dr. Naliniranjan Pati	Associate Professor	Regular	Electrical Engineering	2/4/2017
87	1-3666490777	Dr. Anirban Mukherjee	Professor	Regular	Electrical Engineering	2/5/2017
88	1-3666571247	Dr. Prasanta Guchait	Professor	Regular	Electrical Engineering	2/5/2017
89	1-4579547554	Mr. Bumba Nandy	Asst Professor	Regular	Electrical Engineering	1/8/2018
90	1-9433176012	Miss Madhusri Ghosh	Asst Professor	Regular	Electrical Engineering	2/3/2020
91	1-9484015359	Mr. Mustak Khan	Asst Professor	Regular	Electrical Engineering	2/3/2020
92	1-9484015412	Mr. Chandan Jana	Asst Professor	Regular	Electrical Engineering	3/3/2020
93	1-9507475464	Mr. Krishnendu Bag	Asst Professor	Regular	Electrical Engineering	4/3/2020
94	1-9508082010	Mr. Subhendu Jana	Asst Professor	Regular	Electrical Engineering	3/3/2020
95	1-9508082463	Mr. Susovan Bhakta	Asst Professor	Regular	Electrical Engineering	3/3/2020
96	1-43648618927	Ms. Santwana Das	Asst Professor	Regular	Electrical Engineering	18/7/2023
97	1-47850102590	Mrs. Maya Bag	Asst Professor	Regular	Electrical Engineering	4/8/2025
98	1-3242659750	Miss Priya De	Asst Professor	Regular	Electronics & Communication Engg	9/8/2016

SL NO	FACULTY UNIQUE ID	NAME OF FACULTY	DESIGNATION	APPOINTMENT TYPE	COURSE / BRANCH	DATE OF JOINING
99	1-47850102642	Mr. Tamal Kumar Ballav	Associate Professor	Regular	Electronics & Communication Engg	1/8/2019
100	1-3651171328	Miss Priya Rai	Asst Professor	Regular	Electronics & Communication Engg	1/4/2017
101	1-3655046233	Mr. Adrija Nag	Asst Professor	Regular	Electronics & Communication Engg	1/6/2017
102	1-3655197427	Dr. Chandi Rana	Associate Professor	Regular	Electronics & Communication Engg	1/6/2017
103	1-3655237139	Mr. Kaushal Yadav	Asst Professor	Regular	Electronics & Communication Engg	1/7/2017
104	1-3655292341	Mr. Reema Ata	Asst Professor	Regular	Electronics & Communication Engg	1/6/2017
105	1-3655402333	Mr. Siddhartha Pramanik	Asst Professor	Regular	Electronics & Communication Engg	1/6/2017
106	1-3659027833	Dr. Sekh Hoque	Associate Professor	Regular	Electronics & Communication Engg	2/4/2017
107	1-3659028161	Dr. Riya Mal	Associate Professor	Regular	Electronics & Communication Engg	2/4/2017
108	1-3666645297	Dr. Milan Chowdhury	Professor	Regular	Electronics & Communication Engg	2/5/2017
109	1-3659614749	Dr. Rituparna Pradhan	Associate Professor	Regular	Humanities	2/4/2017
110	1-3240829860	Mr. Mithun Das	Associate Professor	Regular	Humanities	8/2/2014
111	1-3648885727	Miss Ishita Das	Asst Professor	Regular	Humanities	1/4/2017
112	1-3659789311	Mr. Totan Bhowmik	Asst Professor	Regular	Humanities	2/4/2017
113	1-3659789395	Mr. Sourav Acharjee	Asst Professor	Regular	Humanities	1/6/2017
114	1-3660434873	Mr. Sanju Chanda	Asst Professor	Regular	Humanities	2/5/2017
115	1-3660435231	Mr. Dipankar Malas	Asst Professor	Regular	Humanities	2/5/2017
116	1-3666765337	Mr. Kanad Bhattacharya	Asst Professor	Regular	Humanities	2/5/2017
117	1-3666834865	Mr. Partha Ghosh	Asst Professor	Regular	Humanities	2/5/2017
118	1-11282699593	Miss Rima Mukherjee	Asst Professor	Regular	Humanities	4/3/2022

SL NO	FACULTY UNIQUE ID	NAME OF FACULTY	DESIGNATION	APPOINTMENT TYPE	COURSE / BRANCH	DATE OF JOINING
119	1-11282949515	Mrs. Koyel Mukherjee	Asst Professor	Regular	Humanities	4/3/2022
120	1-496513409	Mr. Prasun Mitra	Associate Professor	Regular/Approved	Humanities	1/7/2006
121	1-3652733252	Mr. Ankur Dey	Asst Professor	Regular	Information Technology	1/7/2017
122	1-3665546654	Mr. Manojit Ghosh	Associate Professor	Regular	Information Technology	1/4/2017
123	1-3665652034	Miss Snigdha Patra	Asst Professor	Regular	Information Technology	2/5/2017
124	1-3665895120	Mr. Ananda Mondal	Asst Professor	Regular	Information Technology	1/4/2017
125	1-3666055043	Mr. Syed Nuruddin	Asst Professor	Regular	Information Technology	1/4/2017
126	1-3666055632	Dr. Sutanu Chakraborty	Associate Professor	Regular	Information Technology	2/5/2017
127	1-3664813046	Mr. Dayananda Chakraborty	Asst Professor	Regular	Master Of Computer Applications	2/5/2017
128	1-3664813414	Mr. Abhisek Maiti	Professor	Regular	Master Of Computer Applications	2/4/2017
129	1-3664953002	Mr. Kallol Maity	Asst Professor	Regular	Master Of Computer Applications	2/4/2017
130	1-3665067282	Mr. Sajib Chowdhury	Professor	Regular	Master Of Computer Applications	2/4/2017
131	1-3665087672	Dr. Rajdeep Chowdhury	Associate Professor	Regular	Master Of Computer Applications	2/4/2017
132	1-3665087680	Mr. Rakesh Bhowmik	Asst Professor	Regular	Master Of Computer Applications	1/4/2017
133	1-3665326720	Mr. Sumit Patra	Asst Professor	Regular	Master Of Computer Applications	2/5/2017
134	1-3665424960	Mr. Samrat Bej	Asst Professor	Regular	Master Of Computer Applications	2/5/2017
135	1-3665425190	Dr. Swarnanka Maity	Associate Professor	Regular	Master Of Computer Applications	1/6/2017
136	1-3665546010	Mr. Pritom Atta	Associate Professor	Regular	Master Of Computer Applications	2/5/2017
137	1-3667035973	Mr. Sujay Kumar Santra	Asst Professor	Regular	Master Of Computer Applications	2/5/2017
138	1-47850474392	Miss Sonali Bistu	Asst Professor	Regular	Master Of Computer Applications	17/8/2026

SL NO	FACULTY UNIQUE ID	NAME OF FACULTY	DESIGNATION	APPOINTMENT TYPE	COURSE / BRANCH	DATE OF JOINING
139	1-3651171115	Mr. Avishek Samanta	Asst Professor	Regular	Mechanical Engineering	1/4/2017
140	1-3653975413	Dr. Raju Hossain	Associate Professor	Regular	Mechanical Engineering	1/6/2017
141	1-3653976095	Mr. Rishi Kumar	Asst Professor	Regular	Mechanical Engineering	2/5/2017
142	1-3654043297	Mr. Someshwar Hazra	Asst Professor	Regular	Mechanical Engineering	1/4/2017
143	1-3654063629	Mr. Sourav Kumar Rauth	Asst Professor	Regular	Mechanical Engineering	2/5/2017
144	1-3654063881	Dr. Sudip Hazra	Associate Professor	Regular	Mechanical Engineering	1/6/2017
145	1-3654180563	Mr. Sutanu Das	Asst Professor	Regular	Mechanical Engineering	2/5/2017
146	1-3654212225	Mr. Vikash Kumar	Asst Professor	Regular	Mechanical Engineering	1/6/2017
147	1-3666430767	Dr. Biswajit Jana	Professor	Regular	Mechanical Engineering	2/5/2017
148	1-3666490167	Dr. Jiban Sen	Professor	Regular	Mechanical Engineering	2/5/2017
149	1-4579780332	Mr. Shibaram Bhuiya	Associate Professor	Regular	Mechanical Engineering	1/8/2018
150	1-9430063668	Miss Subhra Sasmal	Asst Professor	Regular	Mechanical Engineering	2/3/2020
151	1-9507475401	Mr. Atifur Rahaman Khan	Asst Professor	Regular	Mechanical Engineering	2/3/2020
152	1-9539937203	Mr. Ujjal Bera	Asst Professor	Regular	Mechanical Engineering	2/3/2020
153	1-758030849	Dr. Parikshit Ghosh	Professor	Regular/Approved	Mechanical Engineering	1/7/2011
154	1-47850102572	Mr. Sk Sahed Parvej	Asst Professor	Regular	Mechanical Engineering	2/2/2026
155	1-9507475108	Mr. Sukdev Kar	Asst Professor	Regular	Other	3/3/2020
156	1-9507475162	Dr. Sandip Giri	Asst Professor	Regular	Other	2/3/2020
157	1-9507475215	Mr. Subrata Jana	Asst Professor	Regular	Other	4/3/2020
158	1-9507475268	Mr. Arindam Chakraborty	Asst Professor	Regular	Other	2/3/2020
159	1-9508167992	Mr. Supriyo Ghosh	Asst Professor	Regular	Other	10/3/2020

10.Profile of Principal :

SL NO	PARTICULARS	DETAILS
10.1	Name	Prof. (Dr.) Kousik Roy
10.2	Date of Birth	02.04.1979
10.3	Unique ID	
10.4	Education Qualification	M.Tech, Ph.D (Computer Science and Engineering)
10.5	Work Experience (Yrs)	Teaching :18 Yrs Research :18 Yrs Industry: NIL Others :NIL
10.6	Area of Specialization	Astronomy & Astrophysics, Atmospheric Science, Microwave Devices, Antenna, VLSI, Medical Image Processing, Cloud Computing, Quantum Computing, Robotics, IoT, Deep learning, Power System Optimization
10.7	Courses Taught	Diploma/Undergraduate/postgraduate Level
10.8	Research Guidance (No of Students)	Two students will be awarded their degrees very soon, three students are already registered, and five more students are going to be enrolled.
10.9	Nos of papers published in National Journal + International Journal + Conference	8 + 42 + 70 = 120
10.10	Master (Completed/Ongoing)	Completed
10.11	Ph.D (Completed/Ongoing)	Completed
10.12	Projects carried out	Under Process
10.13	Patents (Files & Granted)	8
10.14	Technology Transfer	Under Process
10.15	Research Publication (Nos of papers published in National Journal/International Journal/Conference)	120
10.16	Nos of books published with details	(Under Process) Nos : Name of Books Publisher name: ISBN No Year of Publication

11. Fee :

11.1 No of Fee waivers granted with amount and name of students.:

No Such students have allotted Under Tuition Fee waivers Scheme by the Competent Authority in last year.

11.2 Number of Scholarship offered by the Institution, duration and amount :

Students admitted to **Diploma, Undergraduate and Postgraduate programmes** in the Institution are eligible to avail themselves of various **scholarship schemes offered by the State Government as below**, subject to the prescribed eligibility criteria and applicable rules and regulations.

Swami Vivekananda merit cum Scholarship	: Rs 60,000/- Per Year
Aikyashree Scholarship (Post Matric) (for Minority Students)	: Max Rs. 16,500/- Per Year
Aikyashree Scholarship (Merit cum means) (for Minority Students)	: Max Rs. 33,000/- Per Year
Nabanna Scholarship	: Rs. 10,000/- Per Year
OASIS Scholarship (for Caste Holder) UG	: Rs. 10,000.00/- Per Year
OASIS Scholarship (for Caste Holder) PG	: Rs. 15,000.00/- Per Year
National Scholarship for UG & PG	: Rs. 30,000/- Per Year
E-Kalyan (From Jharkhand State)	: Rs. 30,000/- Per Year

Scholarship Application and Approval Process

Students eligible for different **State Government Scholarship Schemes** are required to apply through the respective **official scholarship portals** within the stipulated time. After submission, the applications are duly verified by the Institution, and eligible applications are approved and forwarded through the portal.

Upon successful verification and approval by the concerned authorities, the scholarship amount is disbursed directly to the eligible students as per the applicable Government rules and guidelines.

The Institution extends necessary support to students throughout the application, verification and approval process to facilitate their access to the scholarship benefits.

12. Admission :

12.1 Number of Seats sanctioned with year of Approval :

LEVEL OF COURSE	NAME OF THE COURSE	SANCTIONED INTAKE	Year of Approval
DIPLOMA	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	30	2026-2027
DIPLOMA	COMPUTER SCIENCE AND TECHNOLOGY	30	2026-2027
DIPLOMA	ELECTRICAL ENGINEERING	30	2026-2027
UNDER GRADUATE	ELECTRICAL ENGINEERING	60	2026-2027
UNDER GRADUATE	CIVIL ENGINEERING	120	2026-2027
UNDER GRADUATE	MECHANICAL ENGINEERING	60	2026-2027
UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	2026-2027
UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	60	2026-2027
UNDER GRADUATE	APPLIED ELECTRONICS AND INSTRUMENTATION ENGG.	60	2026-2027
UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	2026-2027
UNDER GRADUATE	INFORMATION TECHNOLOGY	60	2026-2027
POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	60	2026-2027
POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	18	2026-2027
POST GRADUATE	MECHANICAL ENGINEERING DESIGN	18	2026-2027
POST GRADUATE	ELECTRICAL MACHINES AND DRIVES	18	2026-2027
POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	18	2026-2027
POST GRADUATE	CIVIL ENGINEERING	18	2026-2027

12.2 NUMBER OF STUDENTS ADMITTED UNDER VARIOUS CATEGORIES IN THE LAST THREE YEARS

NUMBER OF STUDENTS ADMITTED UNDER VARIOUS CATEGORIES FOR THE ACADEMIC SESSION 2023-2024

[illegible]

NUMBER OF STUDENTS ADMITTED UNDER VARIOUS CATEGORIES FOR THE ACADEMIC SESSION 2024-2025

[illegible]

12.3 Number of Applications received during last year for Admission in Management Quota and number admitted:

No Application received during last year for Admission in Management Quota.

13. Admission Procedure :

13.1 Mention the admission test being followed, name and address of the Test Agency / State Admission Authorities and its URL (website) :

LEVEL OF COURSE	NAME OF THE TEST	NAME & ADDRESS OF THE TEST AGENCY	URL
Diploma	As per merit Through Online Application.	West Bengal State Council of Technical & Vocational Education and Skill Development. Address: 4 th Floor, Plot No.- B-7, AA-III, New Town Road, Opposite Uni World City, New Town, Kolkata, West Bengal-700160, India	https://admission-tetsd.wb.gov.in
Under Graduate	WBJEE for 1st Year	West Bengal Joint Entrance Examination Board Address : "RUPANNA", DB-118, Sector-I, Salt Lake City, Kolkata – 700064, West Bengal	https://wbjeeb.in/wbjee-exam/
Under Graduate	JELET for 2nd Year	West Bengal Joint Entrance Examination Board Address : "RUPANNA", DB-118, Sector-I, Salt Lake City, Kolkata – 700064, West Bengal	https://wbjeeb.in/jelet/
Post Graduate (M.Tech)	CET	Maulana Abul Kalam Azad University of Technology, West Bengal Address : NH-12 (Old NH-34), Simhat, Haringhata, Nadia, West Bengal	https://makaut.formlix.com
Post Graduate (MCA)	JECA	West Bengal Joint Entrance Examination Board. Address : "RUPANNA", DB-118, Sector-I, Salt Lake City, Kolkata – 700064, West Bengal	https://wbjeeb.in/jeca/

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

NAME OF TEST	NUMBER OF SEATS ALLOTTED
WBJEE for UG Programme	15
CET for PG Programme	15
AIEEE	0
CMAT	0
GPAT	0

13.3 Calendar for Admission against Management Quota Seats :

PARTICULARS	DETAILS
Last date of request for applications	According to Govt. Notification
Last date of submission of applications	According to Govt. Notification
Dates for announcing final results	According to Govt. Notification
Release of admission list (main list and waiting list shall be announced on the same day)	According to Govt. Notification
Date for acceptance by the candidate (time given shall innocase be less than 15days)	According to Govt. Notification
Last date for closing of admission & Starting of the Academic session	According to Govt. Notification
The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	YES

14. Criteria and Weightages for Admission :

PARTICULARS	DETAILS
14.1 Describe each criterion with its respective weightages , i.e Admission Test, marks in Qualifying Examination etc.	Candidates applied for admission has been short listed as per marks scored in the qualifying Examination
14.2 Mention the Minimum Level of acceptance	Not Applicable
14.3 Mention the Cut off level of % and percentile score of the candidates in the admission test for the last three years	As candidates have been shortlisted as per qualifying exam, their cutoff % was as below: 2025-2026 : 40.04%, 2024-2025 : 41%, 2023-24: 52%
14.4 Display marks scored in the test and aggregate for all candidates who were admitted	YES

15. LIST OF CANDIDATES APPLIED & ADMITTED IN OPEN & MANAGEMENT QUOTA SEATS (UG LEVEL)

Sl.No	NAME OF THE STUDENTS	COURSE	REG.NO.	% OF MARKS
1	Barshan Nandy	B.Tech C.S.E (Computer Science Engineering)	251820110002	90.71
2	Somdeb Guchhait	B.Tech C.S.E (Computer Science Engineering)	251820110012	90.57
3	Akash Maiti	B.Tech (Lat) E.E (Electrical)	251820120110	90.14
4	Sugata Jana	B.Tech (Lat) E.E (Electrical)	251820120168	89.29
5	Subhajit Midya	B.Tech (Lat) C.E (Civil)	251820120073	89.14
6	Indrakshi Banerjee	B.Tech C.S.E (Computer Science Engineering)	251820110004	86.6
7	Kartick Adhikary	B.Tech (Lat) C.E (Civil)	251820120042	86.5
8	Tanbir Hossain Mondal	B.Tech (Lat) C.S.E (Computer Science	251820120101	85.43
9	Santu Shil	B.Tech C.S.E (Computer Science Engineering)	251820110009	84.86
10	Devjyoti Mishra	B.Tech (Lat) E.E.E (Electrical & Electronics)	251820120103	84.43
11	Arghya Das	B.Tech (Lat) M.E (Mechanical)	251820120190	83.86
12	Sumanta Kar	B.Tech (Lat) E.C.E	251820120181	83.29
13	Soumya Halder	B.Tech (Lat) C.E (Civil)	251820120069	83.14
14	Priyam Mondal	B.Tech (Lat) C.E (Civil)	251820120053	83
15	K. P. Ashokkumar	B.Tech (Lat) M.E (Mechanical)	251820120201	82.13
16	Amit Chakraborty	B.Tech (Lat) M.E (Mechanical)	251820120183	81.5
17	Priya Sarkhel	B.Tech C.S.E (Computer Science Engineering)	251820110005	81.43
18	Smith Mondal	B.Tech C.S.E (Computer Science Engineering)	251820110011	81.43
19	Suvankar Maiti	B.Tech (Lat) M.E (Mechanical)	251820120243	81.29
20	Rohit Mondal	B.Tech (Lat) M.E (Mechanical)	251820120215	81
21	Chandan Dutta	B.Tech (Lat) C.E (Civil)	251820120034	80.86
22	Ishika Maity	B.Tech (Lat) C.S.E	251820120087	80.67
23	Sukhendu Kumar Mal	B.Tech (Lat) E.E (Electrical)	251820120170	80
24	Shantanu Singha Roy	B.Tech (Lat) C.S.E	251820120094	79.86
25	Sudip Gayen	B.Tech (Lat) C.E (Civil)	251820120076	79.86
26	Soumashubhra Sahoo	B.Tech (Lat) A.E.I.E	251820120022	79.71
27	Kunal Sau	B.Tech (Lat) E.E.E (Electrical & Electronics)	251820120106	79.57
28	Surajit Maity	B.Tech (Lat) C.E (Civil)	251820120079	79.57
29	Krishnendu Ghosh	B.Tech (Lat) E.E (Electrical)	251820120131	79.14
30	Soumyajit Das	B.Tech (Lat) E.E (Electrical)	251820120160	79.14
31	Sujon Pal	B.Tech C.S.E (Computer Science Engineering)	251820110014	78.86
32	Jishna Rabha	B.Tech (Lat) C.S.E	251820120089	77.71
33	Surajit Mondal	B.Tech (Lat) C.S.E	251820120098	77.71
34	Sourav Patra	B.Tech (Lat) M.E (Mechanical)	251820120229	77.57
35	Anish Ghosh	B.Tech (Lat) E.E (Electrical)	251820120113	77.29
36	Sattwik Ghanti	B.Tech (Lat) C.E (Civil)	251820120058	77.14
37	Parthadeep Sarkar	B.Tech (Lat) M.E (Mechanical)	251820120208	76.86
38	Arghya Pal	B.Tech (Lat) E.E (Electrical)	251820120114	76.71
39	Sagar Jana	B.Tech C.S.E (Computer Science Engineering)	251820110008	76.14
40	Jagannath Pan	B.Tech (Lat) E.E (Electrical)	251820120125	76
41	Souvik Dey	B.Tech (Lat) C.E (Civil)	251820120070	75.86
42	Kousik Pahalan	B.Tech (Lat) C.E (Civil)	251820120043	75.71
43	Lalan Mishra	B.Tech (Lat) C.E (Civil)	251820120047	75.63

Sl.No	NAME OF THE STUDENTS	COURSE	REG.NO.	% OF MARKS
44	Shanu Jana	B.Tech (Lat) C.E (Civil)	251820120061	75.57
45	Soumyadip Das	B.Tech (Lat) M.E (Mechanical)	251820120226	74.86
46	Vaibhav Kumar Singh	B.Tech (Lat) M.E (Mechanical)	251820120247	74.8
47	Deepbendu Samanta	B.Tech (Lat) E.E (Electrical)	251820120016	74.57
48	Soumyajit Maity	B.Tech (Lat) M.E (Mechanical)	251820120227	74.29
49	Sujoy Ghosh	B.Tech (Lat) E.E (Electrical)	251820120169	74.29
50	Kousal Das	B.Tech (Lat) E.C.E (Electronic and	251820120176	74.14
51	Soumodip Chowdhury	B.Tech (Lat) C.E (Civil)	251820120068	74
52	Debasish Mandal	B.Tech (Lat) C.E (Civil)	251820120036	73.63
53	Manoranjan Pramanik	B.Tech (Lat) C.E (Civil)	251820120049	73.5
54	Koushik Khamrai	B.Tech (Lat) E.C.E (Electronic and	251820120177	73.43
55	Atanu Samanta	B.Tech (Lat) E.E (Electrical)	251820120120	73.14
56	Manoj Kumar Bera	B.Tech (Lat) E.E (Electrical)	251820120135	73.13
57	Arya Maiti	B.Tech C.S.E (Computer Science Engineering)	251820110001	73.11
58	Sandip Sahoo	B.Tech (Lat) E.E (Electrical)	251820120150	73
59	Arghadeep Bhattacharya	B.Tech (Lat) C.E (Civil)	251820120027	72.86
60	Debjit Kolya	B.Tech (Lat) E.E (Electrical)	251820120123	72.71
61	Arindam Panja	B.Tech (Lat) E.E (Electrical)	251820120116	72.63
62	Sourav Ghosh	B.Tech (Lat) E.E (Electrical)	251820120161	72.25
63	Nityagopal Das	B.Tech (Lat) C.E (Civil)	251820120050	71.71
64	Sk Monjur Alam	B.Tech (Lat) M.E (Mechanical)	251820120222	71.43
65	Somnath Das	B.Tech (Lat) E.E (Electrical)	251820120156	71.43
66	Rimi Singha Roy	B.Tech (Lat) C.S.E (Computer Science	251820120090	71.29
67	Chiranjit Akhuli	B.Tech (Lat) M.E (Mechanical)	251820120196	71.13
68	Soumen Mandal	B.Tech (Lat) M.E (Mechanical)	251820120225	71.13
69	Anup Ghosh	B.Tech (Lat) M.E (Mechanical)	251820120188	71
70	Saheb Bhukta	B.Tech (Lat) C.E (Civil)	251820120056	71
71	Arijit Jana	B.Tech (Lat) A.E.I.E (Applied Electronics &	251820120017	70.88
72	Subrata Adhikari	B.Tech (Lat) M.E (Mechanical)	251820120233	70.5
73	Payel Banerjee	B.Tech (Lat) E.C.E (Electronic and	251820120179	70.29
74	Rajarsi Das	B.Tech (Lat) E.E (Electrical)	251820120144	70.25
75	Kashish Kumari	B.Tech (Lat) E.E (Electrical)	251820120127	69.8
76	Rinkey Singh	B.Tech C.S.E (Computer Science Engineering)	251820110006	69.6
77	Arijit Dey	B.Tech (Lat) E.E (Electrical)	251820120115	69.38
78	Rupsa Ghosh	B.Tech (Lat) C.S.E (Computer Science	251820120091	69.29
79	Susanta Mondal	B.Tech (Lat) E.E (Electrical)	251820120172	69
80	Indrasish Mondal	B.Tech (Lat) E.C.E (Electronic and	251820120175	68.86
81	Joydeb Ghosh	B.Tech (Lat) C.E (Civil)	251820120040	68.86
82	Chandan Das	B.Tech (Lat) M.E (Mechanical)	251820120195	68.71
83	Kalyan Pal	B.Tech (Lat) E.E (Electrical)	251820120126	68.5
84	Sheik Ajam Khajamainuddin	B.Tech (Lat) A.E.I.E (Applied Electronics &	251820120021	68.5
85	Kashinath Shit	B.Tech (Lat) M.E (Mechanical)	251820120202	68.43
86	Mamoni Saren	B.Tech (Lat) C.E (Civil)	251820120048	68
87	Sk Akbar Ali	B.Tech (Lat) C.E (Civil)	251820120063	67.88
88	Maloy Pal	B.Tech (Lat) E.E (Electrical)	251820120133	67.71
89	Goutam Pradhan	B.Tech (Lat) M.E (Mechanical)	251820120199	67.63

Sl.No	NAME OF THE STUDENTS	COURSE	REG.NO.	% OF MARKS
90	Suman Fadikar	B.Tech (Lat) C.S.E (Computer Science	251820120096	67.14
91	Nikhil Mahato	B.Tech (Lat) E.E.E (Electrical & Electronics)	251820120107	67
92	Samaresh Mahata	B.Tech (Lat) C.E (Civil)	251820120057	66.86
93	Sandip Gayen	B.Tech (Lat) E.E (Electrical)	251820120149	66.86
94	Shreelandeep Kumar	B.Tech (Lat) E.E (Electrical)	251820120155	66.57
95	Amulya Bera	B.Tech (Lat) M.E (Mechanical)	251820120186	66.38
96	Rupankar Bhunia	B.Tech (Lat) A.E.I.E (Applied Electronics &	251820120020	66.29
97	Subha Jana	B.Tech (Lat) C.E (Civil)	251820120072	66.14
98	Raju Jana	B.Tech (Lat) E.E (Electrical)	251820120145	66
99	Avijit Manna	B.Tech (Lat) M.E (Mechanical)	251820120193	65.5
100	Saptarshi Dey	B.Tech (Lat) C.S.E (Computer Science)	251820120092	65.43
101	Amit Jana	B.Tech (Lat) E.E (Electrical)	251820120111	65.29
102	Arun Kumar Roy	B.Tech (Lat) C.E (Civil)	251820120028	65
103	Sakshya Guria	B.Tech (Lat) M.E (Mechanical)	251820120216	64.71
104	Sujoy Dolai	B.Tech (Lat) A.E.I.E (Applied Electronics &	251820120024	64.57
105	Prabir Sarkar	B.Tech (Lat) C.E (Civil)	251820120051	64.43
106	Debkumar Patra	B.Tech (Lat) M.E (Mechanical)	251820120198	64.38
107	Saikat Paul	B.Tech (Lat) E.E (Electrical)	251820120148	64.29
108	Sanjit Kr Tudu	B.Tech (Lat) M.E (Mechanical)	251820120219	64.25
109	Swastika Banerjee	B.Tech (Lat) E.C.E (Electronic and	251820120182	64
110	Narayan Ch Samanta	B.Tech (Lat) E.E (Electrical)	251820120137	63.86
111	Subhajit Majhi	B.Tech (Lat) E.E (Electrical)	251820120165	63.86
112	Mohan Das	B.Tech (Lat) M.E (Mechanical)	251820120206	63.57
113	Swarup Paikar	B.Tech (Lat) M.E (Mechanical)	251820120244	63.57
114	Kamal Kumar Pal	B.Tech (Lat) C.E (Civil)	251820120041	63.5
115	Prabhat Mandal	B.Tech (Lat) M.E (Mechanical)	251820120211	63.43
116	Debojyoti Ghosh	B.Tech C.S.E (Computer Science Engineering)	251820110003	62.29
117	Koushik Nandi	B.Tech (Lat) E.E (Electrical)	251820120129	62.29
118	Bidyut Mondal	B.Tech (Lat) A.E.I.E (Applied Electronics &	251820120018	62.2
119	Samiran Dey	B.Tech (Lat) M.E (Mechanical)	251820120217	61.57
120	Subha Dey	B.Tech (Lat) E.E (Electrical)	251820120164	61.38
121	Atanu Ghosh	B.Tech (Lat) C.E (Civil)	251820120030	61.25
122	Amit Mandal	B.Tech (Lat) M.E (Mechanical)	251820120185	60.71
123	Apurba Manna	B.Tech (Lat) M.E (Mechanical)	251820120189	60.57
124	Biswarup Jana	B.Tech (Lat) C.E (Civil)	251820120033	60.29
125	Krishanu Pratihari	B.Tech (Lat) C.E (Civil)	251820120044	60.25
126	Manik Barman	B.Tech (Lat) E.E (Electrical)	251820120134	60.14
127	Debjit Sarkar	B.Tech (Lat) M.E (Mechanical)	251820120197	60
128	Sayantan Sen	B.Tech (Lat) C.E (Civil)	251820120060	60
129	Soumen Maji	B.Tech (Lat) E.E (Electrical)	251820120157	60
130	Sumit Baram	B.Tech (Lat) M.E (Mechanical)	251820120238	60
131	Niladri Salui	B.Tech (Lat) E.E (Electrical)	251820120138	59.86
132	Riya Roy	B.Tech C.S.E (Computer Science Engineering)	251820110007	59.86
133	Bikramjit Maity	B.Tech (Lat) C.S.E (Computer Science	251820120086	59.4
134	Manas Dolai	B.Tech (Lat) M.E (Mechanical)	251820120204	59.14
135	Diganta Mandal	B.Tech (Lat) C.E (Civil)	251820120037	58.71

Sl.No	NAME OF THE STUDENTS	COURSE	REG.NO.	% OF MARKS
136	Krishanu Samanta	B.Tech (Lat) E.E (Electrical)	251820120130	58.43
137	Subha Roy	B.Tech C.S.E (Computer Science Engineering)	251820110013	58.29
138	Suneel Kumar	B.Tech (Lat) M.E (Mechanical)	251820120239	57.83
139	Shibam Dagur	B.Tech (Lat) E.E (Electrical)	251820120154	57.14
140	Swapan Kumar Mahata	B.Tech (Lat) E.E.E (Electrical & Electronics)	251820120108	57.13
141	Payel Jana	B.Tech (Lat) M.E (Mechanical)	251820120209	56.71
142	Santu Ghosh	B.Tech (Lat) M.E (Mechanical)	251820120221	56.57
143	Tridip Samanta	B.Tech (Lat) M.E (Mechanical)	251820120246	56.29
144	Subrata Kuar	B.Tech (Lat) E.E (Electrical)	251820120167	56.14
145	Subhasish Panja	B.Tech (Lat) C.E (Civil)	251820120075	56
146	Soumendu Dhara	B.Tech (Lat) E.E (Electrical)	251820120158	55.86
147	Soumyadip Maity	B.Tech (Lat) E.E (Electrical)	251820120159	55.86
148	Shree Bhattacharya	B.Tech C.S.E (Computer Science Engineering)	251820110010	55.14
149	Shayan Pradhan	B.Tech (Lat) E.E (Electrical)	251820120151	55
150	Sumit Dhara	B.Tech (Lat) C.S.E (Computer Science)	251820120097	55
151	Partha Chakraborty	B.Tech (Lat) E.E (Electrical)	251820120141	54.86
152	Sukumar Halder	B.Tech (Lat) M.E (Mechanical)	251820120237	54.86
153	Nitai Meta	B.Tech (Lat) E.E (Electrical)	251820120139	54
154	Suman Nayek	B.Tech (Lat) E.E (Electrical)	251820120171	54
155	Rakesh Ghosh	B.Tech (Lat) C.E (Civil)	251820120054	53.57
156	Bibek Bhunia	B.Tech (Lat) E.E (Electrical)	251820120121	53.43
157	Somnath Biswas	B.Tech (Lat) M.E (Mechanical)	251820120223	53.29
158	Abubakkar Siddik	B.Tech (Lat) E.E (Electrical)	251820120109	53.14
159	Arup Das	B.Tech (Lat) E.E (Electrical)	251820120117	53.14
160	Dipu Maji	B.Tech (Lat) C.E (Civil)	251820120038	53.14
161	Kaushik Samanta	B.Tech (Lat) E.E (Electrical)	251820120128	53
162	Sk Hussain Haque	B.Tech (Lat) C.S.E (Computer Science)	251820120095	52.86
163	Subhajit Mishra	B.Tech (Lat) E.E (Electrical)	251820120166	52.86
164	Ajoy Manna	B.Tech (Lat) C.E (Civil)	251820120026	52.57
165	Praloy Mandal	B.Tech (Lat) M.E (Mechanical)	251820120212	52.29
166	Pradip Dolai	B.Tech (Lat) C.E (Civil)	251820120052	52.22
167	Bikash Ranjan Das	B.Tech (Lat) E.E (Electrical)	251820120122	52.17
168	Sudipta Samanta	B.Tech (Lat) C.E (Civil)	251820120077	51.71
169	Sudipta Dalapati	B.Tech (Lat) M.E (Mechanical)	251820120235	51.57
170	Chiranjit Samanta	B.Tech (Lat) A.E.I.E (Applied Electronics & Electronics)	251820120019	51.5
171	Subha Adhikari	B.Tech (Lat) E.E (Electrical)	251820120163	51.43
172	Gourab Kar	B.Tech (Lat) E.E.E (Electrical & Electronics)	251820120105	51.29
173	Sujit Kumar Tudu	B.Tech (Lat) M.E (Mechanical)	251820120236	51
174	Anita Jana	B.Tech (Lat) M.E (Mechanical)	251820120187	50.43
175	Purnendu Pal	B.Tech (Lat) M.E (Mechanical)	251820120213	50.43
176	Rohan Dutta	B.Tech (Lat) M.E (Mechanical)	251820120214	50.29
177	Prasenjit Patra	B.Tech (Lat) E.E (Electrical)	251820120143	50.14
178	Tapas Sasmal	B.Tech (Lat) C.E (Civil)	251820120082	50.13
179	Avijit Ghosh	B.Tech (Lat) M.E (Mechanical)	251820120191	50
180	Samit Mandal	B.Tech (Lat) M.E (Mechanical)	251820120218	49.86
181	Sk Asif Mahammad	B.Tech (Lat) C.E (Civil)	251820120064	49.86

Sl.No	NAME OF THE STUDENTS	COURSE	REG.NO.	% OF MARKS
182	Piyush Dutta	B.Tech (Lat) E.E (Electrical)	251820120142	49.8
183	Tuhin Mondal	B.Tech (Lat) C.E (Civil)	251820120083	49.29
184	Subhamay Bhukta	B.Tech (Lat) C.E (Civil)	251820120074	48.88
185	Sourav Patra	B.Tech (Lat) M.E (Mechanical)	251820120228	48.71
186	Soumik Hazra	B.Tech (Lat) C.E (Civil)	251820120067	48.57
187	Tushar Kanti Mal	B.Tech (Lat) C.S.E (Computer Science	251820120102	48.29
188	Mahammad Soyeb Ali	B.Tech (Lat) E.E (Electrical)	251820120132	48.14
189	Faruk Abdulla Khan	B.Tech (Lat) C.E (Civil)	251820120039	47.88
190	Sk Shakil Ahmed	B.Tech (Lat) C.E (Civil)	251820120065	47.57
191	Surajit Paramanik	B.Tech (Lat) M.E (Mechanical)	251820120241	47.57
192	Surajit Samanta	B.Tech (Lat) C.E (Civil)	251820120080	47.57
193	Shib Sankar Hansda	B.Tech (Lat) E.E (Electrical)	251820120153	47.43
194	Partha Show	B.Tech (Lat) E.C.E (Electronic and	251820120178	47.13
195	Susanta Murmu	B.Tech (Lat) E.E (Electrical)	251820120173	46.86
196	Akash Dip Hatui	B.Tech (Lat) C.S.E (Computer Science	251820120084	46.71
197	Roni Khan	B.Tech (Lat) E.C.E (Electronic and	251820120180	46.71
198	Surajit Karak	B.Tech (Lat) M.E (Mechanical)	251820120240	46.14
199	Krishnendu Jana	B.Tech (Lat) C.E (Civil)	251820120045	46
200	Amit Kumar Ghosh	B.Tech (Lat) E.E (Electrical)	251820120112	45.86
201	Suvankar Saren	B.Tech (Lat) C.S.E (Computer Science	251820120100	45.57
202	Sabur Ali Sekh	B.Tech (Lat) E.E (Electrical)	251820120147	45.29
203	Sushil Jana	B.Tech (Lat) M.E (Mechanical)	251820120242	45.14
204	Debabrata Bhowmik	B.Tech (Lat) C.E (Civil)	251820120035	44.63
205	Subhajit Dinda	B.Tech (Lat) A.E.I.E (Applied Electronics &	251820120023	44.57
206	Avijit Ghosh	B.Tech (Lat) M.E (Mechanical)	251820120192	44.14
207	Sougata Pradhan	B.Tech (Lat) C.E (Civil)	251820120066	44.14
208	Atanu Acharya	B.Tech (Lat) E.E (Electrical)	251820120119	44.13
209	Amit Kumar Bhanja	B.Tech (Lat) M.E (Mechanical)	251820120184	43.57
210	Ashim Dey	B.Tech (Lat) E.E (Electrical)	251820120118	43.14
211	Sayantan Maiti	B.Tech (Lat) C.E (Civil)	251820120059	42.63
212	Srikanta Poria	B.Tech (Lat) E.E (Electrical)	251820120162	42.43
213	Goutam Kar	B.Tech (Lat) E.E (Electrical)	251820120124	41.86
214	Aniket Rana	B.Tech (Lat) C.S.E (Computer Science	251820120085	41.71
215	Subha Samanta	B.Tech (Lat) M.E (Mechanical)	251820120231	41.63
216	Ayan Banerjee	B.Tech (Lat) M.E (Mechanical)	251820120194	41.57
217	Aniruddha Mahata	B.Tech (Lat) E.C.E (Electronic and	251820120174	41.14
218	Jeet Maity	B.Tech (Lat) M.E (Mechanical)	251820120200	41
219	Palash Debnath	B.Tech (Lat) E.E (Electrical)	251820120140	40.86
220	Rupam Dey	B.Tech (Lat) E.E (Electrical)	251820120146	40.86
221	Subhajit Maji	B.Tech (Lat) M.E (Mechanical)	251820120232	40.86
222	Santanu Pal	B.Tech (Lat) M.E (Mechanical)	251820120220	40.57
223	Kismat Mir	B.Tech (Lat) M.E (Mechanical)	251820120203	40.29
224	Shamu Das	B.Tech (Lat) E.E (Electrical)	251820120152	40.29
225	Sukhendu Ojha	B.Tech (Lat) A.E.I.E (Applied Electronics &	251820120025	40.29
226	Jhili Rani Das	B.Tech (Lat) C.S.E (Computer Science	251820120088	40.28
227	Suvankar Metya	B.Tech (Lat) C.S.E (Computer Science	251820120099	40.26

Sl.No	NAME OF THE STUDENTS	COURSE	REG.NO.	% OF MARKS
228	Tanmay Chitrakar	B.Tech (Lat) M.E (Mechanical)	251820120245	40.26
229	Sayan Dolai	B.Tech (Lat) C.S.E (Computer Science)	251820120093	40.25
230	Biswajit Sarkar	B.Tech (Lat) C.E (Civil)	251820120032	40.25
231	Piku Ghosh	B.Tech (Lat) M.E (Mechanical)	251820120210	40.25
232	Suvankar Adak	B.Tech (Lat) C.E (Civil)	251820120081	40.24
233	Souvik Garai	B.Tech (Lat) C.E (Civil)	251820120071	40.23
234	Srimanta Paramanik	B.Tech (Lat) M.E (Mechanical)	251820120230	40.22
235	Manasi Saren	B.Tech (Lat) M.E (Mechanical)	251820120205	40.21
236	Sudip Roy	B.Tech (Lat) M.E (Mechanical)	251820120234	40.2
237	Kumaresh Dey	B.Tech (Lat) C.E (Civil)	251820120046	40.2
238	Bapan Kanji	B.Tech (Lat) C.E (Civil)	251820120031	40.19
239	Sibaji Patra	B.Tech (Lat) C.E (Civil)	251820120062	40.16
240	Dip Pratihar	B.Tech (Lat) E.E.E (Electrical & Electronics)	251820120104	40.15
241	Monisha Mula	B.Tech (Lat) E.E (Electrical)	251820120136	40.15
242	Soumen Ghosh	B.Tech (Lat) M.E (Mechanical)	251820120224	40.14
243	Suman Das	B.Tech (Lat) C.E (Civil)	251820120078	40.07
244	Rohan Nad	B.Tech (Lat) C.E (Civil)	251820120055	40.06
245	Supratim Mandal	B.Tech C.S.E (Computer Science Engineering)	251820110015	40.05
246	Mohan Kumar Sharma	B.Tech (Lat) M.E (Mechanical)	251820120207	40.04

15A. LIST OF CANDIDATES APPLIED & ADMITTED IN OPEN & MANAGEMENT QUOTA SEATS (PG LEVEL)

Sl.No	NAME OF THE STUDENTS	COURSE	REG.NO.	% OF MARKS
1	Arindam Kotal	M.C.A	251820510001	91.4
2	Sunita Rani Ghosh	M.C.A	251820510010	91.4
3	Amjed Ali Khan	M.C.A	251820510005	91.2
4	Dipanjan Satpathy	M.C.A	251820510006	90.8
5	Diya Pan	M.C.A	251820510002	88.2
6	Rimpa Gorai	M.C.A	251820510003	87.8
7	Soumyadip Rana	M.C.A	251820510009	87.6
8	Koyel Maity	M.C.A	251820510007	86.2
9	Sudip Chakraborty	M.Tech C.E (Structural)	251820410018	85.2
10	Sourav Kumar Singh	M.Tech C.E (Structural)	251820410014	82.6
11	Aditya Kumar Goswami	M.Tech M.E	251820410042	78.6
12	Sourav Chakraborty	M.Tech C.S.E	251820410028	78.2
13	Madhumita Patra	M.Tech C.S.E	251820410023	77.2
14	Md Imran	M.Tech C.S.E	251820410024	77.2
15	Arijit Ghosh	M.Tech M.E	251820410043	76.4
16	Sushobhan Patra	M.C.A	251820510004	76.4
17	Debdip Karak	M.Tech C.S.E	251820410021	74.8

Sl.No	NAME OF THE STUDENTS	COURSE	REG.NO.	% OF MARKS
18	Sukanta Changdar	M.Tech M.E	251820410045	74.6
19	Soumitra Das	M.Tech E.E (Machines & Drives)	251820410037	71.8
20	Suman Jana	M.Tech E.E (Machines & Drives)	251820410039	71.6
21	Anupam Chowdhury	M.Tech C.E (Structural)	251820410001	71.2
22	Subinoy Ghorai	M.Tech C.E (Structural)	251820410016	71
23	Pratik Goswami	M.Tech E.E (Machines & Drives)	251820410034	70.4
24	Ujjwal Ghosh	M.Tech C.S.E	251820410030	69
25	Raju Kumar	M.Tech C.S.E	251820410025	68.2
26	Prem Prakash Daripa	M.C.A	251820510008	67.8
27	Sahajahan Ali Molla	M.Tech C.E (Structural)	251820410010	67.4
28	Naba Kumar Mandal	M.Tech C.E (Structural)	251820410007	67
29	Subham Mondal	M.Tech C.E (Structural)	251820410015	65.4
30	Parameswar Bera	M.Tech C.E (Structural)	251820410009	64.7
31	Arka Sengupta	M.Tech E.E (Machines & Drives)	251820410031	64.2
32	Pankaj Bari	M.Tech E.E (Machines & Drives)	251820410033	63.5
33	Subham Kumar Jana	M.Tech E.E (Machines & Drives)	251820410038	63
34	Sudhir Kumar Ray	M.Tech C.E (Structural)	251820410017	60.4
35	Sandipan Phadikar	M.Tech M.E	251820410044	59.2
36	Suman Mondal	M.Tech E.E (Machines & Drives)	251820410040	58.8
37	Ranjib Sahoo	M.Tech C.S.E	251820410026	58.4
38	Arindam Mouri	M.Tech C.E (Structural)	251820410002	57.2
39	Shib Sankar Haldar	M.Tech E.E (Machines & Drives)	251820410036	53
40	Sutapa Kar	M.Tech E.E (Machines & Drives)	251820410041	53
41	Swarnendu Sarkar	M.Tech M.E	251820410046	50.4
42	Kousik Roy	M.Tech C.S.E	251820410022	48.4
43	Koushik Das	M.Tech C.E (Structural)	251820410005	46.4
44	Anjana Pradhan	M.Tech C.S.E	251820410019	46.3
45	Anupam Goswami	M.Tech C.S.E	251820410020	46.2
46	Bachhu Ghosh	M.Tech E.E (Machines & Drives)	251820410032	46.2
47	Chandra Gupta Pathak	M.Tech C.E (Structural)	251820410003	46.19
48	Kiranmoy Kundu	M.Tech C.E (Structural)	251820410004	46.18
49	Moloy Dutta	M.Tech C.E (Structural)	251820410006	46.17
50	Pallav Ghosh	M.Tech C.E (Structural)	251820410008	46
51	Sandip Paramanik	M.Tech C.E (Structural)	251820410011	46.05
52	Sangita Samanta	M.Tech C.S.E	251820410027	46.05
53	Sanjoy Samanta	M.Tech C.E (Structural)	251820410012	45.9
54	Sarika Yeasmin	M.Tech E.E (Machines & Drives)	251820410035	45.8
55	Sayan Chattopadhyay	M.Tech C.E (Structural)	251820410013	45.25
56	Sudipa Gorai	M.Tech C.S.E	251820410029	45

16. Results of Admission Under Management Seats / Vacant Seats :

No Application received during last year for Admission in Management Quota.

16.1 Composition of Selection team for Admission under Management Quota :

NAME OF TEAM MEMBER	DESIGNATION
Dr. Pravas Ghosh	Chairperson
Prosensit Das	Admission Co-ordinator
Biswajit Dey	Admission In-Charge
Souvik Singha Roy	Asst. Admission In-Charge
Devraj Pandit	Asst. Admission In-Charge

16.2 List of Candidate who have been offered Admission :

Please see the list of Candidate as Point No 15 & 15A

16.3 Waiting List of the Candidate in order to merit to be operative from the last date of joining of the first list candidate:

All candidates who had applied for admission against the **Management Quota seats** have already taken admission as per list mentioned in the point No. : 15 & 15A. However, all the available Management Quota seats have not been filled. Therefore, there is no candidate in the waiting list against the Management Quota seats as on date.

17. Information of Infrastructure and other Resources Available :

PARTICULARS	DETAILS
17.1 Number of Classrooms and Size of Each	60, (66 Sq Mtr Each Room)
17.2 Number of Tutorial rooms and Size of Each	17, (66 Sq Mtr Each Room)
17.3 Number of Laboratories and Size of Each	102, (66 Sq Mtr Each Room)
17.4 Number of Computer Centre with Capacity of Each	05 (50 Capacity Each Centre)
17.5 Central Examination Facility, Number of rooms and capacity of each	20 (60 Capacity Each)
17.6 Online Examination Facility (Number of Nodes, Internet Band width,etc.)	Yes, Number of Nodes : 300, Internet Band width : 100MBPS
17.7 Barrier Free Built Environment for disables & Elderly Persons	Yes, (RAMP & LIFT Available)
17.8 Fire And Safety Certificate	Yes
17.9 Hostel Facility	Yes

17.10 Number of Library books/ebooks/Titles/Journals Available : (Programme Wise)

PROGRAMME NAME	STREAM	TITLE	VOLUME
Diploma	Electrical Engineering	291	3637
Diploma	Electronics & Tele communication Engineering	210	3451
Diploma	Computer Science & Technology	83	1104
UG	Civil Engineering	143	3153
UG	Mechanical Engineering	331	3870
UG	Electrical Engineering	583	7274
UG	Electrical & Electronics Engineering	114	2209
UG	Computer Science & Engineering	543	4903
UG	Electronics & Communication Engineering	72	1095
UG	Information Technology	112	2260
UG	Applied electronics & Instrumentation Engineering	45	972
PG	Civil Engineering	52	1607
PG	Mechanical Engineering	65	1875
PG	Electrical Engineering	83	2426
PG	Computer Science & Engineering	265	3451
PG	Electronics & Communication Engineering	42	1112
PG	MCA	145	1725

17.10 List of online National/International Journals Subscribed :

NAME OF JOURNAL	SUBSCRIPTION PERIOD
Springer Electrical, Electronics & Computer Science Engineering Collection Titles = 149;	01.01.2026-31.12.2026
Springer Mechanical Engineering Collection Titles= 49	
Wiley Civil Engineering Collection - 18	

17.12 National digital Library (NDL) Subscription Details :

NDL Subscription Registration Number is: INWBNCNAXJT6B6F

17.13 List of Major Equipments /Facilities in each Laboratory/Workshop :

SL	NAME OF PROGRAMME	STREAM	LIST OF EQUIPMENTS
1	Diploma	Computer Science & Technology	Desktop Computers/Workstations, Servers, Networking Lab Equipment, Managed Switches, Routers, Network Racks, Patch Panels, LAN Testers, Wi-Fi Access Points, Raspberry Pi Kits, Arduino Kits, Microcontroller Kits, IoT Kits, Embedded Systems Trainers, Cyber Security Lab Equipment, Data Science/AI Workstations, Projector/Interactive Displays, Printers/Scanners, UPS Systems, Storage Devices, Computer Hardware Tool Kits, Digital Multimeters, Oscilloscopes, Soldering Stations, Database Servers, Web Servers, Network Simulation Software, Programming and Development Software, Database Management Software, Software Testing Tools, Virtualization Software, Cloud Computing Tools, Multimedia Equipment, 3D Printers, Robotics Kits, Sensors and Actuators, LED/LCD Display Modules, External Hard Drives and Laboratory Storage Racks.
2	Diploma	Electronics & Tele Communication Engineering	Oscilloscopes/CROs, Digital Storage Oscilloscopes (DSOs), Function Generators, Signal Generators, Digital Multimeters, Analog Multimeters, DC Regulated Power Supplies, AC/DC Power Supplies, LCR Meters, Frequency Counters, Spectrum Analyzers, Electronic Trainer Kits, Analog Electronics Trainer Kits, Digital Electronics Trainer Kits, Communication Engineering Trainer Kits, Microwave Trainer Kits, Antenna Trainer Kits, Optical Fiber Communication Trainer Kits, Pulse Modulation Trainer Kits, AM/FM Modulation and Demodulation Trainer Kits, PCM/DM/DPCM Trainer Kits, Digital Communication Trainer Kits, Microprocessor Trainer Kits, Microcontroller Trainer Kits, Arduino Development Boards, PCB Design and Fabrication Equipment, Soldering Stations, Desoldering Pumps, Electronic Tool Kits, Breadboards, IC Testers, Logic Probes, Logic Analyzers, Transistor/Diode Testing Kits, Power Electronics Trainer Kits, Thyristor/SCR/IGBT Trainer Kits, IoT Development Kits, Raspberry Pi Kits, Sensors and Actuators, RF Communication Trainer Kits, Transmission Line Trainer Kits, Waveguide Components, Antennas, Fiber Optic Splicing Kit, Optical Power Meter, OTDR, LED/LCD Display Modules, Relay Modules, Electronic Components and Accessories, Computers/Workstations, Networking Equipment, Projector/Interactive Display, UPS Systems, Printers/Scanners, and Laboratory Storage Racks.
3	Diploma	Electrical Engineering	DC Machines, AC Machines, Transformers, Alternator, Synchronous Motor, Induction Motor, Electrical Wiring Boards, Electrical Measuring Instruments, CRO/DSO, Function Generator, Power Factor Meter, Energy Meter, RLC Components, Three-Phase Supply Trainer, Power Electronics Trainer, Control System Trainer, Electrical Protection & Relay Trainer

SL	NAME OF PROGRAMME	STREAM	LIST OF EQUIPMENTS
4	UG	Civil Engineering	Advanced Surveying Equipment, Total Station, Digital Level, Theodolite, GPS Survey Equipment, Universal Testing Machine, Compression Testing Machine, Flexural Testing Machine, Soil Testing Equipment, Consolidation Apparatus, Triaxial Test Apparatus, Direct Shear Apparatus, Permeability Apparatus, Concrete Mixer, Slump Cone, Aggregate Testing Equipment, Cement Testing Equipment, Bitumen Testing Equipment, Fluid Mechanics & Hydraulics Lab Equipment, Environmental Engineering Lab Equipment
5	UG	Mechanical Engineering	CNC Lathe, Conventional Lathe, Milling Machine, Drilling Machine, Shaper, Slotter, Grinding Machine, Welding Machines, CNC Trainer, 3D Printer, Metrology & Instrumentation Equipment, Universal Testing Machine, Hardness Tester, Impact Testing Machine, Torsion Testing Machine, IC Engine Test Rig, Refrigeration & Air Conditioning Trainer, Hydraulic Trainer, Pneumatic Trainer, Heat Transfer Equipment, CAD/CAM Workstations
6	UG	Electrical Engineering	DC Generator & Motor, AC Generator, Three-Phase Induction Motor, Synchronous Machine, Transformers, Electrical Measuring Instruments, CRO/DSO, Function Generator, Power Electronics Trainer, Digital Electronics Trainer, Microprocessor/ Microcontroller Trainer, PLC Trainer, Control System Trainer, Electrical Drives Trainer, Power System Trainer, Relay & Protection Trainer, Energy Meter, RLC Network Trainer
7	UG	Electrical & Electronics Engineering	Electrical Machines, Transformers, Power Electronics Trainer, Digital Electronics Trainer, Analog Electronics Trainer, Microprocessor & Microcontroller Kits, Embedded Systems Trainer, PLC Trainer, CRO/DSO, Function Generator, Spectrum Analyzer, Power Supply Units, Communication Trainer, Sensors & Transducers, Industrial Automation Trainer, Electrical Drives Trainer
8	UG	Computer Science & Engineering	Desktop Computers/Workstations, Servers, Networking Lab Equipment, Managed Switches, Routers, Network Racks, Patch Panels, LAN Tester, Wi-Fi Access Points, Raspberry Pi, Arduino Kits, Microcontroller Kits, IoT Kits, Embedded Systems Trainer, Cyber Security Lab Equipment, Data Science/AI Workstations, Projector/Interactive Display
9	UG	Electronics & Communicatio Engineering	CRO/DSO, Function Generator, Digital Multimeter, DC Power Supply, Analog Electronics Trainer, Digital Electronics Trainer, Microprocessor & Microcontroller Kits, Communication Trainer, Optical Fibre Communication Trainer, Microwave Trainer, Antenna Trainer, RF Signal Generator, Spectrum Analyzer, Satellite Communication Trainer, PCB Design & Fabrication Equipment, Embedded Systems Kits

SL	NAME OF PROGRAMME	STREAM	LIST OF EQUIPMENTS
10	UG	Information Technology	Computer Workstations, Servers, Networking Equipment, Routers, Managed Switches, Network Rack, LAN Tester, Wi-Fi Equipment, Cloud Computing Lab Setup, Database Server, Web Development Lab, IoT Kits, Arduino/ Raspberry Pi, Cyber Security Tools, AI/ML Workstations, Software Development Tools
11	UG	Applied Electronics & Instrumentation Engineering	CRO/DSO, Function Generator, Digital Multimeter, Sensors & Transducers, Instrumentation Trainer, Process Control Trainer, Temperature Measurement Trainer, Pressure Measurement Trainer, Flow Measurement Trainer, Level Measurement Trainer, PLC Trainer, SCADA Trainer, Industrial Automation Trainer, Data Acquisition System, Microcontroller Kits, Signal Conditioning Trainer
12	PG	Civil Engineering	Advanced Structural Engineering Lab Equipment, Universal Testing Machine, Compression Testing Machine, Flexural Testing Machine, Structural Analysis Equipment, Shake Table, Soil Testing Equipment, Triaxial Test Apparatus, Consolidation Apparatus, Direct Shear Apparatus, Permeability Apparatus, Advanced Surveying Equipment, Total Station, GPS Survey Equipment, Concrete Durability Testing Equipment, Environmental Engineering Equipment, Advanced Fluid Mechanics Equipment
13	PG	Mechanical Engineering	Advanced CNC Machines, CNC Lathe, CNC Milling, CAD/CAM Workstations, Advanced Metrology Equipment, Surface Roughness Tester, Digital Height Gauge, Universal Testing Machine, Fatigue Testing Machine, Impact Testing Machine, Hardness Tester, Torsion Testing Machine, Advanced IC Engine Test Rig, Heat Transfer Equipment, Refrigeration & Air Conditioning Test Rig, Hydraulic & Pneumatic Trainer, Robotics/Automation Trainer
14	PG	Electrical Engineering	Advanced Electrical Machines, Power System Simulator, Power Electronics Trainer, Advanced Control System Trainer, PLC & SCADA Trainer, Digital Signal Processing Kit, Power Quality Analyzer, Energy Analyzer, High Voltage Engineering Equipment, Protection & Relay Trainer, Electrical Drives Trainer, Microprocessor/ Microcontroller Kits, Digital Storage Oscilloscope, Function Generator, Power System Protection Equipment
15	PG	Computer Science & Engineering	High-Performance Computing Workstations, Servers, Network Security Lab, Advanced Networking Equipment, Cloud Computing Infrastructure, AI/ML Workstations, GPU Workstations, Data Analytics Lab, IoT Kits, Embedded Systems Kits, Cyber Security Lab Equipment, Database Server, Software Development Environment, Virtualization Server

SL	NAME OF PROGRAMME	STREAM	LIST OF EQUIPMENTS
16	PG	Electronics & Communication Engineering	Advanced Communication Trainer, RF Signal Generator, Spectrum Analyzer, Vector Network Analyzer, Microwave Test Bench, Antenna Measurement System, Optical Fibre Communication Trainer, Digital Communication Trainer, DSP Trainer, FPGA Development Kits, Embedded Systems Kits, Advanced Microcontroller Kits, PCB Design & Fabrication Equipment, Network Analyzer, CRO/DSO
17	PG	MCA	Computer Workstations, High-End Servers, Networking Lab Equipment, Routers, Managed Switches, Network Racks, Firewall/Security Appliances, Cloud Computing Lab, Database Servers, AI/ML Workstations, Data Science Tools, IoT Kits, Arduino/Raspberry Pi Kits, Cyber Security Lab, Software Development Environment, Virtualization Server, GPU Workstation, Projector/Interactive Display

COMMON EQUIPMENTS WHICH ARE AVAILABLE IN EACH LABORATORY

Desktop Computer / Workstation, Laptop , Server , UPS , Network Rack , Router & Managed Switch , Wi-Fi Access Point, Projector / Interactive Display, Printer & Scanner, Photocopier Machine, Digital Multimeter, DC Regulated Power Supply , CRO / Digital Storage Oscilloscope, Function Generator, Signal Generator, Frequency Counter, LCR Meter, Soldering Station, Desoldering Pump, Breadboard & Electronic Components, Laboratory Tool Kits, Measuring Instruments , Digital Weighing Balance, Digital Thermometer, Lux Meter, Power/Energy Meter, Electrical Tester, Extension Boards / Power Distribution Units , Voltage Stabilizer , Inverter / Backup Power System , CCTV Surveillance System , Biometric / Digital Attendance System , Public Address System , Audio-Visual Equipment , Webcam & Multimedia Speakers , External Hard Disk / Data Storage Devices , LAN Cable & Cable Tester , USB Hub / Connectivity Accessories, Computer Hardware Maintenance Kit , Electrical Maintenance Tool Kit , Safety Equipment , Personal Protective Equipment (PPE) , Fire Extinguisher , Smoke / Fire Detection System , First Aid Box , Emergency Lighting System , Laboratory Furniture , Computer Tables & Chairs , Storage Cabinets / Laboratory Racks , Air Conditioner / Exhaust System , Adequate Ventilation System , Earthing & Electrical Safety System , Surge Protection Device , Emergency Power Shut-off System , Water Purifier / Drinking Water Facility , General Cleaning & Housekeeping Equipment , Waste Disposal / Waste Segregation Bins , Notice / Display Boards , Whiteboards / Smart Boards , Seminar / Conference Audio-Visual System , Internet Connectivity / Broadband Facility , Campus-Wide LAN Infrastructure , Backup Data Storage Facility , Laboratory Equipment Maintenance Facility.

17.14 List of Experimental Set up in Each Laboratory/workshop :

SL	NAME OF PROGRAMME	STREAM	EXPERIMENTAL SET UP
1	Diploma	Computer Science & Technology	Analog Electronics Experimental Set-up, Digital Electronics Experimental Set-up, Communication Engineering Experimental Set-up, Microwave Engineering Experimental Set-up, Antenna & Wave Propagation Experimental Set-up, Optical Fibre Communication Experimental Set-up, Microprocessor & Microcontroller Experimental Set-up, Digital Signal Processing (DSP) Experimental Set-up, Embedded Systems Experimental Set-up, VLSI Design Experimental Set-up..
2	Diploma	Electronics & Tele Communication Engineering	Analog & Digital Electronics Experimental Set-up, Electronic Devices & Circuits Experimental Set-up, Communication Engineering Experimental Set-up, Analog & Digital Communication Experimental Set-up, Microwave Engineering Experimental Set-up, Antenna & Wave Propagation Experimental Set-up, Optical Fibre Communication Experimental Set-up, Transmission Line Experimental Set-up, Microprocessor & Microcontroller Experimental Set-up, Digital Signal Processing (DSP) Experimental Set-up, Embedded Systems Experimental Set-up, VLSI Design Experimental Set-up, Electronic Instrumentation & Measurement Experimental Set-up, Power Electronics Experimental Set-up, PCB Design & Fabrication Experimental Set-up, IoT & Sensor Interface Experimental Set-up,
3	Diploma	Electrical Engineering	Electrical Circuit Lab, Electrical Machines Lab, Electrical Measurement & Instrumentation Lab, Power System Lab, Power Electronics Lab, Control System Lab, Electrical Wiring & Installation Lab, Digital Electronics Lab
4	UG	Civil Engineering	Advanced Surveying Lab, Structural Engineering Lab, Geotechnical Engineering Lab, Concrete Technology Lab, Transportation Engineering Lab, Environmental Engineering Lab, Fluid Mechanics & Hydraulics Lab, Advanced Construction Materials Lab
5	UG	Mechanical Engineering	Manufacturing Technology Lab, CAD/CAM Lab, Machine Design Lab, Metrology & Instrumentation Lab, Strength of Materials Lab, Thermal Engineering Lab, Fluid Mechanics & Hydraulic Machines Lab, IC Engine Lab, Refrigeration & Air Conditioning Lab, Robotics & Automation Lab
6	UG	Electrical Engineering	Electrical Circuits Lab, Electrical Machines Lab, Power Systems Lab, Power Electronics Lab, Control Systems Lab, Electrical Measurements & Instrumentation Lab, Digital Signal Processing Lab, Electrical Drives Lab, High Voltage Engineering Lab
7	UG	Electrical & Electronics Engineering	Electrical Machines Lab, Power Electronics Lab, Analog Electronics Lab, Digital Electronics Lab, Microprocessor & Microcontroller Lab, Embedded Systems Lab, Industrial Automation Lab, Electrical Measurements Lab, Control Systems Lab

SL	NAME OF PROGRAMME	STREAM	LIST OF EQUIPMENTS
8	UG	Computer Science & Engineering	Programming Lab, Data Structures Lab, Database Management Systems Lab, Computer Networks Lab, Operating Systems Lab, Software Engineering Lab, Artificial Intelligence & Machine Learning Lab, Data Science Lab, IoT & Embedded Systems Lab, Cyber Security Lab
9	UG	Electronics & Communication Engineering	Analog Electronics Lab, Digital Electronics Lab, Communication Engineering Lab, Microwave Engineering Lab, Antenna & Wave Propagation Lab, Optical Fibre Communication Lab, Microprocessor & Microcontroller Lab, DSP Lab, Embedded Systems Lab, VLSI Lab
10	UG	Information Technology	Programming Lab, Database Management Systems Lab, Computer Networks Lab, Web Technology Lab, Software Engineering Lab, Cloud Computing Lab, Data Science Lab, Artificial Intelligence & Machine Learning Lab, IoT Lab, Cyber Security Lab
11	UG	Applied Electronics & Instrumentation Engineering	Analog & Digital Electronics Lab, Sensors & Transducers Lab, Industrial Instrumentation Lab, Process Control Lab, Measurement & Instrumentation Lab, PLC & SCADA Lab, Industrial Automation Lab, Microcontroller & Embedded Systems Lab, Biomedical Instrumentation Lab
12	PG	Civil Engineering	Advanced Structural Engineering Lab, Advanced Geotechnical Engineering Lab, Advanced Concrete Technology Lab, Advanced Transportation Engineering Lab, Environmental Engineering Lab, Advanced Fluid Mechanics Lab, Advanced Surveying & GIS Lab, Structural Dynamics Lab, Construction Materials Testing Lab
13	PG	Mechanical Engineering	Advanced CAD/CAM Lab, Advanced Manufacturing Lab, Advanced Metrology Lab, Advanced Strength of Materials Lab, Advanced Thermal Engineering Lab, Computational Fluid Dynamics Lab, Robotics & Automation Lab, Advanced Machine Design Lab, Advanced IC Engine Lab, Advanced Refrigeration & Air Conditioning Lab
14	PG	Electrical Engineering	Advanced Power Systems Lab, Advanced Power Electronics Lab, Advanced Control Systems Lab, Electrical Drives Lab, Power System Protection Lab, High Voltage Engineering Lab, Digital Signal Processing Lab, Advanced Electrical Machines Lab, Smart Grid & Renewable Energy Lab
15	PG	Computer Science & Engineering	Advanced Programming Lab, Advanced Database Lab, Advanced Computer Networks Lab, Cloud Computing Lab, Artificial Intelligence & Machine Learning Lab, Data Analytics Lab, Cyber Security Lab, Internet of Things Lab, Distributed Computing Lab, High Performance Computing Lab
16	PG	Electronics & Communication Engineering	Advanced Digital Communication Lab, RF & Microwave Lab, Advanced Antenna Lab, Optical Communication Lab, DSP Lab, VLSI & FPGA Lab, Embedded Systems Lab, Advanced Microprocessor Lab, Wireless Communication Lab, Signal & Image Processing Lab
17	PG	MCA	Advanced Programming Lab, Data Structures & Algorithms Lab, Database Management Systems Lab, Computer Networks Lab, Web & Application Development Lab, Software Engineering Lab, Cloud Computing Lab, Artificial Intelligence & Machine Learning Lab, Data Science & Analytics Lab, Cyber Security Lab, IoT Lab

17.15 Innovation Cell :

The Institution has constituted an Institution's Innovation Council (IIC)/Innovation Cell to foster innovation, creativity, entrepreneurship and start-up culture among students and faculty members. The composition of the Council is given below:

List of Member of Innovation Cell

NAME OF THE MEMBER	DESIGNATION
Dr. Pravas Ghosh	President
Dr. Kousik Roy	Vice President
Prof. Mithun Das	Co-ordinator
Parikshit Ghosh	Convenor
Ujjal Bera	Faculty Representative
Barshan Nandy	Student Representative

17.16 Social Media Cell :

The Institution has constituted a Social Media Cell to effectively manage and promote the Institution's official presence on various social media platforms. The Cell is responsible for disseminating important academic, administrative and institutional information, promoting achievements, events, activities and initiatives of the Institution, and ensuring timely and appropriate communication with students, parents, alumni and other stakeholders through official digital platforms. The composition of the Social Media Cell is as follows:

List of Member of Social Media Cell

NAME OF THE MEMBER	DESIGNATION
Dr. Arijit Ghosh	Chairperson
Mrs. Sanchita Roychowdhury	Co-ordinator
Sourav Das	Content & Creative Media Co-ordinator
Suman Ghosh	Digital & Social Media Management Coordinator
Bijay Pradhan	Photography & Videography Coordinator
Kunal Hazra	Social Media Monitoring & Communication Coordinator

17.17 Compliance of the Academic Bank Credit (ABC) applicable to PGCM/PGDM Institutions/University Department :

Although the Institute is **not a PGCM/PGDM Institution or a University Department**, the Institute ensures compliance with the applicable provisions relating to the **Academic Bank of Credits (ABC)** in accordance with the guidelines and directions issued by the **Affiliating University**. Accordingly, the Institute facilitates and maintains the Academic Bank of Credits (ABC) records of its eligible students as per the prescribed norms and procedures of the Affiliating University and the concerned regulatory authorities.

17.18 Short Video of Institute Infrastructure and Facilities available :

A short video showcasing the Institute's infrastructure and available facilities is provided through the link below:

<https://www.youtube.com/watch?v=B26tPS5mNGU>

17.19 Games & Sport Facilities :

The Institute provides adequate facilities for **indoor and outdoor games and sports** to encourage physical fitness, sportsmanship, teamwork and overall personality development among students. The available facilities include provisions for **cricket, football, volleyball, badminton, basketball, table tennis, chess, carrom and other recreational activities**. The Institute encourages students to participate in various inter-college, university and institutional-level sports activities and competitions. Necessary sports equipment and playing facilities are made available to students as per institutional requirements.

17.20 Teaching Learning Process :

The Institute implements the teaching-learning process through a systematic, student-centric and outcome-based approach, beginning with academic planning and preparation of course plans in accordance with the prescribed curriculum, academic calendar, Course Outcomes (COs), Program Outcomes (POs) and Program Specific Outcomes (PSOs). Faculty members use a combination of classroom lectures, interactive discussions, tutorials, problem-solving sessions, practical and laboratory classes, demonstrations, case studies, seminars, presentations and project-based learning to facilitate effective understanding of theoretical and practical concepts. ICT-enabled teaching tools such as PowerPoint presentations, digital learning resources, videos, simulations, Learning Management Systems (LMS) and relevant engineering software are also used wherever appropriate. The Institute promotes experiential and hands-on learning through

laboratory experiments, mini-projects, major projects, industrial visits, internships, workshops, technical seminars and interaction with industry experts. Continuous assessment is carried out through class tests, assignments, quizzes, laboratory performance, presentations, internal examinations and project evaluation, based on which students' learning progress is monitored and feedback is provided. Special academic support, mentoring, remedial classes and doubt-clearing sessions are arranged for students requiring additional assistance, while advanced learning opportunities are provided to academically strong students. The Institute also collects feedback from students and other stakeholders and analyses academic performance, course outcomes and attainment levels to identify learning gaps and implement necessary corrective measures. Thus, the Institute continuously reviews and improves its teaching-learning practices with the objective of developing students' technical knowledge, practical skills, analytical and problem-solving abilities, communication skills, professional competence, innovation and employability.

17.21 For Each Post Graduate Courses Give the Following :

TITLE OF THE COURSE	LABORATORY FACILITIES AVAILABLE EXCLUSIVE TO THE POST GRADUATE COURSE
M.Tech in Civil Engineering	• Advanced Structural Engineering Laboratory • Advanced Geotechnical Engineering Laboratory • Advanced Transportation Engineering Laboratory • Advanced Environmental Engineering Laboratory • Advanced Concrete Technology Laboratory • Advanced Surveying and Geomatics Laboratory • Computational / CAD Laboratory • Research and Development Laboratory
M.Tech in Mechanical Engineering	• Advanced Manufacturing Processes Laboratory • Advanced CAD/CAM Laboratory • Advanced Thermal Engineering Laboratory • Advanced Fluid Mechanics Laboratory • Advanced Materials & Metallurgy Laboratory • Advanced Machine Design Laboratory • Computational Mechanics / Simulation Laboratory • Robotics and Automation Laboratory • Research & Development Laboratory

TITLE OF THE COURSE	LABORATORY FACILITIES AVAILABLE EXCLUSIVE TO THE POST GRADUATE COURSE
M.Tech in Computer Science & Engineering	• Advanced Programming & Software Engineering Laboratory • Advanced Data Structures & Algorithms Laboratory • Advanced Database Management Systems Laboratory • Artificial Intelligence & Machine Learning Laboratory • Advanced Computer Networks & Cyber Security Laboratory • Cloud Computing & Distributed Systems Laboratory • Data Science & Big Data Analytics Laboratory • Advanced Operating Systems Laboratory • Internet of Things (IoT) & Embedded Systems Laboratory • Research & Development Laboratory
M.Tech in ECE (MVLSI)	• Advanced Microelectronics & VLSI Design Laboratory • VLSI Design & Simulation Laboratory • Digital System Design Laboratory • Analog & Mixed-Signal Circuit Design Laboratory • Embedded Systems Laboratory • FPGA & Hardware Description Language (HDL) Laboratory • Microprocessor & Microcontroller Laboratory • Semiconductor Devices & Characterization Laboratory • Electronic Design Automation (EDA) Laboratory • Research & Development Laboratory
M.Tech in Electrical Engineering (Machine & Drive)	• Advanced Electrical Machines Laboratory • Electrical Drives & Control Laboratory • Power Electronics & Converter Laboratory • Advanced Control Systems Laboratory • Power System Analysis & Simulation Laboratory • Digital Signal Processing Laboratory • Industrial Automation & PLC Laboratory • Electric Vehicle & Motor Drive Laboratory • Computer-Aided Electrical Engineering / Simulation Laboratory • Research & Development Laboratory

TITLE OF THE COURSE	LABORATORY FACILITIES AVAILABLE EXCLUSIVE TO THE POST GRADUATE COURSE
Master in Computer Application	• Advanced Programming Laboratory • Data Structures & Algorithms Laboratory • Database Management Systems Laboratory • Web Technologies & Application Development Laboratory • Software Engineering & Software Testing Laboratory • Artificial Intelligence & Machine Learning Laboratory • Data Science & Big Data Analytics Laboratory • Computer Networks & Cyber Security Laboratory • Cloud Computing & Distributed Systems Laboratory • Mobile Application Development Laboratory • Internet of Things (IoT) Laboratory • Research & Development Laboratory

18. Enrolment & Placement Details of students in last 3 Years :

ENROLMENT OF STUDENTS IN LAST 3 YEARS

ACADEMIC SESSION	TOTAL STUDENTS ENROLED
2020-2024	575
2021-2025	443
2022-2026	485

PLACEMENT OF STUDENTS IN LAST 3 YEARS

ACADEMIC YEAR	% OF PLACEMENT	MIN SALARY PACKAGE	MAX SALARY PACKAGE
2020-2024	58%	3.25 Lakh	4.5 Lakh
2021-2025	61%	2.80 Lakh	5.25 Lakh
2022-2026	52%	3.35 Lakh	4.75 Lakh

19. List of Research Projects/Consultancy Works :

Research Projects (Ongoing)

1. Multi-Scale Analysis, Modeling, and Impact Assessment of Extreme Weather under Climate Change
2. Integrated Solar Smart Micro grid for Sustainable Rural Electrification, Agricultural Energy Security, and Community Development.
3. Trustworthy and Explainable Artificial Intelligence for Autonomous Perception and Intelligent Decision-Making in Next-Generation Robots
4. Explainable and Trust worthy Generative AI-Driven Intelligent Systems for Industry 5.0.

20. MoU with Industries :

The Institute has signed 7 MoUs with industries to facilitate industry-academia collaboration, internships, training, skill development and placement opportunities for students.

EOA LETTER

(Last 5 Years)

2022-2023 to 2026-2027



EOA LETTER 2022-2023

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. Eastern/1-10974482811/2022/EOA

Date: 03-Jul-2022

To,

The Secretary (Technical education)
Govt. of West Bengal,
Bikash Bhawan, Room No. 602,
6th Floor Salt Lake, Kolkata-700091

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-8421826	Application Id	1-10974482811
Name of the Institution	INSTITUTE OF SCIENCE AND TECHNOLOGY	Name of the Society/Trust	GOPSAI AVINANDAN SANGHA
Institution Address	DHURABILA, DHAMKURIA, CHANDRAKONA TOWN, PASCHIM MEDNIPUR, PASCHIME MADNIPUR, PASCHIM MEDINIPUR, West Bengal, 721201	Society/Trust Address	GOPSAI, CHANDRAKONA TOWN, CHANDRAKONA TOW, PASCHIM MEDINIPUR, West Bengal, 721201
Institution Type	Private-Self Financing	Region	Eastern
Year of Establishment	2006		

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	West Bengal State Council of Technical Education, Kolkata	30	30	NA	NA
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	West Bengal State Council of Technical Education, Kolkata	30	30	NA	NA
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	West Bengal State Council of Technical Education, Kolkata	30	30	NA	NA

Application No:1-10974482811

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Page 1 of 4

Note: This is a Computer generated Report. No signature is required.

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Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL MACHINES AND DRIVES	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	NA	NA
POST GRADUATE	MCA	MASTER OF COMPUTER APPLICATIONS	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of India CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education** , West Bengal**
2. **The Registrar** ,**
Maulana Abul Kalam Azad University Of Technology, West Bengal
3. **The Principal / Director,**
INSTITUTE OF SCIENCE AND TECHNOLOGY
Dhurabila, Dhamkuria, Chandrakona Town, Paschim Medinipur,
Paschim Medinipur, Paschim Medinipur,
West Bengal,721201
4. **The Secretary / Chairman,**
GOPSAI, CHANDRAKONA TOWN
CHANDRAKONA TOW,PASCHIM MEDINIPUR
West Bengal,721201
5. **The Regional Officer,**
All India Council for Technical Education
College of Leather Technology Campus
Block LB, Sector III, Salt Lake City
Kolkata - 700 098, West Bengal
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

EOA LETTER 2023-2024

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. Eastern/1-36525006381/2023/EOA

Date: 15-May-2023

To,

The Secretary (Technical education)
Govt. of West Bengal,
Bikash Bhawan, Room No. 602,
6th Floor Salt Lake, Kolkata-700091

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-8421826	Application Id	1-36525006381
Name of the Institution	INSTITUTE OF SCIENCE AND TECHNOLOGY	Name of the Society/Trust	GOPSAI AVINANDAN SANGHA
Institution Address	DHURABILA, DHAMKURIA, CHANDRAKONA TOWN, PASCHIM MEDNIPUR, PASCHIME MADNIPUR, PASCHIM MEDINIPUR, West Bengal, 721201	Society/Trust Address	GOPSAI, CHANDRAKONA TOWN, CHANDRAKONA TOW, PASCHIM MEDINIPUR, West Bengal, 721201
Institution Type	Private-Self Financing	Region	Eastern
Year of Establishment	2006		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	West Bengal State Council of Technical Education, Kolkata	30	30	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	West Bengal State Council of Technical Education, Kolkata	30	30	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	West Bengal State Council of Technical Education, Kolkata	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL MACHINES AND DRIVES	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTER OF COMPUTER APPLICATIONS	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education** , West Bengal**
2. **The Registrar** ,**
Maulana Abul Kalam Azad University Of Technology, West Bengal
3. **The Principal / Director,**
INSTITUTE OF SCIENCE AND TECHNOLOGY
Dhurabila, Dhamkuria, Chandrakona Town, Paschim Medinipur,
Paschime Madnipur,Paschim Medinipur,
West Bengal,721201
4. **The Secretary / Chairman,**
GOPSAI, CHANDRAKONA TOWN
CHANDRAKONA TOW,PASCHIM MEDINIPUR
West Bengal,721201
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

EOA LETTER 2024-2025

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. Eastern/1-43661057899/2024/EOA

Date of Approval: 23-Mar-2024

To,

The Secretary (Technical education)
Govt. of West Bengal,
Bikash Bhawan, Room No. 602,
6th Floor Salt Lake, Kolkata-700091

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-8421826	Application Id	1-43661057899
Name of the Institution	INSTITUTE OF SCIENCE AND TECHNOLOGY	Name of the Society/Trust	GOPSAI AVINANDAN SANGHA
Institution Address	DHURABILA, DHAMKURIA, CHANDRAKONA TOWN, PASCHIM MEDNIPUR, PASCHIME MADNIPUR, PASCHIM MEDINIPUR, West Bengal, 721201	Society/Trust Address	GOPSAI, CHANDRAKONA TOWN, CHANDRAKONA TOW, PASCHIM MEDINIPUR, West Bengal, 721201
Institution Type	Private-Self Financing	Region	Eastern
Year of Establishment	2006		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	West Bengal State Council of Technical Education, Kolkata	30	30	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	West Bengal State Council of Technical Education, Kolkata	30	30	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	West Bengal State Council of Technical Education, Kolkata	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL MACHINES AND DRIVES	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTER OF COMPUTER APPLICATIONS	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education** , West Bengal**
2. **The Registrar** ,**
Maulana Abul Kalam Azad University Of Technology, West Bengal
3. **The Principal / Director,**
INSTITUTE OF SCIENCE AND TECHNOLOGY
Dhurabila, Dhamkuria, Chandrakona Town, Paschim Mednipur,

EOA LETTER 2025-2026

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2025-26

Extension of Approval (EOA)

F.No. Eastern/1-44642871688/2025/EOA

Date of Approval: 20-Mar-2025

To,

The Secretary (Technical education)
Govt. of West Bengal,
Bikash Bhawan, Room No. 602,
6th Floor Salt Lake, Kolkata-700091

Sub: Extension of Approval for the Academic Year 2025-26

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-8421826	Application Id	1-44642871688
Name of the Institution	INSTITUTE OF SCIENCE AND TECHNOLOGY	Name of the Society/Trust	GOPSAI AVINANDAN SANGHA
Institution Address	DHURABILA, DHAMKURIA, CHANDRAKONA TOWN, PASCHIM MEDNIPUR, PASCHIME MADNIPUR, PASCHIM MEDINIPUR, West Bengal, 721201	Society/Trust Address	GOPSAI, CHANDRAKONA TOWN, CHANDRAKONA TOW, PASCHIM MEDINIPUR, West Bengal, 721201
Institution Type	Private-Self Financing	Region	Eastern
Year of Establishment	2006		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	West Bengal State Council of Technical Education, Kolkata	30	30	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	West Bengal State Council of Technical Education, Kolkata	30	30	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	West Bengal State Council of Technical Education, Kolkata	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL MACHINES AND DRIVES	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTER OF COMPUTER APPLICATIONS	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-27 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
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 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, West Bengal
2. **The Registrar****,
Maulana Abul Kalam Azad University Of Technology, West Bengal
3. **The Principal / Director**,
INSTITUTE OF SCIENCE AND TECHNOLOGY
Dhurabila, Dhamkuria, Chandrakona Town, Paschim Medinipur,

Paschime Madnipur, Paschim Medinipur,
West Bengal, 721201

4. **The Secretary / Chairman,**
GOPSAL, CHANDRAKONA TOWN
CHANDRAKONA TOW, PASCHIM MEDINIPUR
West Bengal, 721201

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

EOA LETTER 2026-2027

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2026-27

Extension of Approval (EoA)

F.No. Eastern/1-46259500956/2026/EOA

Date of Approval: 16-Mar-2026

To,

The Secretary (Technical education)
Govt. of West Bengal,
Bikash Bhawan, Room No. 602,
6th Floor Salt Lake, Kolkata-700091



Sub: Extension of Approval for the Academic Year 2026-27

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2026-27

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-8421826	Application Id	1-46259500956
Name of the Institution	INSTITUTE OF SCIENCE AND TECHNOLOGY	Name of the Society/Trust	GOPSAI AVINANDAN SANGHA
Institution Address	DHURABILA, DHAMKURIA, CHANDRAKONA TOWN, PASCHIM MEDNIPUR, PASCHIME MADNIPUR, PASCHIM MEDINIPUR, West Bengal, 721201	Society/Trust Address	GOPSAI, CHANDRAKONA TOWN, CHANDRAKONA TOW, PASCHIM MEDINIPUR, West Bengal, 721201
Institution Type	Private-Self Financing	Region	Eastern
Year of Establishment	2006		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	West Bengal State Council of Technical Education, Kolkata	30	30	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	West Bengal State Council of Technical Education, Kolkata	30	30	No	No

Application No:1-46259500956

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

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Note: This is a Computer generated Report. No signature is required.

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Letter Printed On:29 March 2026

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	West Bengal State Council of Technical Education, Kolkata	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL MACHINES AND DRIVES	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTER OF COMPUTER APPLICATIONS	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	No	No

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-27 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.

2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer-generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.
10. AICTE gives approval to Institutions based on the norms / standards prescribed by the Council from time to time. To get permission from State Government/ Affiliating University /Board to conduct all approved intake by AICTE is the sole responsibility of the Institution.

Prof. Shyama Rath
Member Secretary

Copy to:

1. **The Director Of Technical Education**, West Bengal**
2. **The Registrar**,
Maulana Abul Kalam Azad University Of Technology, West Bengal**
3. **The Principal / Director,
INSTITUTE OF SCIENCE AND TECHNOLOGY
Dhurabila, Dhamkuria, Chandrakona Town, Paschim Medinipur,
Paschime Madnipur, Paschim Medinipur,
West Bengal, 721201**
4. **The Secretary / Chairman,
GOPSAI, CHANDRAKONA TOWN
CHANDRAKONA TOW, PASCHIM MEDINIPUR
West Bengal, 721201**

5. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

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