

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX

(Formerly known as Dr. Sudhir Chandra Sur Degree Engineering College)

Mandatory Disclosure (2022-23)

(PG, UG & Diploma Courses)

1. NAME OF THE INSTITUTION

Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex

540, Dum Dum Road, Surermath, Near Dum Dum Jn. Station, Kolkata-700074

033 2560 3898 / 3889 | 9051978666 | info@dsec.ac.in | www.surtech.edu.in

2. NAME AND ADDRESS OF THE TRUST

JIS FOUNDATION

7, Sarat Bose Road, Kolkata-700020

033 2289 3943/3944/5323 | info@jisgroup.org

3. NAME AND ADDRESS OF THE PRINCIPAL

Prof. (Dr.) Saradindu Panda

540, Dum Dum Road, Surermath, Near Dum Dum Jn. Station, Kolkata-700074

033 2560 3898 / 3889 | 9051978666 | principal_dsdec@jisgroup.org

4. NAME OF THE AFFILIATING UNIVERSITY / COUNCIL

- Maulana Abul Kalam Azad University of Technology, West Bengal for **UG & PG** courses
- West Bengal State Council of Technical & Vocational Education and Skill Development for **Diploma** courses

5. GOVERNANCE

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

Sl No.	Name	Particular	Position
1	Prof. (Dr.) G.L. Datta	Educationist	Chairman
2	The Regional Director	AICTE, Eastern Regional Office	Member
3	Mr. Partha Ghosh	State Govt. Nominee	Member
4	Prof. Narayan Banerjee	MAKAUT Nominee	Member
5	Mr. Taranjit Singh	Managing Trustee, JIS Foundation	Member
6	Mr. Haranjit Singh	Trustee Member, JIS Foundation	Member
7	Mr. Amrik Singh	Trustee Member, JIS Foundation	Member
8	Mr. Simarpreet Singh	Trustee Member, JIS Foundation	Member
9	Mr. Harjot Singh	Trustee Member, JIS Foundation	Member
10	Mr. Amanjot Singh	Trustee Member, JIS Foundation	Member
11	Mr. U. S. Mukherjee	Deputy Director, JIS Group	Member
12	Mr. Amit Srivastava	Managing Director, Hash Technology	Member
13	Dr. Asit Guha, Advisor	JIS Group (Educationist)	Member
14	Dr. Biswabandhu Chatterjee	Convener, R&D Cell, DSCSITSC	Member
15	Mr. Vivek Shaw	BSHU & In-charge, Exam Cell	Member

16	Ms. Amrita Chadha	Dept. of Administration, DSCSITSC	Member
17	Dr. Saradindu Panda	Principal, DSCSITSC	Member Secretary

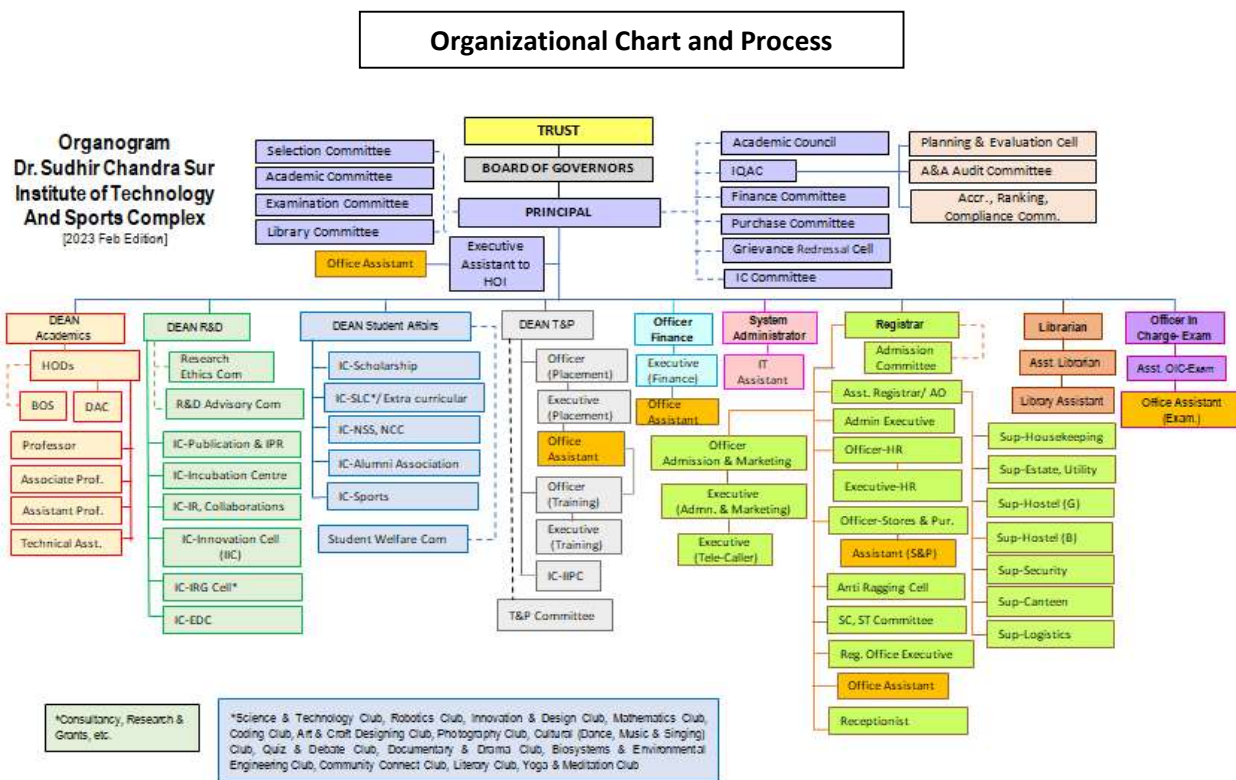
- **Member of Academic Advisory Body**

SL No.	Name	Dept	Position
1	Dr. Saradindu Panda, Principal	Admin	Chairman
2	Mr. Vivek Shaw, Faculty	BSH	Secretary
3	Ms. Amrita Chadha, PA to Principal	Admin	Member
4	Dr. Biswabandhu Chatterjee, HOD	CE	Member
5	Dr. Himadri Biswas. HOD	CSE	Member
6	Dr. Abhigyan Ganguly, HOD	ECE	Member
7	Dr. Atanu Bhattacharya. HOD	AUE	Member
8	Dr. Sayantan Chakraborty HOD	EE	Member
9	Dr. Dipankar Das	BSH	Member
10	Mr. Subhasish Halder, TIC	ME	Member
11	Ms. Dazy Rani, Asst. Registrar	Admin	Member

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

Boards of Governors (BOG) meetings are held once in a Semester and Academic Advisory Committee meetings are held twice in a month.

- **Organizational Chart and processes**



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

- **Faculty Advisor Programme:** All the students are under guidance and advice of a particular faculty member of the institute. At around 10 to 12 students in a group are allotted under the guidance of a particular faculty member. Academic and personal problems of the students if any, are being addressed by the concerned faculty member and necessary follow up actions are taken up accordingly.
- **Seminars:** National seminars on important and effective areas / topics are being conducted frequently by the concerned departments.
- **Student Development Programmes:** Student Development Programmes are being conducted to brush up the skills of students which reflects on their performance before the selection committee for getting jobs after completion of their academic programme.
- In addition to the above, few other committees are also constituted like Sports & Cultural Committee, Library Committee and Placement Committee etc. to improve the academic affairs.

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

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

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

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

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

- Grievance Redressal Cell consisting of 12 Members from different department. List of Members are given below:

Sl. No.	Name	Dept.	Position
1	Dr. Saradindu Panda, Principal	Admin	Chairman
2	Ms. Dazy Rani, Asst. Registrar	Admin	Convener
3	Ms. Shilpi Mukherjee (Sarkar), PA to Principal	Admin	Coordinator
4	Ms. Madhusmita Mishra, Faculty	CSE	
5	Mr. Anirbit Sengupta, Faculty	ECE	Member
6	Mr. Vivek Shaw, Faculty	BSH	Member
7	Ms. Rinku Supakar, Faculty	CSE	Member
8	Dr. Sayantan Chakraborty, HOD	EE	Member
9	Dr. Ruma Sen, Faculty	AUE	Member
10	Mr. Arindam Mukherjee, Faculty	AUE	Member
11	Mr. Aviroop Dewan, Faculty	ECE	Member
12	Mr. Baibaswata Das, Faculty	CE	Member

➤ Arrangement of Complaint boxes is available within the Institute premise to collect the grievance application, if any, from the Students, Faculty and Staff.

➤ Grievance Redressal Committee meeting held at least once in a year and as and when required and proposals / suggestions if any, are being sent to the Board of Governors subsequently.

- **Establishment of Anti Ragging Committee**

- Anti Ragging Committee and Anti Ragging Squad has been constituted and exists to address all ragging related grievance, if any, and to take necessary and prompt actions to resolve the matter as per the rules and norms specified.
- There are forty members in Anti Ragging Committee including Principal, Director, Head of the Departments, Faculty members, Representative from Police Administration, Guardians of Students and Student representatives. Committee Member list are given below:

Chairman	Dr. Saradindu Panda, Principal	
Member-Convener	Mr. Baibaswata Das	
Representative of Civil Administration	Nominee of SDO, Barrackpore	
Representative of Police Administration	Nominee of Barrackpore Commissionerate	
Faculty Members	Name	Contact Nos
	Mr Krishnendu Kundu	9614683462
	Dr. Ruma Sen	8794308745
	Mr. Anirbit Sengupta	7602640968
	Ms. Rinku Supakar	9433773352
	Dr. Sayantan Chakraborty	9674477187
	Mr. Vivek Shaw	8296921062
	Dr. Biswajit Gayen	9836924183
Representative of the Parents	Mr. Arindam Mukherjee	7557826702
	Dr. Ashish Bhattacharya	9436104586
	Mr. Saibal Patra	9647127770
	Mr. Dipal Chakraborty	7439036908
	Ms. Chameli Sil	8350001451

	Mr. Sumit Bose	9830016451
Student Representative (Hostel)	Ms. Saptadwipa Dutta, CE	9382593969
	Mr. Anubhav Mishra, CSE	7631022094
Student Representatives (Senior students)	Second Year	
	Ms. Anushwa Bhattacharya, CSE	9436104586
	Ms. Aunisha Patra, CSE	8101255273
	Ms. Tiyas Ghosh, Robotics	9123661705
	Mr. Deep Chakraborty, AUE	7439036908
	Mr. Binit Kumar, CSE	8100787277
	Mr. Prohit Sil, CSE	8001492404
	Ms. Muskan Kumari, CE	9798543699
	Mr. Manab Kumar Roy, Diploma AUE	6291531099
	Ms. Diya Podder, ECE	7439584795
Student Representatives (Freshers' students)	First Year	
	Akshay Sharma, CSE	9477606432
	Kirpal Singh, CSE	9073399095
	Snehasish Mukherjee, ECE	9874574415
	Sreshtha Ghosh, ME	9674385151
	Shyam Kishor Jha, CE	9798497183
	Jahid Pathan, EE	6295545497
	Swakshar Mitra, AUE	6291255917
	Roopkatha Majumdar, CSE-AI&ML	9874667075
	Mr. Jit Majumder	9674373847
Non-teaching Staff	Mr. Abhishek Bysack	9874337545
	Mr. Jayanta Si	9432266607
	Mr. Tanmoy Das	9874313068

- Anti Ragging Squad has been constituted with Fifty four members including Faculty, Technical Assistant, Administrative Staff, Student representative, Hostel representatives. Squad members list are given below:

Chairman	Dr. Saradindu Panda	9051978666
Co-Chairman	Mr. Arindam Mukherjee	7557826702
Member Convener	Mr. Subhasish Halder	9903798493
Ground Floor		
In-charge	Mr. Kalyan Mukherjee	9804247616
Member	Ms. Arpita Chatterjee	9883726828
	Dr. Ruma Sen	8794308745
	Mr. Sandip Bhadra	9433957549
	Ms. Mallika De	6849321452
	Mr. Krishnendu Kundu	9614683462
	Mr. Jit Majumder	9674373847
	Dr. Abhijit Kundu	7518117780
First Floor		
In-charge	Dr. Srimoy Bhattacharya	8296921062
Member	Mr. Souvik Chakraborty	9874428113
	Mr. Souradeep Roy	8101094015
	Ms. Priti Das	9836924183

	Dr. RUCHI SHAW	9143701233
	Mr. Ramesh Saha	9038895247
	Mr. Suvendu Mondal	9647106767
Second Floor		
In-charge	Dr. Sangeeta Jana Mukhopadhyay	7003471991
Member	Ms. Debasmita Manna	8017698440
	Ms. Ananya Banerjee	9239741207
	Dr. Supriyo Srimani	9432907728
	Mr. FirojUddin SK	9674777617
	Mr. Amitava Halder	9831402704
	Mr. Debjyoti Chakraborty	8981865896
Third Floor		
In-charge	Ms. Rinku Supakar	9433773352
Member	Ms. Bandana Khan	9432066619
	Mr. Suman Pathak	9874337545
	Ms. Ashya Khatoon	9007986879
	Mr. Bishal Das	9883159010
	Ms. Arpita Saha Chowdhury	
	Mr. Amal Kumar Saha	
Fourth Floor		
In-charge	Dr. Sayantan Chakraborty	9674477187
Member	Mr. Prathita Roy	8902653143
	Ms. Rum Rum Banerjee	9681912524
	Mr. Dibakar Roy	9748994974
	Mr. Prasenjit Paul	9874682234
	Mr. Prabir Dutta	9874661322
	Mr. Tanbhaba Bhattacharjya	9564820544
Student Members(3rd Year)	Vivek Thakur, CE	7003448013
	Mayukh Bhattacharya, EE	8017496657
	Jeet Mukherjee, ME	8017223745
	Bishal Ghosh, AUE	9836337471
	Priyanka Bhattacharjee , ECE	9681259242
Student Members (2nd Year)	Prohit Sil, CSE	8001492404
	Golam Oliulla, AUE	7001397070
	Srija Samanta, CSE	6290624202
	Sohom Mukherjee, CSE	7439177531
	Aninda, CSE	7003068669
	Muskan Kumari, CE	9798543699
	Manab Kumar Roy, Diploma AUE	6291531099
	Anish Dutta, ECE	9163562432
Canteen Incharge	Mr. Anup Panja	6294385774
Hostel Incharge	Mr. Sourav Mallick	6294607633

- **Establishment of Online Grievance Redressal Mechanism**

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

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

Grievance Redressal Committee has been constituted and exists with twelve faculty members and three student representatives and one University representative appointed as Ombudsman.

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

Internal Complaint Committee (ICC) has been constituted and exists with sixteen faculty, staff members from different department, and students representatives to address all relevant matters and to take prompt action. Committee members list are given below:

Sl No.	Name	Dept.	Designation
1	Dr. Saradindu Panda, Principal	Admin	Chairman
2	Mr. Vivek Shaw, Faculty	BSH	Convener
3	Mr. Amrita Chadha, PA to Principal	Admin	Member
4	Ms. Madhusmita Mishra, Faculty	CSE	Member
5	Mr. Anirbit Sengupta, Faculty	ECE	Member
6	Dr. Biswajit Gayen, Faculty	BSH	Member
7	Dr. Himadri Biswas. HOD	CSE	Member
8	Dr. Sangeeta Jana Mukhopadhyay, Faculty	ECE	Member
9	Dr. Atanu Bhattacharya. HOD	AUE	Member
10	Mr. Kalyan Mukherjee, Faculty	AUE	Member
11	Mr. Souradeep Roy, Faculty	CE	Member
12	Ms. Sarmila Das, Advocate, High Court	External	External Member
13	Mr. Niladri Ash, 2 Year Student, Dept. of CSE	CSE	Student
14	Mr. Sayandeep Das, , 3 Year Student, Dept. of EE	EE	Student
15	Mr. Suvradip Banerjee, , 4 Year Student, Dept. of CE	CE	Student
16	Mr. Supriya Dhara, TA	AUE	Member

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

Committee for SC / ST has been formed and exist with thirteen members including faculty / TA & Staffs from different department to address any issues related to students, faculty & staff members belonging to such category. Committee lists are given below:

SL No.	Name	Position
1	Dr. Saradindu Panda, Principal	Chairman
2	Ms. Dazy Rani, Asst. Registrar, Dept. of	Convener

	Administration	
3	Ms. Amrita Chadha, PA to principal, Dept. of Admin	Jt. Convener
4	Mr. Subhendu Pal, Faculty., Dept of ME	Member
5	Mr. Aviroop Dewan, Faculty of ECE	Member
6	Mr. Vivek Shaw, OIC, Exam Cell & TIC-BS & HU	Member
7	Ms. Antara Chowdhury, Sr. Executive. T&P Cell	Member
8	Ms. Rinku Supakar, Faculty, Dept. of CSE	Member
9	Mr. Anirbit Sengupta, Faculty, Dept. of ECE	Member
10	Mr. Arindam Mukherjee, Faculty, Dept. of AUE	Member
11	Mr. Prasenjit Paul, Asst. Librarian, Dept. of Library	Member
12	Mr. Soumik Jash, Accounts Officer, Dept. of Accounts	Member
13	Mr. Nirupam Sarkar, Office Asst. Dept. of Admission	Member

- **Internal Quality Assurance Cell**

Internal Quality Assurance Cell has been constituted with total 17 members including Representatives from Higher Management, Training & Placement, Administration, Faculty from different department, Academic Expert, Nominee from Local Society and Employer, Industry representative, Parent, Student and Alumni representatives. Member list given below:

<u>SL.N</u>	<u>Name</u>	<u>Designation</u>
1	Prof. (Dr.) Saradindu Panda, Principal	Chairman
2	Mr. Vivek Shaw, Asst. Prof., Dept. of BSH	Coordinator
3	Mr. Simarpreet Singh, Director, JIS Group	Management Representative
4	Prof. (Dr.) Manojit Mitra, Dept. of ECE, IEST Shibpur	Academic Expert
5	Dr. Abhigyan Ganguly, Dept. of ECE	Faculty Representative
6	Dr. Soumitra Roy, Dept. of CSE	Faculty Representative
7	Dr. Sayantan Chakraborty, Dept. of EE	Faculty Representative
8	Dr. Debjit Mishra, Dept. of AUE	Faculty Representative
9	Dr. Biswabandhu Chatterjee, Dept. of CE	Faculty Representative
10	Ms. Debina Dey, Manager, Industry Alliance,	Dept. of T&P
11	Ms. Dazy Rani, Assistant Registrar	Admin Representative
12.	Mr. Arunava Kundu, Asst. Treasurer, Surermath Association DumDum	Nominee from local society
13.	Mr. Rivu Ghosh, System on Chief Design Engineer Intel Corporation	Nominee from Employers
14.	Mr. Debasish Mazumdar, Associate Director, CDAC, Kolkata	Industry Representative
15.	Dr. Dipra Bhattacharya	Parents Representative
16.	Mr. Vishal Jha, 3rd Year, Dept. of ECE	Student Representative
17.	Ms. Sobhan Chakraborty, Dept. of EE	Alumni Representative

- IQAC is aimed to develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

The composition of the IQAC

- Chairperson: Head of the Institution
- A few senior administrative officers
- Three to eight teachers
- One member from the Higher Management
- One eminent faculty as Academic Expert
- One/two nominees from local society, Students, parent and Alumni
- One/two nominees from Employers /Industrialists/stakeholders
- One of the senior teachers as the coordinator/Director of the IQAC

6. PROGRAMMES

- **Name of Programmes approved by AICTE**

4 years B. Tech (8 Semesters) Degree Course :			
Sl. No.	Name	Sanctioned Intake	Duration
01	Computer Science and Engineering	180	4 yrs.
02	Electronics and Communications Engineering	60	4 yrs.
03	Electrical Engineering	30	4 yrs.
04	Civil Engineering	60	4 yrs.
05	Mechanical Engineering	30	4 yrs.
06	Automobile Engineering	60	4 yrs.
07	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	60	4 yrs.
2 years M.TECH (4 Semesters) Degree course :			
01	Electronics and Communication Engineering	09	2 yrs.
02	Mechanical Engineering	18	2 yrs
3 years Diploma (6 Semester) Course:			
01	Civil Engineering	60	3 yrs
02	Automobile Engineering	60	3 yrs

- **Name of Programmes Accredited by NBA**
Courses are not accredited by NBA
- **Status of Accreditation of the Courses**
(Not Applicable)
- **Programme wise details are as follows:**
(Name, Number of seats, course durations are stated above)
- **Cut off marks / rank of admission during the last three years**

Programme	WBJEE (B.Tech.)		JEE MAIN (B.Tech.)		WBJELET (B.Tech. Lateral Entry)		PGET (M.Tech.)		JEXPO (Diploma)	
	Opening	Closing	Opening	Closing	Opening	Closing	Opening	Closing	Opening	Closing
2022-23	4521	15111	43122	764452	1021	1952	331	687	4035	15769
2021-22	5106	18452	53233	794523	926	1521	448	628	4853	14958

2020-21	5826	18951	42811	8345 62	1208	201 1	502	796	508 9	160 54
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- Fees**

Courses / Semester	1st	2nd	3rd	4th	5th	6th	7th	8th
Diploma (through Counseling)	31800	14200	14200	14200	14700	14200	-	-
Diploma (TFW#)	24600	7000	7000	7000	7500	7000	-	-
Diploma (Other than Counseling)	36600	19000	19000	19000	19500	19000	-	-
B.Tech.	77994	56000	50509	49000	50808	50000	51000	51092
B.Tech. (TFW#)	37994	16000	9509	8000	8808	8000	8000	8092
B.Tech. (Lateral Entry)	-	-	80650	41500	42000	42500	43000	43000
M.Tech.	74508	50000	50500	50592	-	-	-	-

- Placement Facilities**

- Dr Sudhir Chandra Sur Institute of Technology and Sports Complex endeavor is to provide maximum possible number of campus interview opportunities to the students with equal emphasis on IT and Core engineering placement and prolonged placement support even after graduation. Our students have been recruited by more than 98+ renowned corporate houses during campus placement for coming few years. We arrange extensive training to improve placement opportunities for students. We try to find the Industry Gap and up skill the students accordingly to fit for the valued recruiters.
- Campus placement in last three years with minimum salary, maximum salary and average salary**

Sl.No	Company name	2020	2021	2022
1	24x7 Software	√	√	√
2	3rd Life	√		√
3	A B Polypacks	√	√	√
4	Acc Ltd	√	√	√
5	Accenture		√	
6	Accentus Consulting			√
7	Accuvate software			√
8	Acxiom Consulting			√
9	Amazon	√		√
10	Amdocs	√	√	√
11	AnG India	√		√
12	ANZA Services LLP		√	
13	ARC Document solutions pvt ltd		√	√
14	Archetive Solutions		√	
15	Artech Info system	√		√
16	Asahi India Glass Ltd.	√		√

17	Ayant Software	√		√
18	Bariza Software Solution	√		√
19	Bengal Hyundai			√
20	Bitwise Solutions Pvt. Ltd.		√	
21	Blue Conch Technology		√	
22	Bombay coated & Spiral Steel Pvt. Ltd.		√	
23	British Telecom		√	
24	Byjus	√	√	√
25	Capgemini	√	√	√
26	CBNITS		√	
27	Cemtech Engineering		√	
28	CGI	√		
29	Chegg India	√	√	
30	Clavigers Techno Solutions Pvt Ltd			√
31	Cloud kaptan	√	√	
32	Codezin Technology Solutions Pvt. Ltd.		√	
33	Cognize Tech Solutions	√		
34	Coziva	√		
35	CTS	√	√	√
36	Cue logic Technologies		√	
37	Cvent		√	
38	Cyber swift	√	√	
39	Dee Power			√
40	DTDC	√		
41	E Clinical Work	√		
42	Electrosteel Castings Ltd.	√		√
43	Ellphill Technology Pvt. Ltd.		√	
44	Embee Software	√	√	
45	Epic Research			√
46	Eskaps India Pvt. Ltd.	√		√
47	Experis IT		√	
48	Extramarks	√	√	
49	FI Smith			√
50	French Motor	√		√
51	Genpact	√		√
52	Global Edge	√		
53	Global Logic			√
54	Godrej & Boyce	√		
55	Goldman Sachs		√	
56	Haricon Engineers & Contractors			√
57	Harmaan International			√

58	HCL	√	√	√
59	Hexaware Technologies	√	√	
60	HR Jhonson			√
61	Huawei Technologies India Pvt. Ltd.		√	
62	IBM	√	√	
63	IBS Software Pvt. Ltd.	√		√
64	Idiosys Technology Pvt. Ltd.		√	√
65	INCEPTIAL INFRASTRUCTURE & TECHNOLOGY LLP		√	
66	India Mart			√
67	Indusnet Technology	√	√	
68	Infogain		√	
69	Informatica			√
70	INFOSYS	√	√	
71	Innoeye Technology			√
72	Innolabz		√	
73	Innoraft	√	√	
74	Inspira Software	√		√
75	Integers Telecom Services Inc		√	
76	ISC Software Pvt. Ltd.		√	
77	ITC Infotech	√	√	√
78	Jade Glogal		√	
79	Jaro Education	√		
80	JBS Enterprise			√
81	Jeno Creative			√
82	Jindal Steel			√
83	Josh Technology		√	
84	JR Technology			√
85	JSG Innotech	√		
86	Just Dail			√
87	Kasura Technologies	√		√
88	KEC International		√	√
89	KGS Technology	√		√
90	Kiosk Industries Pvt. Ltd.		√	
91	Knoldus		√	
92	Kovair Software Pvt Ltd		√	√
93	MechineSense LLC	√		√
94	Manikaran Analytics Ltd	√	√	√
95	Mantra Labs	√		√
96	Maventic Innovative Solutions Pvt. Ltd.		√	
97	Media.Net	√		

98	Meritor HVS (India) Limited			√
99	MET Technologies Pvt. Ltd.			√
100	Mindtree	√	√	
101	Mongia Green Foundation		√	
102	Mphasis	√		
103	Nagarro Software		√	
104	Nerdy Turtlez		√	
105	Net Core	√		
106	Net2source			
107	Netconnect Pvt. Ltd			
108	NETpro System Inc			
109	Nextval Infotech			
110	New Vision Technology		√	
111	Ola Car		√	
112	Optimize IT Systems			
113	Oriental Compressor			
114	OTR & INDUSTRIAL TYRE SERVICES INDIA PVT. LTD.		√	
115	Paapri Business Technologies		√	
116	Paperlink		√	
117	Paramatrix			
118	Persistent Systems Ltd .	√	√	
119	Piaggio Vehicles Ltd.	√	√	
120	Pinnacle Infotech	√	√	
121	Planet Spark		√	
122	Poornam Info Vision	√		
123	Prabhu Industrial Udyog Private Ltd.			
124	Premier Car World			
125	Prism Johnson Ltd.		√	
126	Protiviti			
127	Pulsar Rubber		√	
128	Pursuit Technology		√	
129	Qualicom Solution	√	√	
130	Raj Cooling System			
131	Rajsriya Automotive Industries	√		
132	RDC Concret	√	√	
133	Repos Energy		√	
134	Reshmi Metallic			
135	Ridhima Enterprise			
136	RMC India(Prisam Johnson)	√	√	
137	RNA Construction		√	
138	Rotodyne			

139	Sasken Technology			
140	Sauryajyoti Renewable Pvt. Ltd.		√	
141	Seap Infotech			
142	Simplex Infrastructure			
143	Smart Brains Engineers & Technology Pvt. Ltd.		√	
144	Subex	√		
145	Suventure		√	
146	Tata Electronics		√	
147	Tavisca Solutions	√		
148	TCG Digital	√	√	
149	TCS	√	√	
150	Tech Mahindra			
151	Techno Exponent	√	√	
152	Techno Trade			
153	Technosolis Informatics Ltd			
154	UB Group			
155	Unified Infotech		√	
156	UNIVERSAL CORROSION PREVENTION INDIA	√	√	
157	Vap Technology			
158	Vastu Vihar Ltd.			
159	VE Commercial			
160	Vergeo		√	
161	Verizon			
162	VVDN Technologies	√		
163	Vyrazu Labs			
164	Webque Technology			
165	Wekart Incorporation		√	
166	Western Consolidated PVT LTD			
167	White hat Junior		√	
168	Wipro Technology	√	√	
169	Xcrino Business Solutions			
170	Xento System		√	
171	XL Dynamics	√	√	
172	Yardi Software		√	
173	Youngman Pvt. Ltd.	√		
174	Zensar	√		
175	Zucol Service Pvt. Ltd.		√	
176	Zycus	√	√	

- **Placement in last three years with minimum salary, maximum salary and average salary.**

Year	Maximum Salary	Minimum Salary	Average Salary
2022-2023	10.17 LPA	1.80 LPA	4.45 LPA
2021-2022	9.50 LPA	1.50 LPA	4.45 LPA
2020-2021	5.50 LPA	1.44 LPA	3.45LPA

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

(Not Applicable)

7. FACULTY

- **Branch wise list of Permanent Faculty members:**

Faculty Name	Designation	Department
ARPITA CHATTERJEE	AUE	ASSISTANT PROFESSOR
ARINDAM MUKHERJEE	AUE	ASSISTANT PROFESSOR
KALYAN MUKHERJEE	AUE	ASSISTANT PROFESSOR
SHANKHA GHOSH	AUE	ASSISTANT PROFESSOR
SUBHAJIT BANERJEE	AUE	ASSISTANT PROFESSOR
PRITAM BHATTACHARJEE	AUE	ASSISTANT PROFESSOR
SUBARNA BHATTACHARYA	AUE	ASSISTANT PROFESSOR
RUMA SEN	AUE	ASSOCIATE PROFESSOR
SK TANBIR ISLAM	AUE	ASSOCIATE PROFESSOR
RANENDRA ROY	AUE	ASSOCIATE PROFESSOR
DEBJIT MISHRA	AUE	ASSOCIATE PROFESSOR
SUBRATA GHOSH	AUE	LECTURER
SANDIPAN SAMANTA	AUE	LECTURER
SOUMYABRATA CHAKRABORTY	AUE	LECTURER
ARIJIT CHAKRABORTY	AUE	LECTURER
PROSUN GHOSH	AUE	LECTURER
ATANU BHATTACHARYA	AUE	PROFESSOR
VIVEK SHAW	BSH	ASSISTANT PROFESSOR
NILANJAN SINGHA ROY	BSH	ASSISTANT PROFESSOR
BIDYUT MAJUMDER	BSH	ASSISTANT PROFESSOR
RAMA PRASAD PATRA	BSH	ASSISTANT PROFESSOR
RUCHI SHAW	BSH	ASSISTANT PROFESSOR
NIBEDITA BISWAS	BSH	ASSISTANT PROFESSOR
PALLABI BOSE	BSH	ASSISTANT PROFESSOR
BIPASHA BHOWMICK	BSH	ASSISTANT PROFESSOR
ABHIK SINHA MAHAPATRA	BSH	ASSISTANT PROFESSOR

DEBASMITA ROY CHOWDHURY	BSH	ASSISTANT PROFESSOR
GANGA CHANDRASEKARAN IYER	BSH	ASSISTANT PROFESSOR
PRITI DAS	BSH	ASSISTANT PROFESSOR
ARPITA DHAL	BSH	ASSISTANT PROFESSOR
ANINDYA CHAKRABORTY	BSH	ASSISTANT PROFESSOR
RITAM BHATTACHARJEE	BSH	ASSISTANT PROFESSOR
NAMRATA PANDEY	BSH	ASSISTANT PROFESSOR
SAYARI BISWAS	BSH	ASSISTANT PROFESSOR
SUVOSREE GHOSH	BSH	ASSISTANT PROFESSOR
JOYOTI BISWAS	BSH	ASSOCIATE PROFESSOR
BISWAJIT GAYEN	BSH	ASSOCIATE PROFESSOR
SRIMOY BHATTACHARYA	BSH	ASSOCIATE PROFESSOR
RITUPARNA DAS	BSH	ASSOCIATE PROFESSOR
CHAITY CHATTERJEE	BSH	ASSOCIATE PROFESSOR
DIPANKAR DAS	BSH	PROFESSOR
SRIJATA MUKHERJEE	BSH	PROFESSOR
RAKESH KUMAR SINGH	BSH	PROFESSOR
BAIBASWATA DAS	CE	ASSISTANT PROFESSOR
SOUVIK CHAKRABORTY	CE	ASSISTANT PROFESSOR
DEBASISH ROY	CE	ASSISTANT PROFESSOR
PRASUN SEAL	CE	ASSISTANT PROFESSOR
NILANJANA BANIK	CE	ASSISTANT PROFESSOR
KRISHNENDU KUNDU	CE	ASSISTANT PROFESSOR
SOURAV KUMAR SINGHA	CE	ASSISTANT PROFESSOR
BISWABANDHU CHATTERJEE	CE	ASSOCIATE PROFESSOR
ABHIJIT KUNDU	CE	ASSOCIATE PROFESSOR
SAMRAN BANERJEE	CE	LECTURER
SOURADEEP ROY	CE	LECTURER
PUJA PAL	CE	LECTURER
ANANYA DAS	CE	LECTURER
ABHIJIT KARMAKAR	CE	LECTURER
BUDHHADEB BHATTACHARYA	CE	PROFESSOR
BISWAJIT MUKHOPADHAY	CE	PROFESSOR
RINKU SUPAKAR	CSE	ASSISTANT PROFESSOR
ANJAN KUMAR PAYRA	CSE	ASSISTANT PROFESSOR
MADHUSMITA MISHRA	CSE	ASSISTANT PROFESSOR
DEBDATTA CHATTERJEE	CSE	ASSISTANT PROFESSOR
SANJOY BHATTACHARJEE	CSE	ASSISTANT PROFESSOR
RUCHIRA DUTTA	CSE	ASSISTANT PROFESSOR
RUPAN PANJA	CSE	ASSISTANT PROFESSOR
MONU BHAGAT	CSE	ASSISTANT PROFESSOR
BANDANA KHAN	CSE	ASSISTANT PROFESSOR
BISHAL DAS	CSE	ASSISTANT PROFESSOR

SUMAN PATHAK	CSE	ASSISTANT PROFESSOR
SOMENATH KUMAR	CSE	ASSISTANT PROFESSOR
SUPRABHAT MAITY	CSE	ASSISTANT PROFESSOR
AMITAVA HALDER	CSE	ASSISTANT PROFESSOR
SWETA SARKAR	CSE	ASSISTANT PROFESSOR
PARTHA SARATHI ROY	CSE	ASSISTANT PROFESSOR
ARPITA SAHA CHOWDHURY	CSE	ASSISTANT PROFESSOR
ASHYA KHATOON	CSE	ASSISTANT PROFESSOR
AMAL KUMAR SAHA	CSE	ASSISTANT PROFESSOR
TANBHABA BHATTACHARJYA	CSE	ASSISTANT PROFESSOR
ARNAB HAZRA	CSE	ASSISTANT PROFESSOR
REBEKA SULTANA	CSE	ASSISTANT PROFESSOR
SOHAM MUKHERJEE	CSE	ASSISTANT PROFESSOR
BUDDHADEB PRADHAN	CSE	ASSOCIATE PROFESSOR
SWATI GOSWAMI	CSE	ASSOCIATE PROFESSOR
RAMESH SAHA	CSE	ASSOCIATE PROFESSOR
SAMARJIT ROY	CSE	ASSOCIATE PROFESSOR
MOUSUMI DHARA	CSE	ASSOCIATE PROFESSOR
SANDEEP ROY	CSE	ASSOCIATE PROFESSOR
SAYANTAN NATH	CSE	ASSOCIATE PROFESSOR
SOUMITRA ROY	CSE	PROFESSOR
MALLIKA DE	CSE	PROFESSOR
HIMADRI BISWAS	CSE	PROFESSOR
DEBJYOTI ADHIKARI	CSE AIML	ASSISTANT PROFESSOR
AISHIK SETT	CSE AIML	ASSISTANT PROFESSOR
ABHISHEK ROY	CSE AIML	ASSISTANT PROFESSOR
ANANYA BANERJEE	ECE	ASSISTANT PROFESSOR
DEBASMITA MANNA	ECE	ASSISTANT PROFESSOR
MANALI DHAR	ECE	ASSISTANT PROFESSOR
MANJARI BHARTI	ECE	ASSISTANT PROFESSOR
BIDISHA DOBE	ECE	ASSISTANT PROFESSOR
FIROZUDDIN SK	ECE	ASSISTANT PROFESSOR
PARTHA SARKAR	ECE	ASSISTANT PROFESSOR
SOMNATH DASGUPTA	ECE	ASSISTANT PROFESSOR
ANIRBIT SENGUPTA	ECE	ASSISTANT PROFESSOR
AVIROOP DEWAN	ECE	ASSISTANT PROFESSOR
ABHIGYAN GANGULY	ECE	ASSOCIATE PROFESSOR
SANGEETA JANA MUKHOPADHYAY	ECE	ASSOCIATE PROFESSOR
SUPRIYO SRIMANI	ECE	ASSOCIATE PROFESSOR
ANIRBAN NEOGI	ECE	ASSOCIATE PROFESSOR
SWAPAN BHATTACHARYA	ECE	PROFESSOR
ASISH KUMAR MUKHOPADHYAY	ECE	PROFESSOR
TANMAY DAS	EE	ASSISTANT PROFESSOR
KRITI MUKHERJEE	EE	ASSISTANT PROFESSOR

SUDESHNA GHOSH	EE	ASSISTANT PROFESSOR
PRATHITA ROY	EE	ASSISTANT PROFESSOR
RUMRUM BANERJEE	EE	ASSISTANT PROFESSOR
SUDIPTA ACHARYA	EE	ASSISTANT PROFESSOR
SUVENDU MONDAL	EE	ASSISTANT PROFESSOR
OIENDRILA NATH	EE	ASSISTANT PROFESSOR
SAYANTAN CHAKRABORTY	EE	ASSOCIATE PROFESSOR
A.SATHISH KUMAR	EE	PROFESSOR
MADHULIKA DAS	EE	PROFESSOR
GEETIKA KUMARI SALWAN	ME	ASSISTANT PROFESSOR
PRADEEP KUMAR SHARMA	ME	ASSISTANT PROFESSOR
SUBHENDU PAL	ME	ASSISTANT PROFESSOR
ARINDAM BANERJEE	ME	ASSISTANT PROFESSOR
NITESH DAS	ME	ASSISTANT PROFESSOR
SUDIP BANERJEE	ME	ASSISTANT PROFESSOR
SUBHASISH HALDER	ME	ASSISTANT PROFESSOR
ARNAV PRAKASH	ME	ASSISTANT PROFESSOR
SUMIT KUMAR SAHA	ME	ASSISTANT PROFESSOR
SAURAV KUMAR	ME	ASSISTANT PROFESSOR
BISWAJIT MAHATA	ME	ASSISTANT PROFESSOR
PALASH CHANDRA NATH	ME	ASSOCIATE PROFESSOR
GAUTAM BISWAS	ME	PROFESSOR

• **Permanent Faculty: Student Ratio**

UG – 1:20

PG -1:12

Diploma – 1:25

• **Number of Faculty employed and left during the last three years**

Employed – 58

Left - 21

8. PROFILE OF VICE CHANCELLOR / DIRECTOR / PRINCIPAL / FACULTY

i) Name : **DR. SARADINDU PANDA**

ii) Date of Birth: 04.03.1982

iii) Unique ID: 1-11121541398

iv) Education Qualifications:

- UG - BE (ECE) 2004, University Institute of Technology/ The University of Burdwan
- PG – M.Tech (VLSI & Microelectronics Technology) 2007, Jadavpur University
- Ph.D.- “Some Studies on the Design Issues of VLSI Circuits towards Optimization of Power, Delay and Noise in the Nano Devices” Under the Guidance of Prof.(Dr.) B.Maji and Prof.(Dr.) A. K. Mukhopadhyay. 2014, NIT, Durgapur

v) Work Experience



- Teaching – 15 years
 - Research – 4 Years
 - Industry – 0 Year
 - Others-Nil
- vi) Area of Specialization – VLSI, Microelectronics & Nano Technology
- vii) Courses taught at Diploma / Post Diploma / Under Graduate / Post Graduate / Post Graduate Diploma Level
- VLSI & Microelectronics, Analog Electronics, Solid State Devices, Embedded Systems, Electronic Design Automation, Nano Technology
- viii) Research guidance
- No. of papers published in National / International Journals / Conference – **96**
 - Master - **10**
 - Ph.D. – **06**
- ix) Projects Carried out – **20**
- x) Technology Transfer – **08**
- xi) Research Publications – **99**
- xii) No. of Books published with details – 04

2019-20: “Abstract and Proceedings of IEEE CASS KOLKATA Technical Paper Contest,2019”, Ideal International E – Publication Pvt. Ltd, ISBN: 978-93-89817-20-1

2016-2017: “Advanced Computation on electronics and Remote sensing”, Excell India Publisher, ISBN: 978-93-86256-72-0

2014-2015: "Analog & Digital VLSI Circuit Design", University Science Press, ISBN: 9351382494 (2014), ISBN: 978-9351382492 (2015).

2009-2010: “Microelectronics and Optoelectronic Technology”, University Science Press (2009), ISBN: 813180738X (2009), ISBN: 978-8131807385 (2013).

9. FEE

- **Details of fee, as approved by State Fee Committee, for the Institution**

Fees, approved by the State Level Fee Committee, are being charged / collected from the students on semester basis. Tuition Fee for B.Tech. Courses are Rs.40000/- each for 1st & 2nd Semester, Rs.41000/- each for 3rd & 4th Semester, Rs. 42000/- each for 5th & 6th Semester & Rs. 43000/- each for 7th & 8th Semester

- **Time schedule for payment of fee for the entire programme**

Twice in a year i.e. 15th May – 30th June & 15th November – 31st December every year.

- **No. of Fee waivers granted with amount and name of student**

- Tuition Fee Freeship (Half Freeship) : 22 students
- Tuition Fee Freeship (Full Freeship): 13 students

- **No. of Scholarship offered by the Institution, duration and amount**

- JIS Internal Scholarship – 193

- **Criteria for Fee Waiver / Scholarship**

Academic Performances, Financial Status of Family, any special achievement record etc

- Estimated cost of Boarding and Lodging in Hostels

Rs. 6000/- per month for food and lodging

10. ADMISSION

- Number of seats sanctioned with the year of approval

Year of Approval	B.Tech.								M.Tech.		Diploma	
	CSE	ECE	EE	CE	ME	AUE	CSE-AI&ML	ROBOTICS	ECE	ME	CE	AUE
2009	60	60			60	60						
2010	60	60			60	60						
2011	60	60	60		60	60						
2012	60	60	60	60	60	60				18		
2013	60	120	60	60	120	60			18	18		
2014	60	120	60	60	120	60			18	18	60	60
2015	60	120	60	60	120	60			18	18	60	60
2016	60	120	60	60	120	60			18	18	60	60
2017	60	120	60	60	120	60			18	18	60	60
2018	60	120	60	60	120	60			18	18	60	60
2019	60	120	60	60	120	60			9	18	60	60
2020	180	60	60	60	30	60		30	9	18	60	60
2021	180	60	60	60	30	60		30	9	18	60	60
2022	180	60	30	60	30	60	60	0	9	18	60	60

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

➤ B.Tech.

Stream	Intake 2020	Admission 2020	Intake 2021	Admission 2021	Intake 2022	Admission 2022
CSE	180	180	180	180	180	180
ECE	60	54	60	55	60	57
ME	30	24	30	26	30	27
AUE	60	45	60	48	60	48
EE	60	32	60	34	30	22
CE	60	45	60	55	60	56
Robotics	30	6	30	7		
CSE-AI&ML					60	60

*Figures shown above are excluded TFW admission

➤ B.Tech. Lateral Entry

Stream	Intake 2020	Admission 2020	Intake 2021	Admission 2021	Intake 2022	Admission 2022
CSE	6	6	6	6	18	18
ECE	12	5	12	5	6	3
ME	12	2	12	8	3	8
AUE	6	2	6	5	6	5
EE	6	3	6	7	6	7
CE	6	12	6	4	6	4
Robotics			3	3	3	3

*Figures shown above are included previous vacancy

➤ M.Tech.

Stream	Intake 2020	Admission 2020	Intake 2021	Admission 2021	Intake 2022	Admission 2022
ME	18	9	18	4	18	7
ECE	9	5	9	5	9	5

➤ Diploma

Stream	Intake 2020	Admission 2020	Intake 2021	Admission 2021	Intake 2022	Admission 2022
CE	60	26	60	34	60	37
AUE	60	38	60	42	60	46

*Figures shown above are excluded TFW admission

Diploma Lateral Entry

Stream	Intake 2020	Admission 2020	Intake 2021	Admission 2021	Intake 2022	Admission 2022
CE	NA	NA	6	4	6	5
AUE	NA	NA	6	6	6	6

- Number of applications received during last two years for admission under Management Quota and number admitted
No admission under Management Quota for last two academic sessions.

11. ADMISSION PROCEDURE

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

Name of Entrance Examination	Website Address
JEE (Main)	www.jeemain.nic.in
WBJEE	www.wbjeeb.in
WBJELET	www.wbjeeb.in
PGET	www.makautwb.ac.in
JEXPO	www.webscte.co.in

- Number of seats allotted to different Test Qualified candidate separately

Course	Entrance name	% of Seats allotted on sanctioned Intake
B.Tech.	JEE (Main)	100%
	WBJEE	
B.Tech. Lateral Entry	WBJELET	100%
M.Tech.	PGET	100%
Diploma	JEXPO	75%
Diploma(Lateral Entry)	VOCLET	100%

- Calendar for admission against Management / Vacant seats:
 - Last date of request for applications

- As guided by Higher Education Department, WB, MAKAUT,WB & WBSCTVESD
- **Last date of submission of applications**
As guided by Higher Education Department, WB, MAKAUT,WB & WBSCTVESD
- **Dates for announcing final result**
As guided by Higher Education Department, WB, MAKAUT,WB & WBSCTVESD
- **Release of admission list**
As guided and instructed by Higher Education Department, WB, MAKAUT,WB & WBSCTVESD
- **Date for acceptance by the candidate**
As instructed by Higher Education Department, WB, MAKAUT,WB & WBSCTVESD
- **Last date for closing of admission**
As instructed by Higher Education Department, WB, MAKAUT,WB & WBSCTVESD
- **Starting of the Academic session**
An academic calendar mapped as per guidelines of MAKAUT,WB & WBSCTVESD is prepare and religiously followed throughout the academic session
- **The waiting list shall be activated only on the expiry of date of main list**
Followed as per the instruction
- **The policy of refund of the fee, in case of withdrawal, shall be clearly notified**
Notified as per the instruction

12. CRITERIA AND WEIGHTAGES FOR ADMISSION

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

STREAM	QUALIFYING ENTRANCE EXAMINATION	ACADEMIC QUALIFICATION REQUIRED
B.Tech. (All Streams)	WBJEE / JEE (Main) / CEE-AMPAI	Candidates must pass Higher Secondary (10+2) Examination of West Bengal Council of Higher Secondary Education or equivalent examination from a Council/Board recognized by the State Government / Central Government concerned, with individual pass marks (in both theory & practical wherever applicable) in Physics and Mathematics as compulsory subjects along with Chemistry / Biotechnology / Biology / Computer Science / Computer Application / Technical Vocational Subject having minimum of 45% marks in the above subjects taken together (40% for Reserve Category candidates) as well as pass in English with a minimum of 30% marks (for all categories of candidates) in the said qualifying examination. Age restriction-the lower age limit is 17 (seventeen) years as on 31.12.2022.
B.Tech. Lateral Entry (All Streams)	WBJELET	Diploma from any AICTE approved institution / B.Sc. Degree from any recognized University as defined by UGC having at least 45% marks (40% for Reserve Category) and pass marks in XII standard with Mathematics in case of B.Sc. Degree holders. The students belonging to B.Sc. stream shall have to clear the Engineering Graphics / Engineering Drawing & Engineering Mechanics of the 1st year Engineering programme along with the 2nd-year subjects. Age restriction (B.Sc. Degree Holder)- the upper age limit is 27 (twenty seven) years as on 31.12.2022.
M.Tech. (All Streams)	GATE / PGET-MAKAUT,WB /CEE-AMPAI MASTERS	ME - B.E. / B.Tech. in ME / Production Engg or equivalent with minimum of 50% marks. Comm. Engg. - B.E. / B.Tech. in ECE / AEIE / Control & Instrumentation Engg. or M.Sc. in Electronics / Physics (with Electronics specialization) or equivalent* to B.E. / B.Tech. with minimum of 50% marks.
Diploma (All Streams)	JEXPO	Passed in the Secondary (Madhyamik) examination of the West Bengal Board of Secondary Education or its equivalent examination with English, Physical Science/Science and Mathematics among others as subjects securing at least 35% marks (no round off) in aggregate as per the AICTE norms excluding the marks of the subject taken as additional. Both Jexpo and Non Jexpo candidates may take admission, satisfying the above criteria. Age restriction the lower age limit is 15 (fifteen) years as on 01.07.2022
Diploma Lateral Entry (Eligibility for VOCLET & Direct Candidate)	VOCLET	Must have passed / appeared* the (10+2) Examination of the West Bengal State Council of Technical and Vocational Education and Skill Development (Vocational Education Division erstwhile, West Bengal State Council of Vocational Education & Training). OR Passed 2 years' ITI at a stretch after Madhyamik or equivalent examination passed. Appeared ITI candidates are not eligible for VOCLET-2021. ITI trades must be of continuous 2 years duration and the single certificate should mention the duration of the ITI course. OR Passed / appeared* 10+2 examination with Physics and Chemistry as compulsory subjects along with Mathematics as one of the subjects from recognized Board/Council/Institute (Including CSS for VHSE). OR Passed / appeared* 10+2 (Science) with Mathematics as one of the subject from recognized Board /Council/ Institute. OR Passed / appeared* 10+2 (Science) with Technical Vocational Subjects from recognized Board /Council / Institute (Including CSS for VHSE).

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

Mode of Admission through Entrance	All India Level Entrance	State level Entrance	Median Rank
Mode of Admission of 2022-26 BE / B Tech batch (% of batch joining via different Mode of Exams)	JEE Mains: 9.56%	State JEE: 90.44%	
JEE Mains Rank	Opening: 43122 Closing: 764452		Median: 403787
JEE Advance Rank	NA	NA	NA
State JEE Rank		Opening: 4521 Closing: 15111	Median: 9816
Mode of Admission of 2021-25 BE / B Tech batch (% of batch joining via different Mode of Exams)	JEE Mains: 8.10%	State JEE: 91.90%	
JEE Mains Rank	Opening: 53233 Closing: 794523		Median: 423878
JEE Advance Rank	NA	NA	NA
State JEE Rank		Opening: 5106 Closing: 18452	Median: 11779

Mode of Admission of 2020-2024 BE / B Tech batch (% of batch joining via different Mode of Exams)	JEE: 6.35%	State JEE: 93.65%	
JEE Mains Rank	Opening: 42811 Closing: 834562		Median: 438687
JEE Advance Rank	NA	NA	NA
State JEE Rank		Opening: 5826 Closing: 18951	Median: 12389

13. LIST OF APPLICANTS

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

Admission taken on merit basis as per the guidelines specified by Higher Education Department, WB.
No admission taken under Management Quota.

14. RESULT OF ADMISSION UNDER MANAGEMENT SEATS / VACANT SEATS

- **Composition of selection team for admission under Management Quota with the brief profile of members**
No admission taken under Management Quota. Hence not applicable
- **Score of the individual candidate admitted arranged in order or merit**
Process of arrangement of Score in proper order followed
- **List of candidate who have been offered admission**
Admission offered to the eligible candidates based on merit
- **Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate**
Process followed as per the instruction
- **List of the candidate who joined within the date, vacancy position in each category before operation of waiting list**
We entertained the waiting list students on the basis of merit

15. INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

- **Number of Class Rooms and size of each – Diploma** 6 Rooms (89 Sq.m average), **UG** 32 Rooms (84 Sq.m average)
- **Number of Tutorial rooms and size of each – Diploma** 2 Rooms (34.11 Sq.m each), **PG** 4 Rooms (62 Sq.m average), **UG** 8 Rooms (40 Sq.m. average)
- **Number of Laboratories and size of each – Diploma** 6 Lab per course and 1st year lab (91 Sq.m. average), **PG**-4 Lab (90 Sq.m. average), **UG**- 66 lab including 1st year lab (92 Sq.m. average)
- **Number of Drawing Halls with capacity of each –Diploma – 1** (35 students capacity), **UG**-1 (35 students capacity)
- **Number of Computer Centres with capacity of each – 1** (100 students capacity)
- **Central Examination Facility, Number of rooms and capacity – 1** Exam Control Room for UG+PG & Diploma each (Capacity-20)
- **Barrier Free Built Environment for disabled and elderly persons – Available** with all provisions
- **Occupancy Certificate – Available**
- **Fire and Safety Certificate – Applied** to the concerned department
- **Hostel Facility – Available** (Boys and Girls separate accommodation)

- **Library**
- **Number of Library books / Titles/ Journals available (program-wise)**
 Title – 7148
 Volume-65142
 National Journal – 60
 International -40
- **List of online National / International journals subscribed**
 - Science Direct (Web of Science)
 - Scopus
- **E-Library facilities – Available**
- **Laboratory & Workshop**
- **List of Major Equipment / Facilities in each Laboratory / Workshop**

Department: Civil Engineering				
Sl. No.	Name of the Courses	Name of the Laboratory	Name of Major Equipment	Quantity
01	B.Tech (Civil)	Concrete Laboratory	Compression testing m/c	01
02			Concrete mixer	01
03			VICAT APPARATUS	01
04			COMPACTING FACTOR TEST APPARATUS	01
05			VEE BEE CONSISTOMETER	01
06			REBOUND HAMMER	01
07			DIGITAL M/C UPTO 80 Kg	01
08			DIGITAL M/C UPTO 300 g	01
09			SIEVE SHAKERS	02
10			Le CHATELIERS APPARATUS	01
11			SLUMP CONE APPARATUS	01
12			AIR PERMEABILITY APPARATUS	01
13			WATER BATH	01
14			ULTRASONIC PULSE VELOCITY TESTING MACHINE	01
15			BLAINE'S AIR PERMEABILITY APPARATUS	01
16	B.Tech (Civil)	Transportation Engineering Laboratory	IMPACT TEST APPARATUS	01
17			LOS ANGELS TEST APPARATUS	01
18			CBR TEST APPARATUS	01
19			MARSHAL TEST STABILITY APPARATUS	01
20			FLAKINESS AND ELONGATION TEST	01

			APPARATUS	
21			STRIPPING VALUE TEST APPARATUS	01
22			FLASH AND FIRE POINT (PENSKEY MARTEN)APPARATUS	01
23			RING BALL TEST APPARATUS	01
24			HOT PLATE	01
25			THIN FILM OVEN	01
26			SMALL HEATER	01
27			PENETROMETER	01
28			DIGITAL BALANCE UPTO 10 Kg	01
29			DIGITAL BALANCE UPTO 600 g	01
30			CRUSHING STRENGTH TEST APPARATUS	01
31			CALIFORNIA BEARING TEST APPARATUS	01
32			BENKELMAN BEAM TEST APPARATUS	01
33			Bitumen Ductility Test Apparatus	01
34			BITUMEN PENETROMETER	01
35	B.Tech (Civil)	Environmental lab	Spectrophotometer(Single beam)	01
36			BOD incubator	01
37			Bacteriological Incubator	01
38			Jar Test Apparatus	01
39			COD test apparatus	01
40			Turbidity meter	01
41			pH METER	01
43			Digital Balance	01
44			HOT Air Oven	01
45			DOUBLE BEAM UV-Vis Spectrophotometer	01
46			ION Selective Electrode	01
47			AUTOClave	01
48			MUFFLE FURNACE	01
49	B.Tech(Civil)	Soil Mechanics Lab	Core cutting apparatus	01
50			Sand replacement apparatus	01
51			Vane Shear test apparatus	01
52			Unconfined compression test apparatus	01
53			Tri axial test apparatus	01
54			Direct Shear test apparatus	01
55			Standard penetration test apparatus	01

56			Compaction test apparatus	01
57			Permeability test apparatus(constant and variable head)	01
58			Consolidation test apparatus	01
59			Hot Air Oven	01
60			Liquid limit apparatus	01
61			Plastic limit apparatus	01
62			Shrinkage limit apparatus	01
63			PERMEABILITY TEST APPARATUS	01
64			VARIOUS SIZE OF IS SEIVES	6
65			Dumpy level	06
66			Auto Level	03
67			Theodolite	02
68			Total Station	01
69			Trough Compass	06
70			Planimeter	02
71			Chain	06
72			Tape	05
73			PRISMATIC COMPASS	06
74			Plain table	06
75			Microscope	03
76			Hardness Kit box	30
77			Petrographic Microscope	01
78			Minerals and Rocks from Various Sources	
79			Symons Raingauge Apparatus	01
80			Evaporimeter Apparatus	01
81			Double Ring Infiltrometer Apparatus	01
82			Sunshine Recorder Apparatus	01
83			40 Number of PCs with UPS, Latest Software related to the field of Civil Engineering such as – REVIT Architecture, STAAD Pro, Autodesk AutoCAD 3D, etc	
84	B.Tech(Civil)	ENGINEERING DRAWING LAB	WOODEN DRAWING BOARDS	30
85	B.Tech(Civil)	PROJECT LAB	PC with UPS, Latest Software for Civil Engineering Research Work	

Department: BSH (Chemistry)

Sl. No.	Name of the Courses	Name of the Laboratory	Name of Major Equipment	Quantity
1	B.Tech	Chemistry I Lab	pH meter	3
2	B.Tech	Chemistry I Lab	Conductivity meter	3
3	B.Tech	Chemistry I Lab	Electronic balance	2
4	B.Tech	Chemistry I Lab	Chemical balance	5
5	B.Tech	Chemistry I Lab	Hot air oven	2
6	B.Tech	Chemistry I Lab	Mechanical shaker	1
7	B.Tech	Chemistry I Lab	Magnetic stirrer	10
8	B.Tech	Chemistry I Lab	Mantle heater	5
9	B.Tech	Chemistry I Lab	Redwood viscometer	5
10	B.Tech	Chemistry I Lab	Pensky Martens Flash Point Apparatus	5
11	B.Tech.	Chemistry I Lab	Water Bath	1
12	B.Tech.	Chemistry I Lab	Distillation apparatus	1
13	B.Tech.	Chemistry I Lab	Hot Plate	1

Department: BSH (Physics)

Sl. No.	Name of the Courses	Name of the Laboratory	Name of Major Equipment	Quantity
1	B.Tech	Basic Physics Lab	Dispersive power set up	01
2	B.Tech	Basic Physics Lab	Laser power supply	02
3	B.Tech	Basic Physics Lab	Transducer setup	01
4	B.Tech	Basic Physics Lab	J J Thomson Kit	01
5	B.Tech	Basic Physics Lab	Dielectric kit	01
6	B.Tech	Basic Physics Lab	Hall set up	02
7	B.Tech	Basic Physics Lab	Solar cell kit	02
8	B.Tech	Basic Physics Lab	Carey Foster set up	02
9	B.Tech	Basic Physics Lab	Stefan set up	02
10	B.Tech	Basic Physics Lab	Planck set up	01
11	B.Tech	Basic Physics Lab	Lande g factor set up	02
12	B.Tech	Basic Physics Lab	Rydberg set up	01
13	B.Tech	Basic Physics Lab	Band Gap set up	01
14	B.Tech	Basic Physics Lab	Young's Modulus set up	02
15	B.Tech	Basic Physics Lab	Rigidity Modulus set up	02

16	B.Tech	Basic Physics Lab	Viscosity Set up	02
17	B.Tech	Basic Physics Lab	Newton's Ring set up	02
18	B.Tech	Basic Physics Lab	Frank Hertz set up	02

Department: BSH(English)				
Sl. No.	Name of the Courses	Name of the Laboratory	Name of Major Equipment	Quantity
1	Language Laboratory	Language Laboratory (Room No 219,220)	Multimedia Projector	1(each)
2	Technical Report Writing & Lang Lab		Wireless Microphone	1(each)
3	Group Discussion		Microphone	1(each)

Department: Automobile Engineering				
Sl. No.	Name of the Courses	Name of the Laboratory	Name of Major Equipment	Quantity
1	B.Tech	Engine Component Laboratory	4 Stroke 4 cylinder Diesel Engine.	1
			4 Stroke 4 cylinder Petrol Engine.	1
			Electronic Ignition System of 2 Wheeler	1
			4-Stroke 4 Cylinder Diesel Engine cut section model	1
			Model of Cooling System	1
			Magneto Ignition System of Two Wheeler	1
			Cut Section of MPFI Pump	1
			Cut Section Model of 2 Stroke Single Cylinder Petrol Engine	1
			Engine & Transmission (BMW Twin power Inline 4 - Cylinder 2.0 Lit Diesel Engine	1
2	B.Tech	Chassis Component Laboratory	Maruti 800 Car.	1
			Steering system with front axle.	1
			Model of Hydraulic Brake unit.	1
			Five Speed Gear Box.	1

			Rear Axle with Differential.	1
			Tata 407 with all attachment in Cut Section Condition.	1
3	B.Tech	Vehicle Maintenance Laboratory	Pedal Linkage Mechanism.	1
			Drum Brake Model	1
			Disc Brake Model	1
			Multi Cylinder Fuel Injection System (Diesel)	1
			Ambassador Car Door Locks	1
			Ambassador Steering Rack Assembly	1
			Car AC System Unit	1
			Suspension Bush Kit	1
			Nozzle Tester	1
			Compression Gauge - For Diesel	1
			Compression Gauge - For Petrol	1
			Tyre Depth Gauge	1
			Ambassador Car with Cut Section Body	1
4	B.Tech	Engine Testing & Pollution Measurement Laboratory	3 Cylinder 4 Stroke Petrol Maruti 800 MPFI Engine with Hydraulic Dynamometer.	1
			Diesel Smoke Meter.	1
			Exhaust Gas Analyzer for Petrol.	2
			NO _x Analyzer	1
			Single Cylinder 4 Stroke Diesel Engine With Rope Brake Dynamometer.	1
			Diesel Multi Cylinder Test Rig with Eddy Current Dynamometer.	1
			Petrol Multi Cylinder Test Rig with Eddy Current Dynamometer.	1
			Multi Cylinder Gas Engine with Eddy Current Dynamometer.	1
			Single Cylinder Diesel Engine Performance Test with Electrical Load.	1

			Flash Point and Fire Point Measuring Instrument.	1
			Redwood Viscosity Measurement Meter.	1
			Cetane No. and Octane No. measuring Instrument	1
			Two-Wheeler Chassis Dynamometer (Monitor, CPU, Keyboard)	1
5	B.Tech	Auto Scanning Laboratory	Wheel Balancing Machine.	1
			Wheel Alignment Machine Mechanical.	1
			Electronic Wheel Alignment Machine.	1
			Two Wheeler Chassis Dynamometer.	1
			Two wheeler Test Rig with Eddy Current Dynamometer	1
			Two Post Lift	1
			Head Light Beam Adjuster.	1
			Digital Barometer.	1
			Tacho Meter.	1
			Thermo couple	1
6	B.Tech.	Advanced Manufacturing Lab	Electro Chemical Machine	1
7	B.Tech.	Fluid Mechanics and Heat Transfer Laboratory	Francis Turbine Test Rig Apparatus	1
			Pelton Wheel Turbine Test Rig Apparatus.	1
			Apparatus for determination of dryness fraction of steam by combined separating and throttling calorimeter	1

Department: Electronics & Communication Engineering				
Sl. No.	Name of the Courses	Name of the Laboratory	Name of Major Equipment	Quantity
1	B.TECH IN ELECTRONICS & COMMUNICATION ENGINEERING	SIGNALS & SYSTEMS LAB (Odd Semester)	DSP Kit with Code Composer Studio	02
			MATLAB SOFTWARE	15 USERS
2		SOLID STATE DEVICES LAB (Odd Semester)	Digital storage oscilloscope	01
			Advanced fiber optic communication trainer	02
			Bluetooth Technology Trainer	01
			Mentor Graphics Software	05 users
3		ANALOG ELECTRONICS LAB (Even Semester)	SPECTRUM ANALYZER	01
			INTELLIGENT UNIVERSAL IC BURNER	01
4		ANALOG & DIGITAL COMMUNICATION LAB (Odd & Even Semester)	DIGITAL STORAGE OSCILLOSCOPE, 100MHz	01
			SPECTRUM ANALYZER	02
			FSK, ASK Modulation and Demodulation Kit	1
			PAM PWM PPM Modulation and Demodulation Trainer Kit	1
			DSB/SSB Am Modulator and Demodulator Trainer Kit	1
			TDM Modulation and Demodulation Trainer	1
			SATELLITE TRANSMITTER, EMULATOR, RECEIVER	01
5		DIGITAL SIGNAL PROCESSING LAB (Even Semester)	VLSI Universal Trainer Kit	02
			DSP Kit	02
			FPGA Kit	1
			6.5 Digital Multimeter	1
			Silvaco TCAD	1
			ORCAD	
			LAB VIEW	
		MATLAB SOFTWARE	15 USERS	
	VLSI DESIGN LAB	TANNER SOFTWARE	10 USERS	

6	(Odd Semester)	VLSI Universal Trainer Kit	02
7	RF & MICROWAVE ENGG. LAB (Odd Semester)	Microwave Test Bench for Gunn Based	03
		GUN POWER SUPPLY	01
		SWR METER & VSWR METER	02
		SPECTRUM ANALYZER	01
		X BAND filter module	01
8	EM THEORY & TRANSMISSION LINES LAB (Even Semester)	ANTENNA TRAINER X-BAND (HORN ANTENNA)	01
		RF ANTENNA TRAINING SYSTEM	01
		MANUAL ANTENNA TRAINER	01
9		TRANSMISSION LINE TRAINER WITH DISPLAY DEVICE	02
		MANUAL RF ANTENNA	01
		SPECTRUM ANALYZER	01
10	DESIGN LAB (EVEN SEMESTER)	SPECTRUM ANALYZER	01
		INTELLIGENT UNIVERSAL IC BURNER	01
11	PROJECT LAB (Odd & Even Semester)	SPECTRUM ANALYZER	01
		INTELLIGENT UNIVERSAL IC BURNER	01
12	Antenna and Electromagnetic Wave Lab	Spectrum Analyzer	1
13	Microprocessor and Microcontroller Lab	Microcontroller Kit (ARM-0501)	1
		ARM(Microcontroller-W292XD ATMEFA 328)	1

Department: Electrical Engineering				
Sl. No.	Name of the Courses	Name of the Laboratory	Name of Major Equipment	Quantity
1.	B-tech in Electrical Engineering	Basic Electrical Engineering Laboratory	D.C. Generator with Panel	1
2.	B-tech in Electrical Engineering	Basic Electrical Engineering Laboratory	Meter Testing Bench	1
3.	B-tech in Electrical Engineering	Basic Electrical Engineering Laboratory	Calibration RIG for Ammeter and Voltmeter	1
4	B-tech in Electrical Engineering	Electrical Machines Laboratory	D.C. Motor-Generator Set	2
5	B-tech in Electrical Engineering	Electrical Machines Laboratory	Xd&Xq Synchronous Machine with Rheostat, DC Voltage Controller & Panel	1
6	B-tech in Electrical Engineering	Electrical Machines Laboratory	Synchronous machine with Rheostat, Inductive Load, DC Voltage Controller & Panel	1
7	B-tech in Electrical Engineering	Electrical Machines Laboratory	D.C. Compound Generator with Load Box & Panel	1
8	B-tech in Electrical Engineering	Electrical Machines Laboratory	Setup for parallel operation of synchronous generator	1
9	B-tech in Electrical Engineering	Electrical Machines Laboratory	Setup for three phase induction generator	1
10	B-tech in Electrical Engineering	Power System Lab	DC Distribution Network Analyzer	1
11	B-tech in Electrical Engineering	Power System Lab	A, B,C, D Parameter Kit	1
12	B-tech in Electrical Engineering	Power System Lab	Under Voltage Relay	1
13	B-tech in Electrical Engineering	Power System Lab	Earth Fault Relay	1
14	B-tech in Electrical Engineering	Power System Lab	Time Delay Relay	1
15	B-tech in Electrical Engineering	Power System Lab	Over current Relay	1

16	B-tech in Electrical Engineering	Power System Lab	Active-reactive power control of an alternator	1
17	B-tech in Electrical Engineering	Power System Lab	Loss angle and resistivity measurement of insulating oil	1
18	B-tech in Electrical Engineering	Power Electronics Laboratory	PLC Trainer Kit	1
19	B-tech in Electrical Engineering	Power Electronics Laboratory	IoT Trainer Kit	1
20	B-tech in Electrical Engineering	CONTROL SYSTEM LABORATORY	PSIM SOFTWARE	1
21	B-tech in Electrical Engineering	CONTROL SYSTEM LABORATORY	POWER WORLD SIMULATOR	1
22	B-tech in Electrical Engineering	Electric Drives Laboratory	V/F Controller Setup (Trainer Kit & others)	1

Department: Computer Science & Engineering				
Sl. No.	Name of the Courses	Name of the Laboratory	Name of Major Equipment	Quantity
1	B. Tech	Programming Practice lab I (Lab 1)	Computers	68
		Programming Practice lab II (Lab 2)	Computers	68
		Computer Centre (Lab 3)	Computers	38
		Networking & OS lab (Lab 4)	Computers	36
		Software Eng Lab (Lab 5)	Computers	42
		Project Lab	Computers	26

Department: Mechanical Engineering				
Sl. No.	Name of the Courses	Name of the Laboratory	Name of Major Equipment	Quantity
1	B. Tech in Mechanical	Advance Manufacturing Lab	CNC turning	1
			Electro Chemical Machining	1

	Engineering			
			6 Axis Robotic Arm	1
2		Refrigeration and Air Conditioning lab	Windows Air conditioning test	1
3		Applied Mechanics lab	Universal testing Machine	1
4		Metrology Lab	Profile Projector	1
			Tool Maker Microscope	1
			Metallurgical Microscope	1
5		Fluid Mechanics lab	Francis turbine	1
			Pelton turbine	1
6		Workshop	Semi Automatic Cylindrical Grinding machine	1

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

Department: Civil Engineering			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
01	B.Tech (Civil)	Concrete Laboratory	Mixed design of concrete
02			Compressive strength of cubes
03			Non destructive test
04			Workability of concrete
05			Consistency of concrete
06			Compacting factor of concrete
07			Specific gravity of aggregate
08			Sieve analysis of aggregate
09			Fineness modulus of aggregate
10			Bulk density of coarse aggregate
11			Bulking of sand
12			Moisture content of sand
13			Specific gravity of cement
14			Initial and final setting time of cement
15			Soundness of cement
16			Normal consistency of cement
17			Compressive strength on cement mortar cubes

Department: Civil Engineering			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
01	B.Tech (Civil)	Transportation	Impact value test of aggregates
02			Los-Angeles Abrasion value test of aggregates
03			Water absorption test of aggregates
04			Elongation & Flakiness Index of aggregates
05			Specific gravity of bitumen
06			Penetration test of bitumen
07			Softening point of bitumen

08		Engineering Laboratory	Flash and fire point test
09			Stripping value test
10			CBR TEST
11			Marshal stability test
12			Benkelman beam test

Department: Civil Engineering			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
01	B.Tech (Civil)	Soil Mechanics Laboratory	Field identification of different types of soil as per Indian standards
02			determination of natural moisture content.
03			Determination of specific gravity of i) Cohesionless ii) cohesive soil
04			Determination of Insitu density by core cutter method & sand replacement method
05			Grain size distribution of cohesionless soil by sieving & finegrained soil by hydrometer analysis
06			Determination of Atterberg's limits (liquid limit, plastic limit & shrinkage limit).
07			Determination of co- efficient of permeability by constant head parameter (coarse grained soil) & variable head parameter (fine grained soil).
08			Determination of compaction characteristics of soil
09	B.Tech (Civil)	Soil Mechanics Laboratory	Determination of unconfined compressive strength of soil Determination
10			Determination of Shear parameter of soil by Direct shear test
11			Determination of undrained shear strength of soil by Vane shear test.
12			Determination of shear parameter of soil by Triaxial test (UU)
13			Standard Penetration Test

Department: Civil Engineering			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
01	B.Tech (Civil)	Environmental Engineering Laboratory	Determination of turbidity for a given sample of water
02			Determination of color for a given sample of water
03			Determination of solids in a given sample of water: Total Solids, Suspended Solids and Dissolved Solids
04			Determination of pH for a given sample of water
05			Determination of concentration of Chlorides in

			a given sample of water
06			Determination of carbonate, bi-carbonate and hydroxide alkalinity for a given sample of water
07			Determination of hardness for a given sample of water
08			Determination of concentration of Iron in a given sample of water
09			Determination of the Optimum Alum Dose for a given sample of water through Jar Test.
10			Determination of the Residual Chlorine in a given sample of water
11			Determination of the Chlorine Demand for a given sample of water
12			Determination of the Available Chlorine Percentage in a given sample of bleaching powder
13			Determination of amount of Dissolved Oxygen (DO) in a given sample of water
14			Determination of the Biochemical Oxygen Demand (BOD) for a given sample of wastewater
15			Determination of the Chemical Oxygen Demand (COD) for a given sample of wastewater
16			Determination of bacteriological quality of water: presumptive test, confirmative test and Determination of MPN

Department: Civil Engineering			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
01	B.Tech (Civil)	Surveying laboratory	Chain surveying
02			Compass surveying
03			Plane Table survey
04			Leveling
05			Contouring
06			Traversing by Using Theodolite
07			Traversing by using Total Station
08			Use of Total Station for leveling and Contouring
09			Setting out of Simple Curves

Department: Civil Engineering			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
01	B.Tech (Civil)	Engineering Geology Laboratory	Study of crystals with the help of crystal models
02			Identification of Rocks and Minerals [Hand Specimens]
03			Microscopic study of Rocks and minerals
04			Study of Geological maps, interpretation of geological structures Thickness problems, Bore-hole Problems

Department: BSH (Chemistry)			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
1	B.Tech	Chemistry I Lab	Determination of concentration of Chlorides in a given sample of water
2	B.Tech	Chemistry I Lab	Determination alkalinity for a given sample of water
3	B.Tech	Chemistry I Lab	Determination of hardness for a given sample of water
4	B.Tech	Chemistry I Lab	Determination DO in a given sample of water
5	B.Tech	Chemistry I Lab	Conductometric titration for unknown Acid/Basic solution
6	B.Tech	Chemistry I Lab	pH- metric titration for unknown Acid/Basic solution
7	B.Tech	Chemistry I Lab	Determination of surface tension and viscosity
8	B.Tech	Chemistry I Lab	Thin layer chromatography
9	B.Tech	Chemistry I Lab	Determination of cell constant and conductance of solutions
10	B.Tech	Chemistry I Lab	Determination of the partition coefficient of a substance between two immiscible liquids
11	B.Tech	Chemistry I Lab	Adsorption of acetic acid by charcoal
12	B.Tech	Chemistry I Lab	Chemical analysis of a salt

Department: BSH (Physics)			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
1	B.Tech	Basic Physics Lab	Dispersive Power of a Prism
2	B.Tech	Basic Physics Lab	Wavelength of a LASER light
3	B.Tech	Basic Physics Lab	Transducer Experiment and verification
4	B.Tech	Basic Physics Lab	Determine e/m by JJ Thomson method
5	B.Tech	Basic Physics Lab	Dielectric Constant determination
6	B.Tech	Basic Physics Lab	Hall Effect method by Four Probe set up
7	B.Tech	Basic Physics Lab	Verification of a Solar Cell
8	B.Tech	Basic Physics Lab	Carey-Foster Method experiment
9	B.Tech	Basic Physics Lab	Verification of Stefan's Law
10	B.Tech	Basic Physics Lab	Planck's constant determination by Photoelectric method
11	B.Tech	Basic Physics Lab	Lande-g factor determination by ESR
12	B.Tech	Basic Physics Lab	Determination of Rydberg's Constant
13	B.Tech	Basic Physics Lab	Determination of Band Gap by Four Probe method
14	B.Tech	Basic Physics Lab	Determination of Young's Modulus by the method of Flexure
15	B.Tech	Basic Physics Lab	Determination of Rigidity Modulus by

			dynamic method
16	B.Tech	Basic Physics Lab	Determination of Co-efficient of Viscosity by Poisseulies Capillary flow method
17	B.Tech	Basic Physics Lab	Newton's Ring method experiment
18	B.Tech	Basic Physics Lab	Frank Hertz set up using valve

Department: BSH (English)			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
1	B.Tech	Language Laboratory	Group Discussion
2	B.Tech	Language Laboratory	Application soft skills
3	B.Tech	Language Laboratory	Technical Report Writing

Department: Automobile Engineering Department			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
1	B.Tech	Engine Component Laboratory	4 Stroke 4 cylinder Diesel Engine.
			4 Stroke 4 cylinder Petrol Engine.
			Electronic Ignition System of 2 Wheeler
			4-Stroke 4 Cylinder Diesel Engine cut section model
			Model of Cooling System
			Magneto Ignition System of Two Wheeler
			Cut Section of MPFI Pump
			Cut Section Model of 2 Stroke Single Cylinder Petrol Engine
2	B.Tech	Chassis Component Laboratory	Maruti 800 Car.
			Steering system with front axle.
			Model of Hydraulic Brake unit.
			Five Speed Gear Box.
			Rear Axle with Differential.
			Steering Gear Assembly.
			Tata 407 with all attachment in Cut Section Condition.
3	B.Tech	Vehicle Maintenance Laboratory	Pedal Linkage Mechanism.
			Drum Brake Model
			Disc Brake Model
			Multi Cylinder Fuel Injection System (Diesel)
			Ambassador Car Door Locks
			Ambassador Steering Rack Assembly
			Car AC System Unit
4	B.Tech	Engine Testing & Pollution Measurement Laboratory	Suspension Bush Kit
			3 Cylinder 4 Stroke Petrol Maruti 800 MPFI Engine with Hydraulic

			Dynamometer.
			Diesel Smoke Meter.
			Exhaust Gas Analyzer for Petrol.
			NO _x Analyzer
			Single Cylinder 4 Stroke Diesel Engine With Rope Brake Dynamometer.
			Diesel Multi Cylinder Test Rig with Eddy Current Dynamometer.
			Petrol Multi Cylinder Test Rig with Eddy Current Dynamometer.
			Multi Cylinder Gas Engine with Eddy Current Dynamometer.
			Single Cylinder Diesel Engine Performance Test with Electrical Load.
			Flash Point and Fire Point Measuring Instrument.
			Redwood Viscosity Measurement Meter.
5	B.Tech	Auto Scanning Laboratory	Wheel Balancing Machine.
			Wheel Alignment Machine Mechanical.
			Electronic Wheel Alignment Machine.
			Two Wheeler Chassis Dynamometer.
			Two Post Lifter
			Head Light Beam Adjuster.
			Digital Barometer.
			Tacho Meter.

Department: Electronics & Communication Engineering				
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup	
			Name of Equipment	Quantity
1	B.TECH	ELECTRONICS DEVICES LAB (Odd Semester)	CRO	9
			FUNCTION GENERATOR	6
			VARIABLE & FIXED DC POWER SUPPLY	16
			Oscilloscope demonstrator	1
			TRAINER KIT	6
2		SIGNALS & SYSTEMS LAB (Odd Semester)	PCs	39
			DSP Kit	02
3		SOLID STATE DEVICES	Digital storage	1

		LAB (Odd Semester)	oscilloscope	
			Cathode ray oscilloscope	6
			Dc power supply	6
			Function generator	7
			Advanced fiber optic communication trainer	2
			Bluetooth Technology Trainer	1
			PCs with Mentor Graphics Software	5 PCs with 5 users
4		ANALOG ELECTRONICS LAB (Even Semester)	CRO	12
			FUNCTION GENERATOR	8
			VARIABLE & FIXED DC POWER SUPPLY	13
			PULSE GENERATOR	4
			RPS METER	3
			SPECTRUM ANALYZER	1
			DSO	1
			A.C. MILI VOLTMETER	1
			INTELLIGENT UNIVERSAL IC TESTER	1
			OP-AMP TRAINER KIT	1
5		EM THEORY & TRANSMISSION LINES LAB (Even Semester)	ANTENNA TRAINER X-BAND (HORN ANTENNA)	01
			RF ANTENNA TRAINING SYSTEM	01
			MANUAL ANTENNA TRAINER	01
			TRANSMISSION LINE TRAINER WITH DISPLAY DEVICE	02
			MANUAL RF ANTENNA	01
			SPECTRUM ANALYZER	01
			STEPPER MOTOR	01

			CONTROLLER	
			ANTENNA COMPONENTS	01
			CRO	04
			FUNCTION GENERATOR	01
			DC POWER SUPPLY	03
6		DIGITAL ELECTRONICS & INTEGRATED CIRCUITS LAB (Odd Semester)	CRO	1
			DC POWER SUPPLY	6
			TRAINER KIT	20
			Analog & Digital IC Tester	2
			8 Bit Data Switch	4
7		ANALOG & DIGITAL COMMUNICATION LAB (Odd & Even Semester)	TRAINER KIT	30
			CRO	9
			DSO	1
			VARIABLE & FIXED DC POWER SUPPLY	5
			FUNCTION GENERATOR	3
			VARIABLE DATA GENERATOR 8 BIT	2
			DISTORTION METER	2
			SPECTRUM ANALYZER	2
			OUTPUT POWER METER	2
			SATELLITE TRANSMITTER, EMULATOR, RECEIVER	1
8		MICROPROCESSOR & MICROCONYROLLER LAB (Odd Semester)	Microprocessor Trainer kit	20
			Microcontroller Trainer kit	4
			Stepper Motor Interface	1
			Analog & Digital IC Tester	2
			CRO	1
			DC POWER SUPPLY	6
9		DIGITAL SIGNAL PROCESSING LAB (Even Semester)	PCs	39
			VLSI Universal Trainer Kit	02
			DSP Kit	02

10		VLSI DESIGN LAB (Odd Semester)	PCs	39
			VLSI Universal Trainer Kit	02
11		RF & MICROWAVE ENGG. LAB (Odd Semester)	Microwave Test Bench for Gunn Based	03
			GUN POWER SUPPLY	01
			SWR METER & VSWR METER	04
			SPECTRUM ANALYZER	01
			X BAND filter module	01
			GUNN POWER SUPPLY	02
			KLYSTRON TEST BENCH	02
			KLYSTRON POWER SUPPLIER	02
			Microwave Test Bench, KLYSTRON BASED	01
			KLYSTRON POWER SUPPLIER	01
			CRO	04
			FUNCTION GENERATOR	01
			DC POWER SUPPLY	03
12		DESIGN LAB (Even Semester)	CRO	12
			FUNCTION GENERATOR	8
			VARIABLE & FIXED DC POWER SUPPLY	13
			PULSE GENERATOR	4
			RPS METER	3
			SPECTRUM ANALYZER	1
			DSO	1
			A.C. MILI VOLTMETER	1
			INTELLIGENT UNIVERSAL	1
			OP-AMP TRAINER KIT	1
13		PROJECT LAB (Odd & Even Semester)	CRO	12
			FUNCTION	8

			GENERATOR	
			VARIABLE & FIXED DC POWER SUPPLY	13
			PULSE GENERATOR	4
			RPS METER	3
			SPECTRUM ANALYZER	1
			DSO	1
			A.C. MILI VOLTMETER	1
			INTELLIGENT UNIVERSAL	1
			OP-AMP TRAINER KIT	1

Department: Electrical Engineering			
Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
1.	B-tech in Electrical Engineering	Basic Electrical Engineering Laboratory	Experimental Setup for Single Phase Transformer
2.			Experimental Setup for V-I Characteristics of Tungsten & Carbon Lamp
3.			Experimental Setup for Fluorescent Lamp Setup
4.			D.C. Motor-Generator with Panel
5.			D.C. Motor set up with Panel

6.			3 Phase Power measurement by Two Wattmeter Method Setup
7.			RLC Circuit set up with Panel
8.			Meter Testing Bench
9.			Trainer Kit for Fusing Time Current
10.			Digital Multimeter
11.			Rectifier
12.			Calibration RIG
13.			Network Theorem Trainer Kit
14.			Voltmeter
15.			Digital Tachometer
16.			Ammeter
17.			AC Variac
18.			Megger
19.			Tounge Tester
20.			Wattmeter
21.			Power Factor Meter
22.			Energy Meter
23.			Variable DC Power Supply

24	B.Tech(EE)	Electric & Electronic Measurement Lab	Meter Demonstrator
25	B.Tech(EE)		DC Potentiometer & Calibration of Voltmeter and Ammeter by DC Potentiometer
26	B.Tech(EE)		Single Phase Energy Meter Demonstrator with Analog & digital
27	B.Tech(EE)		Kelvin Double Bridge
28	B.Tech(EE)		Power Measurement by Two Wattmeter Method
29	B.Tech(EE)		Wein Bridge Oscillator
30	B.Tech(EE)		De Sauty Bridge
31	B.Tech(EE)		Anderson Bridge
32	B.Tech(EE)		DC voltage Supply
33	B.Tech(EE)		Function Generator
34	B.Tech(EE)		CRO
35	B.Tech(EE)		DC & AC Bridge Circuit Experiment
36	B.Tech	Electrical Machines Laboratory	<u>EE 491</u> 1. Study of the characteristics of a separately excited DC generator. 2. Study of the characteristics of a DC motor 3. Study of methods of speed control of DC motor 4. Study of the characteristics of a compound DC generator (short shunt). 5. Measurement of speed of DC series motor as a function of load torque. 6. Study of equivalent circuit of a single phase transformer. 7. Polarity test on a single phase transformer & study of different connections of three phase transformer. 8. Study of equivalent circuit of three phase Induction motor by no load and blocked rotor test. 9. Study of performance of wound rotor Induction motor under load. 10. Study of performance of three phase squirrel-cage Induction motor – determination of iron-loss, friction & windage

			<p>loss.</p> <p>11. Characteristics of three phase induction generator.</p> <p><u>EE-591</u></p> <p>1. Different methods of starting of a 3 phase Cage Induction Motor & their comparison [DOL, Auto transformer & Star-Delta]</p> <p>2. Speed control of 3 phase squirrel cage induction motor by different methods & their comparison [voltage control & frequency control].</p> <p>3. Speed control of 3 phase slip ring Induction motor by rotor resistance control.</p> <p>4. Determination of regulation of Synchronous machine by a. Potier reactance method. b. Synchronous Impedance method.</p> <p>5. Determination of equivalent circuit parameters of a single phase Induction motor.</p> <p>6. Load test on single phase Induction motor to obtain the performance characteristics.</p> <p>7. To determine the direct axis resistance $[X_d]$ & quadrature reactance $[X_q]$ of a 3 phase synchronous machine by slip test.</p> <p>8. Load test on wound rotor Induction motor to obtain the performance characteristics.</p> <p>9. To make connection diagram to full pitch & fractional slot winding of 18 slot squirrel cage Induction motor for 6 poles & 4 pole operation.</p> <p>10. To study the performance of Induction generator.</p> <p>11. Parallel operation of 3 phase Synchronous generators.</p> <p>12. V-curve of Synchronous motor</p>
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37	B-tech in Electrical Engineering	Power System Lab	DC Distribution Network Analyzer
38			A, B,C, D Parameter Kit
39			Earth Tester
40.			Oil Testing Machine
41			Experimental SetupStudy of different types of Insulators
42			Solid Insulating Material
43			Under Voltage Relay
44			Earth Fault Relay
45			CT and PT
46			Time Delay Relay
47			Over current Relay
48			Active-reactive power control of an alternator
49			Loss angle and resistivity measurement of insulating oil
50		Power Electronics Laboratory	<u>EE-693</u> 1. Study of the characteristics of an SCR. 2. Study of the characteristics of a Triac 3. Study of different triggering circuits of an SCR

			<p>4. Study of firing circuits suitable for triggering SCR in a single phase full controlled bridge.</p> <p>5. Study of the operation of a single phase full controlled bridge converter with R and R-L load.</p> <p>6. Study of performance of single phase half controlled symmetrical and asymmetrical bridge converters.</p> <p>7. Study of performance of step down chopper with R and R-L load.</p> <p>8. Study of performance of single phase controlled converter with and without source inductance (simulation)</p> <p>9. Study of performance of step up and step down chopper with MOSFET, IGBT and GTO as switch (simulation).</p> <p>10. Study of performance of single phase half controlled symmetrical and asymmetrical bridge converter.(simulation)</p> <p>11. Study of performance of three phase controlled converter with R & R-L load. (simulation)</p> <p>12. Study of performance of PWM bridge inverter using MOSFET as switch with R and R-L load.</p> <p>13. Study of performance of three phase AC controller with R and R-L load (simulation)</p> <p>14. Study of performance of a Dual converter. (simulation)</p> <p>15. Study of performance of a Cycloconverter (simulation)</p>
51	B.TECH	CONTROL SYSTEM LABORATORY	LINEAR SYSTEM SIMULATOR

52	B.TECH		PID CONTROLLER
53	B.TECH		D.C.POSITION CONTROL
54	B.TECH		C.R.O
55	B.TECH		PSIM SOFTWARE
56	B.TECH		POWER WORLD SIMULATOR
57	B.TECH		COMPUTERS
58	B.Tech	Electric Drives Laboratory	<ol style="list-style-type: none"> 1. Study of thyristor controlled DC Drive. 2. Study of Chopper fed DC Drive 3. Study of AC Single phase motor-speed control using TRIAC. 4. PWM Inverter fed 3 phase Induction Motor control using PSPICE / MATLAB / PSIM Software. 5. VSI / CSI fed Induction motor Drive analysis using MATLAB/DSPICE/PSIM Software. 6. Study of V/f control operation of 3Φ induction motor drive. 7. Study of permanent magnet synchronous motor drive fed by PWM Inverter using Software. 8. Regenerative / Dynamic braking operation for DC Motor - Study using software. 9. Regenerative / Dynamic braking operation of AC motor - study using software. PC/PLC based AC/DC motor control operation.

Department: Computer Science & Engineering

Sl. No.	Name of the Courses	Name of the Laboratory	Details of Experimental Setup
1	B.Tech	Lab 1	C Programming Java programming VB Programming Software Eng Programming
		Lab 2	C Programming Java programming VB Programming, DBMS Programming
		Lab 3	C Programming Java programming VB Programming, DBMS Programming
		Lab 4	Shell Programming, OS Programming , Networking, DBMS
		Lab 5	DBMS, C programming, C++ , Software Eng..

Name of the Department: Mechanical Engineering

SL no	Name of the Course	Name of the laboratory	Details of the Experimental Setup
1.	B.Tech in Mechanical Engineering	Applied Thermodynamics and Heat Transfer Lab	Thermal Conductivity of Metal bar Apparatus
			Thermal Conductivity of an insulating material apparatus
			Emissivity Measurement Apparatus
			Heat Transfer in natural convection Apparatus
			Heat Transfer in forced convection Apparatus
			Shell and Tube Heat Exchanger Apparatus
			Two cylinder single Phase Air Compressor Test Rig Apparatus
			Apparatus for determination of dryness fraction of steam by combined separating and throttling calorimeter
			PIN-FIN Apparatus
			Stefan Boltzman Apparatus

			Concentric Heat Exchanger
			Parallel Flow & Counter Flow Heat Exchanger
			Apparatus for Measuring Thermal Conductivity of Liquid
			Boiling Heat Transfer Apparatus
2.		Fluid Mechanics Lab	V-Notch Tank Apparatus
			Closed Circuit Pitot Tube Apparatus
			Closed Circuit Bernoulli's Theorem Apparatus
			Venturimeter & Orifice meter Test Rig
			Apparatus for frictional loss study in pipe lines
			Multispeed Single Stage Centrifugal Pump Test Rig Apparatus
			Closed Circuit Reynolds's Apparatus
			Apparatus for Measurement of Coefficient of Discharge, Contraction and Velocity
			Closed Circuit Jet Pump Test Rig Apparatus
			Air Compressor Test Rig
			Apparatus for performance characteristics study of Jet on Vane.
			Francis Turbine Test Rig Apparatus
			Pelt on Wheel Turbine Test Rig Apparatus
3		Strength of Material Lab	Impact Testing Machine
			Fatigue Testing Machine
			Jomney End Quenching Apparatus
			Furnace for heat treatment
			Specimen cut-off machine
			Hydraulic Semi-automatic specimen mounting
			Magnetic Crack Detector
			Couping Test Equipment
			Microscope (Binoculars)
			Double Disc Polishing & Grinding Machine
			Rotary Grinder Linisher Belt Grinder

			Spring Testing Machine
			Universal Testing Machine
			Torsion Testing Machine
			Rock Well cum Brinell Hardness Tester
			Co-efficient of friction Measurement Apparatus
			Moment Apparatus
4		Metrology and Measurement Lab	Profile Projector
			Vernier Height Gauge
			Dial Bore Gauge
			Anemometer
			Surface roughness tester
			Strain Gauge
			Digital Vernier Caliper
			Dial Vernier Caliper
			Blade Micrometer
			Outside Micrometer
			Digital Outside Micrometer
			Internal Micrometer
			Thread Micrometer (1.0-1.75 mm)
			Thread Micrometer (0-25mm)
			Depth Micrometer
			Torque Wrench
			Dial Gauge (0-20mm)
			Dial Gauge (0-10mm)
			Feeler Gauge
			Screw Pitch Gauge
			Adjustable Snap Gauge
			Adjustable Snap Gauge
			Thread Ring Gauge (M10X1.5mm)
			Thread Ring Gauge (M10x115mm)
			Plain plug Gauge (10mm)
			Plain plug Gauge (20mm)
			Thread Plug Gauge
			Wire Gauge
			Radius Gauge

			Magnetic Stand
			Bevel Potractor
			Optical Flat
			Surface Plate
			Try Square
			Vblock
			Mechanical Comparator
			Digital Tachometer
			Thermometer
			Measurement Tape
			Steel Scale
			Gear Tooth Vernier Caliper
			Spirit Level
			Poldi Hardness Tester
			Shore A Hardness Tester
			Toolmaker Microscope
5		Dynamics of Machine Lab	Universal Vibration Apparatus with a controller box.
			Static & Dynamic Balancing Apparatus with a controller box.
			Apparatus for Balancing of Reciprocating Masses with a controller box.
			Universal Governor Equipment with a controller box.
			Gyroscope Equipment with a controller box.
			Cam Apparatus with a controller box.
			Spring Balance (Min 500gm/ Max 10 Kg).
6		Air Conditioning and Refrigeration Lab	Cooling Tower Test Rig Apparatus
			Vapor Absorption Refrigeration Test Rig Apparatus
			Refrigeration Test Rig Apparatus
			Air Conditioning Test Rig Apparatus
			Psychometric Refrigeration System
7			CNC Lathe Machine
			Electro Chemical Machine

		Advanced Manufacturing Lab	Geometry of Robot Manipulator
8		Manufacturing Technology Lab	Permeability Meter
			Mould Hardness Tester Machine
			Sand Rammer
			Grain Fineness Machine
			Moisture Teller
			Aluminium Melting Electric Furnace
			Forging Muffle Electric Furnace
			Anvil
			Swage Block
			MIG Welding
9.		Workshop Practice lab	Central Lathe Cone Pulley
			Central Lathe All Gear.
			Bench Drill Machine
			Radial Drill Machine
			Universal Milling Machine
			Shaping Machine
			Cylindrical Grinding Machine
			Bench Grinder Machine
			Power Hacksaw Machine
			Hand Grinder Machine
			ESAB Compact Arc Welding Set Up
			Spot Welding Machine
			Arc Welding Transformer (250 Amp)
			Gas Welding Set Up
			Wood Turning Lathe
			Surface Planner
			Sander
			Circular Saw
			Carpentry Vice 9"
			Carpentry Vice 4"
			Bench Vice 6"

- **Computing Facilities**
 - **Internet Bandwidth** – 200 Mbps
 - **Number and configuration of System** – 541 (i3, 8th Gen, 4GB, 1TB)

- **Total Number of system connected by LAN- 541**
- **Total Number of system connected by WAN – 01**
- **Major Software packages available – 11**
- **Special purpose facilities available** – Online Fees payment module, Online Feedback System, Online Grievance Redressal, Online Admission portal, Online Class Management System, e Journal and e-books, HR & Accounts integrated ERP Module, LMS system, Online Academic Resources, MOOCS facilities etc.
- **Innovation Cell** – Available
- **Social Media Cell** – Available
- **Compliance of the National Academic Depository (NAD), applicable to PGCM / PGDM Institutions and University Departments-** Not applicable
- **List of facilities available**
 - **Games and sports facilities** – Indoor (Table Tennis, Carrom, Chess etc); Outdoor (Volley ball, Cricket, Football etc)
 - **Extra-Curricular Activities** – Social work (Visiting slum areas, orphanages, Blood donation, Support in Natural Calamity), Cultural Activities
 - **Soft Skill Development Facilities** – All programmes such as Verbal, Quant, GD & PI, Reasoning, Aptitude are provided to the students as in house programme embedded in the regular academics free of cost.
 - **Training and Placement facilities** – Training and Internship assistance, Placement assistance, Entrepreneurship and Start Up assistance, Exposure through Workshop, Seminar and Conferences etc.
 - **Mentorship-** Individual student Mentorship programme available
- **Teaching Learning Process**
 - **Curricula and syllabus for each of the programmes as approved by the University** – As per the University guidelines and norms, available on website
 - **Academic Calendar of the University** – Schedule followed as prescribed by the University
 - **Academic Time Table with the name of the Faculty members handling the course** – Available, religiously adhered as per teaching scheme of University /Council
 - **Teaching load of each Faculty – 22** (including Lecture, Tutorial and Practical including seminar and project)
 - **Internal Continuous Evaluation System and place** – Process followed as per ordinance of University
 - **Student's assessment of Faculty, System in place** – Periodic feedback of students in reference to all teaching faculties taking academic load is taken at the end of every semester.
- **For each Post Graduate Courses give the following:**
 - **Title of the Course – M.Tech. ECE** (Specialization in Communication Engineering) & **M.Tech. ME** (Specialization in Manufacturing Technology)
 - **Curricula and Syllabi** – Followed as prescribed by the University
 - **Laboratory facilities exclusive to the Post Graduate Course-** State of Art laboratories available as per scheme and syllabus of University
- **Special purpose**
- **Software, all design tools in case-** Available as per norms
 - **Academic Calendar and frame work** – A separate academic calendar mapping with University Academic Calendar is prepared and religiously adhered.

16. ENROLLMENT OF STUDENTS IN THE LAST 3 YEARS

Details mentioned under point no. 10

17. LIST OF RESEARCH PROJECT / CONSULTANCY WORKS

- **Number of Projects carried out, funding agency, grant received:** 01 ongoing project under UBA
- **Publications (if any) out of research in last three years out of masters projects-** 05
- **Industry Linkage-**Industry Institute Tie up in Automobile Engineering sector, COE in IOT & Cloud Computing
- **MoUs with Industries –** Ashok Leyland, Hyundai Motors, Nikhil Bharat Shiksha Parishad, Xviot Technology Pvt. Ltd., Logiczap, CAD Centre, Eureka Sciencetech Research Foundation, Ardent Computech Pvt Ltd, Abacus Digital Pvt Ltd, Gapcrud Pvt Ltd, Github, Infosys Ltd etc.

18. LOA AND SUBSEQUENT EOA TILL THE CURRENT ACADEMIC YEAR

Please see the Annexure-1 (Attached below)

19. ACCOUNTED AUDITED STATEMENT FOR THE LAST THREE YEARS

Please see the Annexure-2 (Attached below)

20. BEST PRACTICES ADOPTED, IF ANY

- Strict adhering of all norms and guidelines prescribed by the University / Council
- Induction Programme conducted for the new entrants
- Lab & Library visit for the new entrants prior to commencement of academic session
- Continuous evaluation process
- Emphasis on experimental laboratories
- Students are encouraged to participate in Summer Internship in renowned companies
- Innovation Cell
- All students undergo for Personalized Training Programme in the following fields:
 - Psychometric Test
 - Aptitude Test
 - Logical Reasoning
 - Quantitative ability
 - Verbal and written communication
 - Presentation Skills
 - GD & PI
 - Interview facing techniques

Annexure- 1

(LOA & EOA)



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No. 06/07/Assam/Engg./2009/03
June 9, 2009

Letter of Approval

To,

The Principal Secretary,
Department of Higher Education
Govt. Of West Bengal
Bikas Bhawan, Kolkata-700 091

Sub: AICTE approval to JIS Foundation, 7 Sarat Bose Road, Dwarka Building 1st floor Kolkata-700 020 West Bengal for establishment of Dr. Sudhir Chandra sur Degree Engineering College and Sports Complex Campus Mouza Kalidaha P.S. Dum West Bengal.

Sir,

As per the Regulations notified by the Council vide F. No. 37-3/Legal/2004 dated 14TH September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of the Expert Committee and EC Sub Committee, I am directed to convey the approval of the Council to JIS Foundation, 7 Sarat Bose Road, Dwarka Building 1st floor Kolkata-700 020 West Bengal for establishment of Dr. Sudhir Chandra sur Degree Engineering College and Sports Complex Campus Mouza Kalidaha P.S. Dum West Bengal for conduct of the following courses and intake.

S.No.	Name of the Course	Intake
1.	Computer Science & Engineering	60
2	Electronics & Communication Engineering	60
3	Automobile Engineering	60
4	Mechanical Engineering	60
Total		240

The approval is valid for two years from the date of issue of this letter. The Society/Trust/Institution shall obtain necessary affiliation/ permission from the concerned affiliating University. as per the prescribed schedule of the University/ Admission Authority etc. The Applicant Society/Trust/Institution shall send information about commencement of the above courses to AICTE. In case the Institution could not commence the above mentioned courses for whatsoever reasons during the two years period from the date of issue of this letter, the approval becomes invalid and the applicant society/trust shall have to make fresh application to AICTE for grant of fresh approval.

The approval is further subject to fulfillment of following conditions.


1. That the management shall provide adequate funds for development of land and building and for providing related infrastructural, instructional and other facilities as per Council's norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admissions shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
(c) That the admissions to the courses shall be made only after the affiliating University /University under whose ambit the institution is functioning / State Board has given permission to start the course.
(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course (s) or alter intake capacity of seats without the prior approval of the Council.

7वाँ तल, चन्द्रलोक भवन, जनपथ नई दिल्ली-110001

7th Floor, Chander Lok Building, Janpath, New Delhi-110001

Phone : 011-23724151-57 Fax : 011-23724183 Website : www.aicte.ernet.in

- (e) That no excess admissions shall be made by the Institution over and above the approved intake under any circumstances.
- (e) That the institutions shall not have any collaborative arrangements with any Indian and/or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE.
- (f) That the Institution shall not allow conduct of any unapproved course whether technical or non technical in the premises of AICTE approved institution/campus and /or in the name of the Institution without prior permission from AICTE.
3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
4. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed the Council from time to time. No capitation fee shall be charged from the students/guardians of students in any form.
5. That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or person authorized by it.
6. That the Director/Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are paid as per the norms prescribed by the Council for time to time.
7. (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
- (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be housed in the Institution Web-Site. The information shall be revised every year with updated information about all aspects of the institution.
- (c) That it shall be mandatory for the technical institution to maintain a web-site providing the prescribed information. The website information must be continuously updated as and when changes take place.
- (d) That a compliance report in the prescribed format along with mandatory disclosure on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time.
- (e) That if Technical Institution fails to disclose the information or suppress and/or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
8. That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliating University /University under whose ambit the institution is functioning, and shall be in operational condition before making admissions.
9. That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
10. That a computer center with adequate number of terminals, Printers, legal software etc. shall be established as per AICTE norms.
11. That a Joint FDR is required to be created for an amount and period prescribed by the Council from time to time.


09-6-2009

12. AICTE may carry out random inspections round the year any time for verifying the status of the Institutions to ensure maintenance of norms and standards.
13. That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
14. That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
15. The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. © 656/1998. Incase of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval.
16. That the Management shall strictly follow further conditions as may be specified by the Council from time to time.
17. In the event of non-compliance by the **Dr. Sudhir Chandra sur Degree Engineering College and Sports Complex Campus Mouza Kalidaha P.S. Dum West Bengal** with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of the **Dr. Sudhir Chandra sur Degree Engineering College and Sports Complex Campus Mouza Kalidaha P.S. Dum West Bengal**.

Yours faithfully,

(Dev Vrat Singh)
Adviser (E&T)

09-6-2007

Copy to:

1. DIRECTOR OF TECHNICAL EDUCATION,
GOVT. OF West Bengal,
Bikas Bhawan 10th Floor, East Block,
Salt Lake City, Kolkata-700 091

(He is requested to kindly monitor the compliance with the conditions as laid down in this approval letter and keep the AICTE informed of the same.)

- 2 THE REGISTRAR,
West Bengal University of Technology
BF-142, Sector-1 Salt Lake City, Kolkata-700 064
- 3 The Regional Officer AICTE, Eastern Regional Office AICTE, College of Leather Technology
Campus Salt Lake City, Sector-III Kolkata-700 098.
- 4 THE Pricipal/Director
Dr. Sudhir Chandra sur Degree Engineering College
and Sports Complex Campus Mouza Kalidaha
P.S. Dum West Bengal

(You Are Required To Submit Compliance Report As Per AICTE Requirements)

- 5 ☒ The President/Chairman
JIS Foundation, 7 Sarat Bose Road,
Dwarka Building 1st floor
Kolkata-700 020 West Bengal

- 6 Guard File, AICTE



All India Council for Technical Education
(A Statutory Body under Ministry of HRD, Govt of India)

7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

No. : Eastern Region/1-6349626/2010/EOA

August 23, 2010

To,
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 2010-11.

Sir,

In terms of the Regulations notified by the Council vide F. No. 37-3/Legal/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to :

DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE, DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE, MOUZA-- KALIDAH, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, WEST BENGAL, PIN : 700074

for conduct of the following courses with the intake indicated below in the academic year 2010-11:

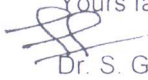
Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
1	Engg. / Tech.	UG	First Shift	MECHANICAL ENGINEERING	60	60
2	Engg. / Tech.	UG	First Shift	ELECTRICAL & COMMUNICATION	60	60
3	Engg. / Tech.	UG	First Shift	COMPUTER SCIENCE & ENGINEERING	60	60
4	Engg. / Tech.	UG	First Shift	AUTOMOBILE ENGINEERING	60	60

The above mentioned approval is subject to the condition that :

DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE, DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE, MOUZA-- KALIDAH, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, WEST BENGAL, PIN : 700074

shall follow and adhere to the regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and hard copy to Regional Office.

Anti Ragging :- The approval is subject to the institutions strictly complying with all the provisions made under the Anti ragging regulation notified by council vide F.No. 37/Legal/AICTE/2009 dated 1-7-2009 failing which, it will be liable to any action defined under clause 9(4) of this regulation.

Yours faithfully,

Dr. S. G. Bhirud
Director

Copy to : 1. The Regional Office, Eastern Region, West Bengal

2. The Director of Technical Education, Govt. of West Bengal

3. Guard File (AICTE)

4. The Registrar, Affiliating University

5. The Principal / Director,

DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE, DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE, MOUZA-- KALIDAH, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, WEST BENGAL, PIN : 700074





All India Council for Technical Education
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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Eastern/1-434164716/2011/EOA

Date: 01-09-2011

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 2011-12.
Ref : Application of the Institution for Extension of Approval for the Year 2011-12

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	Eastern	Application Id	1-434164716
		Permanent Id	1-6349626
Name of the Institute	DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE	Institute Address	MOUZA-- KALIDAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL,KOLKATA,KOLKATA,West Bengal,700074
Name of the Society/Trust	JIS FOUNDATION	Society/Trust Address	7,SARAT BOSE ROAD,KOLKATA,KOLKATA,West Bengal,700020
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12

Application Id: 1-434164716			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	West Bengal University of Technology	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	West Bengal University of Technology	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	West Bengal University of Technology	60	60	No	No	No



Application Id: 1-434164716			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL ENGINEERING	FULL TIME	West Bengal University of Technology	0	60	No	No	No

The above mentioned approval is subject to the condition that DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

- 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
- The Director Of Technical Education,**
West Bengal
- The Registrar,**
West Bengal University of Technology
- The Principal / Director,**



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DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE
MOUZA-- KALIDHAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL,
KOLKATA,KOLKATA,
West Bengal,700074

5. The Secretary / Chairman,

JIS FOUNDATION
7, SARAT BOSE ROAD,
KOLKATA,KOLKATA,
West Bengal,700020

6. Guard File(AICTE)





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F.No. Eastern/1-707685612/2012/EOA

Date: 10 May 2012

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 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Eastern	Application Id	1-707685612
		Permanent Id	1-6349626
Name of the Institute	DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE	Institute Address	MOUZA-- KALIDAH, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074
Name of the Society/Trust	JIS FOUNDATION	Society/Trust Address	7,SARAT BOSE ROAD,KOLKATA,KOLKATA,West Bengal,700020
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13

Application Number: 1-707685612*

Page 1 of 4

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Letter Printed On:18 May 2012.

Printed By : AE3621141



Application Id: 1-707685612			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	West Bengal University of Technology	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	West Bengal University of Technology	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENGINEERING	FULL TIME	West Bengal University of Technology	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL ENGINEERING	FULL TIME	West Bengal University of Technology	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	West Bengal University of Technology	0	60	No	No	No



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Application Id: 1-707685612			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	MEC HANICAL ENGINEERING	FULL TIME	West Bengal University of Technology	0	18	No	No	No

The above mentioned approval is subject to the condition that DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

- 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
- The Director Of Technical Education,**
West Bengal
- The Registrar,**
West Bengal University of Technology
- The Principal / Director,**
DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE
MOUZA-- KALIDHAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL,
KOLKATA, KOLKATA,
West Bengal, 700074



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5. **The Secretary / Chairman,**
JIS FOUNDATION
7, SARAT BOSE ROAD,
KOLKATA, KOLKATA,
West Bengal, 700020
6. **Guard File(AICTE)**





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F.No. Eastern/1-1469523852/2013/EOA

Date: 19-Mar-2013

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 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Eastern	Application Id	1-1469523852
		Permanent Id	1-6349626
Name of the Institute	DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE	Institute Address	MOUZA-- KALIDHAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074
Name of the Society/Trust	JIS FOUNDATION	Society/Trust Address	7,SARAT BOSE ROAD,KOLKATA,KOLKATA,West Bengal,700020
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14



Application Id: 1-1469523852			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	0	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	West Bengal University of Technology, Kolkata	60	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	120	No	No	No

- Validity of the course details may be verified at www.aicte-india.org/departments/approvals

The above mentioned approval is subject to the condition that DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit



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given by the institution along with the application submitted by the institution on portal.

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **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
2. **The Director Of Technical Education,**
West Bengal
3. **The Registrar,**
West Bengal University of Technology, Kolkata
4. **The Principal / Director,**
DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE
MOUZA-- KALIDAHHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL,
KOLKATA,KOLKATA,
West Bengal,700074
5. **The Secretary / Chairman,**
JIS FOUNDATION
7,SARAT BOSE ROAD,
KOLKATA,KOLKATA,
West Bengal,700020
6. **Guard File(AICTE)**



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F.No. Eastern/1-2019859598/2014/EOA

Date: 04-Jun-2014

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 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Eastern	Application Id	1-2019859598
		Permanent Id	1-6349626
Name of the Institute	DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE	Institute Address	MOUZA-- KALIDAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074
Name of the Society/Trust	JIS FOUNDATION	Society/Trust Address	7,SARAT BOSE ROAD,KOLKATA,KOLKATA,West Bengal,700020
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15

Application Number: 1-2019859598*

Page 1 of 4

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:5 June 2014

Printed By : ae3621141



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Application Id: 1-2019859598			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	West Bengal University of Technology, Kolkata	120	120	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	120	120	No	No	N
ENGINEERING AND TECHNOLOGY	2nd Shift	DIPLOMA	AUTOMOBILE ENGINEERING	FULL TIME	West Bengal State Council of Technical Education	0	60	No	No	N

Application Number: 1-2019859598*

Page 2 of 4

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:5 June 2014

Printed By : ae3621141



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Application Id: 1-2019859598			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	2nd Shift	DIPLOMA	CIVIL ENGINEERING	FULL TIME	West Bengal State Council of Technical Education	0	60	No	No	N

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

- 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
- The Director Of Technical Education,**
West Bengal



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3. **The Registrar,**
West Bengal State Council of Technical Education
4. **The Principal / Director,**
DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE
MOUZA-- KALIDHAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL,
KOLKATA,KOLKATA,
West Bengal,700074
5. **The Secretary / Chairman,**
JIS FOUNDATION
7,SARAT BOSE ROAD,
KOLKATA,KOLKATA,
West Bengal,700020
6. **Guard File(AICTE)**



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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Eastern/1-2460154944/2015/EOA

Date: 07-Apr-2015

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 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Eastern	Application Id	1-2460154944
		Permanent Id	1-6349626
Name of the Institute	DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE	Institute Address	MOUZA-- KALIDHAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074
Name of the Society/Trust	JIS FOUNDATION	Society/Trust Address	7,SARAT BOSE ROAD,KOLKATA,KOLKATA,West Bengal,700020
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16

Application Number: 1-2460154944*

Page 1 of 4

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:23 September 2015

Printed By : ae3621141



Application Id: 1-2460154944			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	West Bengal University of Technology, Kolkata	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	120	120	NA	NA	NA



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Application Id: 1-2460154944			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	2nd Shift	DIPLOMA	AUTOMOBILE ENGINEERING	FULL TIME	West Bengal State Council of Technical Education	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	DIPLOMA	CIVIL ENGINEERING	FULL TIME	West Bengal State Council of Technical Education	60	60	NA	NA	NA

Note: Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Dr. Avinash S Pant
Actg Chairman, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
College of Leather Technology Campus

Application Number: 1-2460154944*

Page 3 of 4

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:23 September 2015

Printed By : ae3621141



All India Council for Technical Education
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Block LB, Sector III, Salt Lake City
Kolkata - 700 098, West Bengal

2. **The Director Of Technical Education,**
West Bengal
3. **The Registrar,**
West Bengal State Council of Technical Education
4. **The Principal / Director,**
DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE
MOUZA-- KALIDHAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL,
KOLKATA,KOLKATA,
West Bengal,700074
5. **The Secretary / Chairman,**
JIS FOUNDATION
7,SARAT BOSE ROAD,
KOLKATA,KOLKATA,
West Bengal,700020
6. **Guard File(AICTE)**



All India Council for Technical Education
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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Eastern/1-2816263813/2016/EOA

Date: 10-Apr-2016

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 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Eastern	Application Id	1-2816263813
Name of the Institute	DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE	Permanent Id	1-6349626
Name of the Society/Trust	JIS FOUNDATION	Institute Address	MOUZA-- KALIDAH, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074
Institute Type	Unaided - Private	Society/Trust Address	7,SARAT BOSE ROAD,KOLKATA,KOLKATA,West Bengal,700020

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2816263813			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / FN / Gulf quota Approval status	Foreign Collaboration/Twinning Program Approval status*
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	NA	NA	NA



All India Council for Technical Education
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GY		TE								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	West Bengal University of Technology, Kolkata	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	DIPLOMA	AUTOMOBILE ENGINEERING	FULL TIME	West Bengal State Council of Technical Education	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	DIPLOMA	CIVIL ENGINEERING	FULL TIME	West Bengal State Council of Technical Education	60	60	NA	NA	NA



All India Council for Technical Education
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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

The above mentioned approval is subject to the condition that DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:

1. **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
2. **The Director Of Technical Education,**
West Bengal
3. **The Registrar,**
West Bengal State Council of Technical Education
4. **The Principal / Director,**
DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE
MOUZA-- KALIDAHHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL,
KOLKATA, KOLKATA,
West Bengal, 700074
5. **The Secretary / Chairman,**
JIS FOUNDATION
7, SARAT BOSE ROAD,
KOLKATA, KOLKATA,
West Bengal, 700020
6. **Guard File(AICTE)**



All India Council for Technical Education

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

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Eastern/1-3330389755/2017/EOA

Date: 30-Mar-2017

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 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-6349626	Application Id	1-3330389755
Name of the Institute	DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE	Institute Address	MOUZA-- KALIDAH, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074
Name of the Society/Trust	JIS FOUNDATION	Society/Trust Address	7,SARAT BOSE ROAD,KOLKATA,KOLKATA,West Bengal,700020
Institute Type	Unaided - Private	Region	Eastern

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-a- versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3330389755			Course		Full/Part Time	Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI/ Approval status	Foreign Collaboration/Twinning Program Approval status*
Program	Shift	Level									



All India Council for Technical Education

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ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION ENGINEERING	FULL TIME	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGINEERING	FULL TIME	Maulana Abul Kalam Azad University of Technology, West Bengal	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Maulana Abul Kalam Azad University of Technology, West Bengal	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	DIPLOMA	AUTOMOBILE ENGINEERING	FULL TIME	West Bengal State Council of Technical Education, Kolkata	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	DIPLOMA	CIVIL ENGINEERING	FULL TIME	West Bengal State Council of Technical Education, Kolkata	60	60	NA	NA	NA



All India Council for Technical Education

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Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

The above mentioned approval is subject to the condition that DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **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
2. **The Director Of Technical Education**,**
West Bengal
3. **The Registrar**,**
West Bengal State Council of Technical Education, Kolkata
4. **The Principal / Director,**
DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE
MOUZA-- KALIDAHHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL,
KOLKATA, KOLKATA,
West Bengal, 700074
5. **The Secretary / Chairman,**
JIS FOUNDATION
7, SARAT BOSE ROAD,
KOLKATA, KOLKATA,
West Bengal, 700020
6. **Guard File(AICTE)**

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.

All India Council for Technical Education

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

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



APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. Eastern/1-3510682590/2018/EOA

Date: 04-Apr-2018

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 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-6349626	Application Id	1-3510682590
Name of the Institute	DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE	Name of the Society/Trust	JIS FOUNDATION
Institute Address	MOUZA-- KALIDAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074	Society/Trust Address	7, SARAT BOSE ROAD, KOLKATA, West Bengal, 700020
Institute Type	Unaided - Private	Region	Eastern

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site	No	Change of Site Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration / Twinning Program Approval Status*
ENGINEERING AND TECHNOLOGY	2nd	DIPLOMA	AUTOMOBILE ENGINEERING	FT	West Bengal State Council of Technical Education, Kolkata	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd	DIPLOMA	CIVIL ENGINEERING	FT	West Bengal State Council of Technical Education, Kolkata	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	60	NA	NA	NA
ENGINEERING	1st	UNDER	COMPUTER	FT	Maulana Abul Kalam Azad	60	NA	NA	NA

AND TECHNOLOGY		GRADUATE	SCIENCE AND ENGINEERING		University of Technology, West Bengal				
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	MECHANICAL ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMMUNICATION ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	18	NA	NA	NA

+FT –Full Time,PT-Part Time

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.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. 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
2. The Director Of Technical Education**,
West Bengal
3. The Registrar**,
West Bengal State Council of Technical Education, Kolkata
4. The Principal / Director,
DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE
MOUZA-- KALIDAHHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL,
KOLKATA,KOLKATA,
West Bengal,700074
5. The Secretary / Chairman,
JIS FOUNDATION
7,SARAT BOSE ROAD,
KOLKATA,KOLKATA,
West Bengal,700020
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.

All India Council for Technical Education

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

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



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Eastern/1-4260061386/2019/EOA

Date: 10-Apr-2019

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 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-6349626	Application Id	1-4260061386
Name of the Institute	Dr. Sudhir Chandra Sur Degree Engineering College	Name of the Society/Trust	JIS FOUNDATION
Institute Address	MOUZA-- KALIDHAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074	Society/Trust Address	7, SARAT BOSE ROAD, KOLKATA, KOLKATA, West Bengal, 700020
Institute Type	Unaided - Private	Region	Eastern

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site/Location	No	Change of Site/Location Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA
Opted for Merger of Institution	No	Merger of Institution Approved or Not	NA
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	2nd	DIPLOMA	AUTOMOBILE ENGINEERING	FT	West Bengal State Council of Technical Education, Kolkata	60	NA	NA
ENGINEERING AND	2nd	DIPLOMA	CIVIL	FT	West Bengal State Council of Technical Education, Kolkata	60	NA	NA

TECHNOLOGY			ENGINEERING					
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	MECHANICAL ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMMUNICATION ENGINEERING	FT	Maulana Abul Kalam Azad University of Technology, West Bengal	9	NA	NA

+FT –Full Time,PT-Part Time

Approved Vocational Courses for 2019-20:

Sr.No.	Program	Level	Course (Specialization)	Year of First Approval	Intake Approved 19-20
1.	ENGINEERING AND TECHNOLOGY	BACHELOR OF VOCATION (B. VOC)	ELECTRONIC MANUFACTURING SERVICES	2018	25
2.	ENGINEERING AND TECHNOLOGY	DIPLOMA IN VOCATION (D. VOC)	AUTOMOBILE SERVICING	2018	25

Important General Conditions for Vocational Courses:

1. It is mandatory to comply all the provisions as given in APH 2019-20 (Chapter V, Appendix 6 & others) and also to the 'Guidelines for Institutes Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
2. **The Institute will ensure that the minimum batch size of 10 students shall be maintained.**
3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth).

Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF) and provided by an approved SKP/ Training partner.

4. It shall be **mandatory** for the institute to upload the student details enrolled in the approved vocational courses on the AICTE portal, failing which the EoA shall not be provided for subsequent years.

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.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/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.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education** , West Bengal**
2. **The Registrar** ,**
West Bengal State Council Of Technical Education, Kolkata
3. **The Principal / Director ,**
Dr. Sudhir Chandra Sur Degree Engineering College
Mouza-- Kalidaha, P.S.- Dumdum, Kolkata, West Bengal,
Kolkata,Kolkata,
West Bengal,700074
4. **The Secretary / Chairman ,**
Jis Foundation
7,Sarat Bose Road.
Kolkata,Kolkata,
West Bengal,700020
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.

All India Council for Technical Education

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

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



APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. Eastern/1-7013831861/2020/EOA

Date: 15-Jun-2020

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 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-6349626	Application Id	1-7013831861
Name of the Institute	DR.SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX	Name of the Society/Trust	JIS FOUNDATION
Institute Address	MOUZA-- KALIDHAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074	Society/Trust Address	7, SARAT BOSE ROAD, KOLKATA, KOLKATA, West Bengal, 700020
Institute Type	Private-Self Financing	Region	Eastern

Opted for Change in the Institution Name	Yes	Change of Name Approved or Not	Approved
New Name After Institute Name Change Approved	DR.SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX		

Old Name of Institute:	DR. SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE
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To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	DIPLOMA	AUTOMOBILE ENGINEERING	West Bengal State Council of Technical Education, Kolkata	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	West Bengal State Council of Technical Education, Kolkata	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AUTOMOBILE ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	180	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	120	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	120	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMMUNICATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	9	9	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ROBOTICS	Maulana Abul Kalam Azad University of Technology, West Bengal	0	30###	NA	NA

Approved New Course(s)

\$\$ Course(s) should be offered in Emerging Area

Approved Vocational Courses for 2020-21:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2020-21
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1.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Electronic Manufacturing Services	30
2.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Automobile Servicing	30

Important General Conditions for Vocational Courses:

1. It is mandatory to comply with all the provisions as given in APH 2020-21 (Chapter VI) and also in the 'Guidelines for Institutes Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
2. **The Institute will ensure that the minimum batch size of 10 students shall be maintained for each course.**
3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (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 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ 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 beginning with the Academic Year 2020-21
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 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.
3. 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.
4. Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, West Bengal**
2. **The Registrar**,
West Bengal State Council Of Technical Education, Kolkata**
3. **The Principal / Director,
DR.SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
Mouza-- Kalidaha, P.S.- Dumdum, Kolkata, West Bengal,
Kolkata,Kolkata,
West Bengal,700074**

4. **The Secretary / Chairman,**
7, SARAT BOSE ROAD
KOLKATA, KOLKATA
West Bengal, 700020
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.



APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Eastern/1-9318157651/2021/EOA

Date: 25-Jun-2021

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 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2021 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	1-6349626	Application Id	1-9318157651
Name of the Institution /University	DR.SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX	Name of the Society/Trust	JIS FOUNDATION
Institution /University Address	MOUZA-- KALIDHAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074	Society/Trust Address	7,SARAT BOSE ROAD,KOLKATA,KOLKATA,West Bengal,700020
Institution /University Type	Private-Self Financing	Region	Eastern

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	DIPLOMA	AUTOMOBILE ENGINEERING	West Bengal State Council of Technical Education, Kolkata	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	West Bengal State Council of Technical Education, Kolkata	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AUTOMOBILE ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	180	180	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	30	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMMUNICATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	9	9	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ROBOTICS	Maulana Abul Kalam Azad University of Technology, West Bengal	30	30	NA	NA

Approved Vocational Courses for 2021-22:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2021-22
1.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Electronic Manufacturing Services	30
2.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Automobile Servicing	30

General Conditions for Vocational Courses:

1. It is mandatory to comply with all the provisions as given in APH 2021-22 (Chapter VI) and also in the 'Guidelines for Institutions

Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education

2. **The Institution will ensure that the minimum batch size of 10 students shall be maintained for each course.**
3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (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/ 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 now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 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 within the Academic Year 2021-22
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 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.

**Prof.Rajive Kumar
Member Secretary, AICTE**

Copy ** to:

1. **The Director of Technical Education**, West Bengal**
2. **The Registrar**,
West Bengal State Council Of Technical Education, Kolkata**
3. **The Principal / Director,
DR.SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
Mouza-- Kalidaha, P.S.- Dumdum, Kolkata, West Bengal,
Kolkata,Kolkata,
West Bengal,700074**
4. **The Secretary / Chairman,
7,SARAT BOSE ROAD
KOLKATA,KOLKATA
West Bengal,700020**
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.

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APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. Eastern/1-10968363561/2022/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	1-6349626	Application Id	1-10968363561
Name of the Institution	DR.SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX	Name of the Society/Trust	JIS FOUNDATION
Institution Address	MOUZA-- KALIDHAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074	Society/Trust Address	7,SARAT BOSE ROAD,KOLKATA,KOLKATA,West Bengal,700020
Institution Type	Private-Self Financing	Region	Eastern
Year of Establishment	2009		

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	AUTOMOBILE ENGINEERING	West Bengal State Council of Technical Education, Kolkata	60	60	NA	NA
DIPLOMA	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	West Bengal State Council of Technical Education, Kolkata	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AUTOMOBILE ENGINEERING	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
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Maulana Abul Kalam Azad University of Technology, West Bengal	0	60##	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	60	30	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	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	30	30	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	ELECTRONICS AND COMMUNICATION ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	9	9	NA	NA

Approved New Course(s)

Course(s) Applied for Closure by the Institution for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2022-23
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ROBOTICS	Maulana Abul Kalam Azad University of Technology,	Approved	0

			West Bengal		
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Approved Vocational Courses for 2022-23:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2022-23
1.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Automobile Servicing	30
2.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Electronic Manufacturing Services	30

General Conditions for Vocational Courses:

1. It is mandatory to comply with all the provisions as given in APH 2022-23 (Chapter VI) and also in the 'Guidelines for Institutions Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
2. **The Institution will ensure that the minimum batch size of 10 students shall be maintained for each course.**
3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

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**,
West Bengal State Council Of Technical Education, Kolkata**
3. **The Principal / Director,
DR.SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
Mouza-- Kalidaha, P.S.- Dumdum, Kolkata, West Bengal,
Kolkata,Kolkata,
West Bengal,700074**
4. **The Secretary / Chairman,
7,SARAT BOSE ROAD
KOLKATA,KOLKATA
West Bengal,700020**
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



APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. Eastern/1-38667745558/2023/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	1-6349626	Application Id	1-38667745558
Name of the Institution	DR.SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX	Name of the Society/Trust	JIS FOUNDATION
Institution Address	MOUZA-- KALIDAHA, P.S.- DUMDUM, KOLKATA, WEST BENGAL, KOLKATA, KOLKATA, West Bengal, 700074	Society/Trust Address	7,SARAT BOSE ROAD,KOLKATA,KOLKATA,West Bengal,700020
Institution Type	Private-Self Financing	Region	Eastern
Year of Establishment	2009		

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	AUTOMOBILE ENGINEERING	West Bengal State Council of Technical Education, Kolkata	60	60	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	West Bengal State Council of Technical Education, Kolkata	60	60	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
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AUTOMOBILE 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	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	180	180	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Maulana Abul Kalam Azad University of Technology, West Bengal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	30	30	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	MECHANICAL ENGINEERING	Maulana Abul Kalam Azad University of Technology, West Bengal	30	30	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL 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	9	9	No	No

Approved Vocational Courses for 2023-24:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2023-24
1.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Automobile Servicing	30
2.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Electronic Manufacturing Services	30

General Conditions for Vocational Courses:

1. It is mandatory to comply with all the provisions as given in APH 2023-24 (Chapter VI) and also in the 'Guidelines for Institutions Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
2. **The Institution will ensure that the minimum batch size of 10 students shall be maintained for each course.**
3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

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** ,**
West Bengal State Council Of Technical Education, Kolkata
3. **The Principal / Director ,**
DR.SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
Mouza-- Kalidaha, P.S.- Dumdum, Kolkata, West Bengal,
Kolkata,Kolkata,
West Bengal,700074
4. **The Secretary / Chairman ,**
7,SARAT BOSE ROAD
KOLKATA,KOLKATA
West Bengal,700020
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

Annexure- 2

(Audited
Statement)



SurTech

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY & SPORTS COMPLEX

(Formerly known as Dr. Sudhir Chandra Sur Degree Engineering College)

540 Dum Dum Road, Suremath, (Near Dum Dum Jn. Station), Kolkata- 700074

Phone: +91 33 25603889, 25603898, 65330375

Website: www.surtech.edu.in, Email: info@dsec.ac.in

Audited Statement 2022-23

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074
BALANCE SHEET
AS AT 31.03.2023

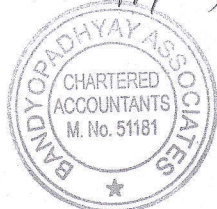
LIABILITIES :	Schedule	AMOUNT IN Rs. AS AT 31.03.23
CAPITAL FUND	1	18,10,05,245
RESERVE & SURPLUS	2	
		18,10,05,245
ASSETS:		
FIXED ASSETS :		
GROSS BLOCK	3	54,67,32,435
LESS: DEPRECIATION	3	34,91,60,137
NET BLOCK		19,75,72,297
ADD: CAPITAL WORK IN PROGRESS		-
ADD: CAPITAL ADVANCE	4	15,48,800
ADD: DEFERRED REVENUE EXPENDITURE		19,91,21,097
CURRENT ASSETS, LOANS & ADVANCES	5	
CASH & BANK BALANCE	5A	72,15,974
INVESTMENT	5B	25,00,000
FEES RECEIVABLE	5C	72,12,847
LOAN & ADVANCE	5D	1,51,61,662
		3,20,90,483
LESS: CURRENT LIABILITIES		
CURRENT LIABILITIES	6	3,13,48,179
CAUTION MONEY	7	1,88,58,156
		5,02,06,335
NET CURRENT ASSETS		-18,11,58,53
		18,10,05,245

Notes on the Accounts
Schedules 1 to 18 and accounting
policies form an integral part of accounts

As per report of even date attached

For Bandyopadhyay Associates
Chartered Accountants

T.K. Bandyopadhyay
T.K. Bandyopadhyay 31/03/2023



Dr. Sudhir Chandra Sur Institute of
Technology & Sports Complex

Tanjit Singh
Member

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074

**INCOME AND EXPENDITURE ACCOUNT
FOR THE YEAR ENDED 31.03.2023**

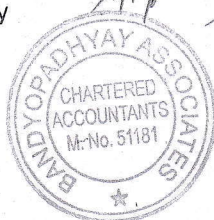
INCOME :	Schedule	AMOUNT IN Rs. AS AT 31.03.23
ACADEMIC RECEIPTS	8	17,64,17,121
GRANTS RECEIPTS	9	1,50,000
INCOME FROM INVESTMENTS	10	1,93,434
INSTITUTIONAL REVENUE GENERATION	11	50,61,551
TOTAL INCOME :	A	18,18,22,106
EXPENDITURE :		
STAFF COSTS	12	10,05,97,048
ACADEMIC EXPENSES	13	2,91,12,657
RESEARCH AND DEVELOPMENT ACTIVITY	14	58,32,489
MAINTENANCE OF ACADEMIC & PHYSICAL SUPPERT	15	35,24,344
UTILITY & SERVICES	16	24,71,057
ADMINISTRATIVE & GENERAL EXPENSES	17	55,23,828
FINANCE CHARGES	18	62,540
DEPRECIATION	3	2,76,71,830
TOTAL EXPENDITURE :	B	17,47,95,792
EXCESS OF INCOME OVER EXPENDITURE	A-B	70,26,314

Notes on the Accounts
Schedules 1 to 18 and accounting
policies form an integral part of accounts

As per report of even date attached

For Bandyopadhyay Associates
Chartered Accountants

T.K. Bandyopadhyay
31/03/2023
T.K. Bandyopadhyay



Dr. Sudhir Chandra Sur Institute of
Technology & Sports Complex

Tanjit Singh
Member

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074

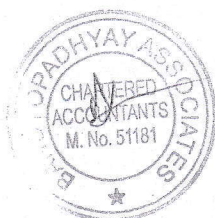
SCHEDULES ANNEXED TO AND FORMING PART OF BALANCE SHEET

	AMOUNT IN Rs. AS AT 31.03.2023	
SCHEDULE - 1		
Capital Fund : (JIS Foundation)		
Opening balance	25,57,65,331	
Add : Introduced During this year	2,30,00,225	
Less : Withdrawal / Adjusted during this year	10,05,20,475	
Closing Balance of Capital Fund	27,60,164	
Add: Reserve & Surplus transfer to Capital A/C	27,60,164	18,10,05,245
SCHEDULE - 2		
RESERVE AND SURPLUS		
Opening balance	-	
Add : Surplus During this year	27,60,164	
Add : Prior Period		
	27,60,164	
Less : Transferred to Capital Account	27,60,164	-
SCHEDULE - 4		
Capital Advance:		
Kone Elevator India Pvt. Ltd.	6,40,000	
Shree Ganapati Enterprises	3,50,000	
Kingfisher India Elevator & Aircondition Industries	5,58,800	
		15,48,800
SCHEDULE - 5		
CURRENT ASSETS, LOANS & ADVANCES		
A. CASH AND BANK BALANCES :		
Cash In Hand (as certified)	34,955	
Cash at Bank		
PNB Collection A/C No.15650	66,876	
PNB Project A/C No.31339	28,92,117	
PNB Canteen A/C No.13874	9,206	
PNB Expenses A/C No.801471	1,06,217	
P.N.B A/c No.-0952002100502204	41,06,602	
		72,15,974
B. INVESTMENT		
Fixed Deposit		25,00,000
C. FEES RECEIVABLE		
Sundry College Fees Receivable	70,82,395	
Hostel Fees Receivable	1,30,452	72,12,847
D. LOAN & ADVANCE		
Advance to Staffs and Others	92,43,573	
Security Deposit - Hostel	30,000	
Security Deposit - CESC	24,54,389	
Security Deposit - Telephone	1,000	
Receivable from Abacus	5,000	
Sundry Debtors	34,27,700	
		1,51,61,662
		3,20,90,483
SCHEDULE - 6		
CURRENT LIABILITIES & PROVISIONS		
A. Sundry Creditors		10,59,108
B. Other Liabilities		
Statutory Payable	2,37,043	
Fees Received in Advance	2,75,18,032	
Hostel Fees Received in Advance	5,38,500	
Liability for Expenses	2,48,079	
Liability Reimbursable	8,07,432	
NEFT Suspense A/C	9,39,985	3,02,89,071
		3,13,48,179
SCHEDULE - 7		
CAUTION MONEY		
Opening Balance	1,85,13,170	
Add : Received During this year	52,60,000	
Less : Repaid during this year	49,15,014	
Closing Balance		1,88,58,156



DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074
SCHEDULES ANNEXED TO AND FORMING PART OF INCOME & EXPENDITURE ACCOUNT

PARTICULARS	AMOUNT IN Rs.	
	YEAR ENDED 31.03.2023	
SCHEDULE - 8	AS AT 31.03.2023	
ACADEMIC RECEIPTS		
COLLEGE FEES		
Tuition Fees & Soft Skill Dev	16,09,07,465	
Admission Fees & other	93,76,456	
SUB TOTAL (A)		17,02,83,921
OTHER FEES		
Hostel Fees	21,27,000	
Hostel Admission Fees	1,15,000	
SUB TOTAL (B)		22,42,000
SALES OF PUBLICATION		
Sales of Forms & Prospectus		38,91,200
SUB TOTAL (C)		
GRAND TOTAL (A+B+C)		17,64,17,121
SCHEDULE - 9		
GRANTS RECEIPTS		
Grant from AICTE	1,50,000	1,50,000
SCHEDULE 10		
INCOME FROM INVESTMENTS		
Interest on Savings bank A/c	1,93,434	1,93,434
SCHEDULE -11		
INTERNAL REVENUE GRNERATION		
Income From Seminar & Conference	1,70,268	
Late Fine & Others	8,63,680	
Miscellaneous Income	27,89,448	
Consultancy Fees	11,38,155	
Sponsorship for Annual Fest	1,00,000	
		50,61,551
		18,18,22,106
SCHEDULE -12		
STAFF COSTS:		
Salaries & Honorarium	9,84,98,381	
Employers Contribution PF & ESI	20,98,667	
		10,05,97,048
SCHEDULE 13		
ACADEMIC EXPENSES:		
(A) Journal, E-Books, E-Journal & Priodicals		
Cost of Books	7,14,372	
Cost of Data Base	62,424	
Cost of E-Books	1,11,500	
Hard Copy Journal	3,840	
Magazine & Newspaper	35,809	
Cost of Journal & E-Journal	5,74,266	
Repair & Maintenance	14,848	
(B) College Consumables		15,17,059
Laboratory Consumables	6,84,906	
Printing & Stationery	12,50,422	
(C) TRAINING & TRAVEL		19,35,328
Student Training and Development Program	66,40,013	
Consultancy Project Expenses	6,82,893	
Travelling and Convence	6,32,729	
(D) IT EXPENSES		79,55,635
Internet & Telephone	19,35,920	
Expenditure towards online Platform	-	
(E) E-goverance Expenses	90,774	19,35,920
		90,774



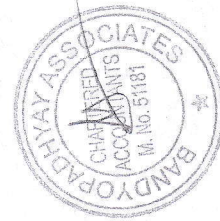
DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074
SCHEDULES ANNEXED TO AND FORMING PART OF INCOME & EXPENDITURE ACCOUNT

PARTICULARS	AMOUNT IN Rs.	
MISCELLANEOUS ACADEMIC ACTIVITY		
Debate Competition	15,229	
Codding Contest	30,000	
Quiz Competition	43,478	
Poster persentation	12,619	
Industry Mentor Meet	51,470	
News Letter	66,594	
Parent teachers Meet	60,262	
Magazines	81,700	
Industrial Visit	2,42,882	
Student Orientation	75,300	
Student Induction	48,607	
NSS	17,536	
Games & Sports	1,61,949	
Exanination Expenses	3,69,176	
Registration & Affiliation	5,18,200	
BOG Meeting exp.	38,868	
Annual Fest	1,94,374	
(G) SCHOLARSHIP/STIPEND		
Scholarship/Free Ship	1,36,49,697	1,56,77,941
SUB TOTAL (A+B+C+D+E+F+G)		2,91,12,657
SCHEDULE 14		
RESEARCH AND DEVELOPMENT ACTIVITY		
R&D recurring Expenses	8,70,000	
MOOCs Registration Fees	15,74,800	
Seminar & Conference for Faculty	8,66,267	
Seminar & Conference for Students	6,85,096	
FDP	13,47,806	
Innovative idea competition	25,000	
Departmental IIC events	70,000	
Asistanship to attend Conferance/ Workshop	1,91,000	
Profesonal Bodies Membership	2,02,520	
		58,32,489
SCHEDULE 15		
MAINTENANCE OF ACADEMIC & PHYSICAL SUPPORT FACILITY.		
Repair & Maintenance	31,69,975	
Insurance Premium	3,54,369	
		35,24,344
SCHEDULE 16		
UTILITY & SERVICES		
Electricity Expenses	15,02,461	
Hostel Expenses	9,68,596	
		24,71,057
SCHEDULE 17		
ADMINISTRATIVE & GENERAL EXPENSES		
Advertisement Expenses	45,44,990	
Auditors Remuneration	17,610	
Legal Expenses	12,450	
Medical	10,458	
Postages & Stamps	12,450	
Canteen Exp.	9,25,870	
		55,23,828
SCHEDULE -18		
FINANCE CHARGES		
Bank Charges	62,540	
		62,540
		14,71,23,962



SCHEDULE OF FIXED ASSETS ANNEXED TO AND FORMING PART OF THE BALANCE SHEET AS AT 31.03.2023

DESCRIPTION OF ASSETS	GROSS BLOCK					DEPRECIATION				NET BLOCK	
	AS AT 01.04.2022	ADDITIONS UPTO 30.09.22	ADDITIONS after 30.09.22	SALES/DISPOSED OFF	AS AT 31.03.2023	RATE	AS ON 01.04.22	UPTO 30.09.2022	After 30.09.2022	TOTAL	AS AT 31.03.2023
BUILDING	36,84,81,546.75	22,17,820	6,50,400.00		37,13,49,766.75	10%	21,54,77,473	1,55,22,189.37	32,520	23,10,32,182	14,03,17,584.29
FURNITURE & FIXTURE	3,05,25,337.00	8,25,475	12,41,786		3,25,92,598.00	10%	1,43,79,516	16,97,130	62,089	1,61,38,735	1,64,53,862.95
ELECTRICALS & FITTINGS	1,58,91,688.00	45,758	1,50,479		1,60,87,925.00	15%	1,20,31,040	5,85,961	11,286	1,26,28,287	34,59,637.77
OFFICE EQUIPMENTS	89,59,316.00	21,53,450	1,10,487		1,12,23,253.00	15%	50,34,479	9,11,743	8,287	59,54,508	52,68,744.62
SPORTS EQUIPMENTS	1,54,926.00		45,500		2,00,426.00	15%	59,195	14,360	3,413	76,967	1,23,459.15
LIBRARY BOOKS	1,28,48,403.00	5,03,220.00	6,55,000.00		1,40,06,623.00	40%	1,25,92,237	3,03,755	1,31,000	1,30,26,991	9,79,631.87
SOFTWARE & LICENSE	1,24,67,226.00	29,30,782			1,53,98,008.00	40%	1,09,09,355	17,95,461	-	1,27,04,816	26,93,192.05
COMPUTER	2,49,86,800.27	23,53,448.00	12,55,410.00		2,85,95,658.27	40%	2,16,03,506	22,94,697	2,51,082	2,41,49,285	44,46,373.12
CIVIL LAB EQUIPMENT	33,93,666.47	5,29,335	3,20,412		42,43,413.47	15%	7,96,906	4,68,914	24,031	12,89,851	29,53,562.32
CHEMISTRY LAB EQUIPMENT	6,41,355.00	37,389	-		6,78,743.75	15%	3,42,889	50,378	-	3,93,267	2,85,476.45
ELECTRONIC LAB EQUIPMENTS	68,90,438.58	13,78,753	7,45,890		90,15,081.83	15%	22,96,809	8,95,857	55,942	32,48,608	57,66,473.35
ELECTRICAL LAB EQUIPMENTS	52,15,333.75	2,08,613	1,40,257		55,64,203.75	15%	26,42,868	4,17,162	10,519	30,70,549	24,93,654.67
LANGUAGE LAB	18,15,542.89	65,780			18,81,322.89	15%	12,73,935	91,108	-	13,65,043	5,16,279.76
AUTO MOBILE ENG LAB INSTRUMENT	97,85,200.40	16,17,445	5,40,780		1,19,43,425.74	15%	47,31,263	10,00,707	40,559	57,72,529	61,70,896.55
MECHANICAL LAB INSTRUMENT	33,46,074.41	5,39,035			38,85,109.07	15%	16,49,443	3,35,350	-	19,84,793	19,00,315.82
LABORATORY EQUIPMENT	8,82,438.00				8,82,438.00	15%	6,38,677	36,564	-	6,75,241	2,07,196.81
WORKSHOP EQUIPMENTS	1,91,36,546.00		47,892		1,91,84,438.00	15%	1,50,28,716	6,16,175	3,592	1,56,48,482	35,35,955.86
Total	52,54,21,839	1,54,06,303	59,04,293	-	54,67,32,434.52		32,14,88,307.47	2,70,37,511	6,34,319	34,91,60,137	19,75,72,297





SurTech

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY & SPORTS COMPLEX

(Formerly known as Dr. Sudhir Chandra Sur Degree Engineering College)

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Phone: +91 33 25603889, 25603898, 65330375

Website: www.surtech.edu.in, Email: info@dsec.ac.in

Audited Statement 2021-22

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074
BALANCE SHEET
AS AT 31.03.2022

LIABILITIES :	Schedule	AMOUNT IN Rs. AS AT 31.03.22
CAPITAL FUND	1	19,63,42,147
RESERVE & SURPLUS	2	-
		19,63,42,147
ASSETS:		
FIXED ASSETS :		
GROSS BLOCK	3	52,54,21,839
LESS: DEPRECIATION	3	32,14,88,307
NET BLOCK		20,39,33,531
ADD: CAPITAL ADVANCE	4	15,48,800
		20,54,82,331
CURRENT ASSETS, LOANS & ADVANCES	5	
CASH & BANK BALANCE	5A	95,88,935
FEES RECEIVABLE	5B	1,33,93,276
LOAN & ADVANCE	5C	1,43,99,218
		3,73,81,429
LESS: CURRENT LIABILITIES		
CURRENT LIABILITIES	6	2,80,08,443
CAUTION MONEY	7	1,85,13,170
		4,65,21,613
NET CURRENT ASSETS		-91,40,184
		19,63,42,147

Notes on the Accounts
Schedules 1 to 18 and accounting
policies form an integral part of accounts

As per report of even date attached

For Bandyopadhyay Associates
Chartered Accountants

T.K. Bandyopadhyay
T.K. Bandyopadhyay 31/03/2022



Dr. Sudhir Chandra Sur Institute of
Technology & Sports Complex

Tanujit Sinha
Member

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074

**INCOME AND EXPENDITURE ACCOUNT
FOR THE YEAR ENDED 31.03.2022**

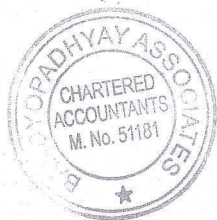
INCOME :	Schedule	AMOUNT IN Rs.
		AS AT 31.03.22
ACADEMIC RECEIPTS	8	16,48,44,935
GRANTS RECEIPTS	9	29,00,350
INCOME FROM INVESTMENTS	10	1,75,849
INSTITUTIONAL REVENUE GENERATION	11	46,41,985
TOTAL INCOME :	A	17,25,63,119
EXPENDITURE :		
STAFF COSTS	12	9,55,81,023
ACADEMIC EXPENSES	13	2,79,05,050
RESEARCH AND DEVELOPMENT ACTIVITY	14	57,35,438
MAINTENANCE OF ACADEMIC & PHYSICAL SUPPERT FACILITY.	15	31,87,001
UTILITY & SERVICES	16	15,11,768
ADMINISTRATIVE & GENERAL EXPENSES	17	52,43,713
FINANCE CHARGES	18	26,540
DEPRECIATION	3	2,71,02,534
TOTAL EXPENDITURE :	B	16,62,93,068
EXCESS OF INCOME OVER EXPENDITURE	A-B	62,70,051

Notes on the Accounts
Schedules 1 to 18 and accounting
policies form an integral part of accounts

As per report of even date attached

For Bandyopadhyay Associates
Chartered Accountants

T.K.Bandyopadhyay



Dr. Sudhir Chandra Sur Institute of
Technology & Sports Complex

Tanujit Saha
Member

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074

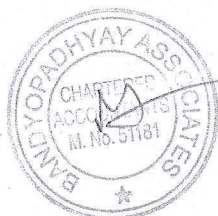
SCHEDULES ANNEXED TO AND FORMING PART OF BALANCE SHEET

		AMOUNT IN Rs.
		AS AT 31.03.2022
SCHEDULE - 1		
Capital Fund :(JIS Foundation)		
Opening balance	28,23,83,410	
Add : Introduced During this year	1,48,06,043	
Less : Withdrawal / Adjusted during this year	10,59,04,451	
Closing Balance of Capital Fund	19,12,85,002	
Add: Reserve & Surplus transfer to Capital A/C	50,57,145	19,63,42,147
SCHEDULE -2		
RESERVE AND SURPLUS		
Opening balance	-	
Add : Surplus During this year	50,57,145	
Add : Prior Period	-	
	50,57,145	
Less : Transferred to Capital Account	50,57,145	-
SCHEDULE - 4		
Capital Advance:		
Kone Elevator India Pvt. Ltd.	6,40,000	
Shree Ganapati Enterprises	3,50,000	
Kingfisher India Elevator & Aircondition Industries	5,58,800	
		15,48,800
SCHEDULE - 5		
CURRENT ASSETS, LOANS & ADVANCES		
A. CASH AND BANK BALANCES :		
Cash In Hand (as certified)	25,921	
Cash at Bank		
PNB Collection A/C No.15650	42,07,073	
PNB Project A/C No.31339	9,142	
PNB Canteen A/C No.13874	-44,813	
PNB Expenses A/C No.801471	53,24,647	
P.N.B A/c No.-0952002100502204	66,965	
		95,88,935
B. FEES RECEIVABLE		
Sundry College Fees Receivable	1,29,68,776	
Hostel Fees Receivable	4,24,500	1,33,93,276
C. LOAN & ADVANCE		
Advance to Staffs and Others	80,29,067	
Security Deposit - Hostel	30,000	
Security Deposit - CESC	24,54,389	
Security Deposit - Telephone	1,000	
Sundry Debtors	34,12,700	
		1,43,99,218
		3,73,81,429
SCHEDULE -6		
CURRENT LIABILITIES & PROVISIONS		
A. Sundry Creditors		
B. Other Liabilities		
Statutory Payable	1,49,395	
Fees Received in Advance	2,52,46,813	
Hostel Fees Received in Advance	3,07,799	
Liability for Expenses	5,29,053	
Liability Reimbursable	5,66,604	
NEFT Suspense A/C		2,67,99,664
		2,80,08,443
SCHEDULE -7		
CAUTION MONEY		
Opening Balance	1,76,18,170	
Add :Received During this year	38,20,000	
Less : Repaid during this year	29,25,000	
Closing Balance		1,85,13,170



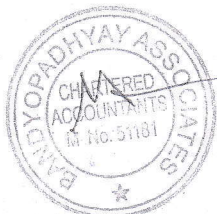
DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074
SCHEDULES ANNEXED TO AND FORMING PART OF INCOME & EXPENDITURE ACCOUNT

PARTICULARS	AMOUNT IN Rs.	
	YEAR ENDED 31.03.2022	
SCHEDULE - 8		
ACADEMIC RECEIPTS		
COLLEGE FEES		
Tuition Fees & Soft Skill Dev	15,01,26,435	
Admission Fees & other	1,13,05,000	
SUB TOTAL (A)		16,14,31,435
OTHER FEES		
Hostel Fees	7,36,500	
Hostel Admission Fees	45,000	
SUB TOTAL (B)		7,81,500
SALES OF PUBLICATION		
Sales of Forms & Prospectous		26,32,000
SUB TOTAL (C)		26,32,000
GRAND TOTAL (A+B+C)		16,48,44,935
SCHEDULE - 9		
GRANTS RECEIPTS		
Private Funding Agency	29,00,350	
		29,00,350
SCHEDULE 10		
INCOME FROM INVESTMENTS		
Interest on Savings bank A/c	1,75,849	
		1,75,849
SCHEDULE -11		
INTERNAL REVENUE GRNERATION		
Income From Seminar & Conference	1,54,789	
Late Fine & Others	7,85,164	
Miscellaneous Income	25,35,862	
Consultancy Fees	10,66,170	
Sponsorship for Annual Fest	1,00,000	
		46,41,985
		17,25,63,119
SCHEDULE -12		
STAFF COSTS:		
Salaries & Honorarium	9,35,82,293	
Employers Contribution PF & ESI	19,98,730	
		9,55,81,023
SCHEDULE 13		
ACADEMIC EXPENSES:		
(A) Journal, E-Books, E-Journal & Priodicals		
Cost of Books	2,13,382	
Cost of Data Base	73,660	
Cost of E-Books	2,78,567	
Hard Copy Journal	4,500	
Magazine & Newspaper	24,014	
Cost of Journal & E-Journal	5,30,706	
Repair & Maintenance	19,446	
		11,44,275
(B) College Consumables		
Laboratory Consumables	5,74,002	
Printing & Stationery	10,34,520	
		16,08,522
(C) TRAINING & TRAVEL		
Student Training and Development Program	65,97,098	
Consultancy Project Expenses	6,39,702	
Travelling and Convence	5,58,695	
		77,95,495
(D) IT EXPENSES		
Internet & Telephone	17,03,912	
Expenditure towards online Platform		17,03,912
(E) E-goverance Expenses	82,522	82,522



DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074
SCHEDULES ANNEXED TO AND FORMING PART OF INCOME & EXPENDITURE ACCOUNT

PARTICULARS	AMOUNT IN Rs.	
	YEAR ENDED 31.03.2022	
MISCELLANEOUS ACADEMIC ACTIVITY		
Debate Competition	13,656	
Codding Contest	30,000	
Quiz Competition	31,840	
Poster persentation	4,580	
Industry Mentor Meet	40,989	
News Letter	67,018	
Parent teachers Meet	39,743	
Magazines	79,480	
Industrial Visit	2,31,547	
Student Orientation	62,900	
Student Induction	25,000	
NSS	14,446	
Games & Sports	1,39,258	
Exanination Expenses	3,17,454	
Registration & Affiliation	4,45,600	
BOG Meeting exp.	33,422	
Annual Fest	1,67,135	
(G) SCHOLARSHIP/STIPEND		
Scholarship/Free Ship		
SUB TOTAL (A+B+C+D+E+F+G)	1,38,26,256	1,55,70,324
SCHEDULE 14		2,79,05,050
RESEARCH AND DEVELOPMENT ACTIVITY		
R&D recurring Expenses	6,40,000	
MOOCs Registration Fees	16,12,900	
Seminar & Conference for Faculty	10,84,259	
Seminar & Conference for Students	5,41,496	
FDP	14,94,813	
Innovative idea competition	30,000	
Technical Project Comtetation (IMPULSE)	37,850	
Departmental IIC events	70,000	
Asistanship to attend Conferance/ Workshop	85,000	
Profesonal Bodies Membership	1,39,120	
SCHEDULE 15		57,35,438
MAINTENANCE OF ACADEMIC & PHYSICAL SUPPERT FACILITY.		
Repair & Maintenance	28,32,432	
Insurance Premium	3,54,569	
SCHEDULE 16		31,87,001
UTILITY & SERVICES		
Electricity Expenses	12,53,806	
Hostel Expenses	2,57,962	
SCHEDULE 17		15,11,768
ADMINISTRATIVE & GENERAL EXPENSES		
Advertisement Expenses	43,13,840	
Auditors Remuneration	15,000	
Legal Expenses	5,200	
Medical	6,247	
Postages & Stamps	5,894	
Canteen Exp.	8,97,532	
SCHEDULE -18		52,43,713
FINANCE CHARGES		
Bank Charges	26,540	
		26,540
		13,91,90,533



DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY & SPORTS COMPLEX

56, COSSIPORE ROAD,

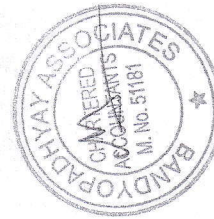
(UNIT OF JIS FOUNDATION)

(20, B.T ROAD, KOLKATA - 700002)

SCHEDULE - 3

SCHEDULE OF FIXED ASSETS ANNEXED TO AND FORMING PART OF THE BALANCE SHEET AS AT 31.03.2023

DESCRIPTION OF ASSETS	GROSS BLOCK				DEPRECIATION				NET BLOCK		
	AS AT 01.04.2022	ADDITIONS UPTO 30.09.22	ADDITIONS after 30.09.22	SALES/DISPOSED OFF	AS AT 31.03.2023	RATE	AS ON 01.04.22	UPTO 30.09.2022	After 30.09.2022	TOTAL	AS AT 31.03.2023
BUILDING	36,84,81,546.75	22,17,820	6,50,400.00		37,13,49,766.75	10%	21,54,77,473	1,55,22,189.37	32,520	23,10,32,182	14,03,17,584.29
FURNITURE & FIXTURE	3,05,25,337.00	8,25,475	12,41,786		3,25,92,598.00	10%	1,43,79,516	16,97,130	62,089	1,61,38,735	1,64,53,862.95
ELECTRICALS & FITTINGS	1,58,91,688.00	45,758	1,50,479		1,60,87,925.00	15%	1,20,31,040	5,85,961	11,286	1,26,28,287	34,59,637.77
OFFICE EQUIPMENTS	89,59,316.00	21,53,450	1,10,487		1,12,23,253.00	15%	50,34,479	9,11,743	8,287	59,54,508	52,68,744.62
SPORTS EQUIPMENTS	1,54,926.00		45,500		2,00,426.00	15%	59,195	14,360	3,413	76,967	1,23,459.15
LIBRARY BOOKS	1,28,48,403.00	5,03,220.00	6,55,000.00		1,40,06,623.00	40%	1,25,92,237	3,03,755	1,31,000	1,30,26,991	9,79,631.87
SOFTWARE & LICENSE	1,24,67,226.00	29,30,782			1,53,98,008.00	40%	1,09,09,355	17,95,461	-	1,27,04,816	26,93,192.05
COMPUTER	2,49,86,800.27	23,53,448.00	12,55,410.00		2,85,95,658.27	40%	2,16,03,506	22,94,697	2,51,082	2,41,49,285	44,46,373.12
CIVIL LAB EQUIPMENT	33,93,666.47	5,29,335	3,20,412		42,43,413.47	15%	7,96,906	4,68,914	24,031	12,89,851	29,53,562.32
CHEMISTRY LAB EQUIPMENT	6,41,355.00	37,389	-		6,78,743.75	15%	3,42,889	50,378	-	3,93,267	2,85,476.45
ELECTRONIC LAB EQUIPMENTS	68,90,438.58	13,78,753	7,45,890		90,15,081.83	15%	22,96,809	8,95,857	55,942	32,48,608	57,66,473.35
ELECTRICAL LAB EQUIPMENTS	52,15,333.75	2,08,613	1,40,257		55,64,203.75	15%	26,42,868	4,17,162	10,519	30,70,549	24,93,654.67
LANGUAGE LAB	18,15,542.89	65,780			18,81,322.89	15%	12,73,935	91,108	-	13,65,043	5,16,279.76
AUTO MOBILE ENG LAB INSTRUMENT	97,85,200.40	16,17,445	5,40,780		1,19,43,425.74	15%	47,31,263	10,00,707	40,559	57,72,529	61,70,896.55
MECHANICAL LAB INSTRUMENT	33,46,074.41	5,39,035			38,85,109.07	15%	16,49,443	3,35,350	-	19,84,793	19,00,315.82
LABORATORY EQUIPMENT	8,82,438.00				8,82,438.00	15%	6,38,677	36,564	-	6,75,241	2,07,196.81
WORKSHOP EQUIPMENTS	1,91,36,546.00		47,892		1,91,84,438.00	15%	1,50,28,716	6,16,175	3,592	1,56,48,482	35,35,955.86
Total	52,54,21,839	1,54,06,303	59,04,293		54,67,32,434.52		32,14,88,307.47	2,70,37,511	6,34,319	34,91,60,137	19,75,72,297





SurTech

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY & SPORTS COMPLEX

(Formerly known as Dr. Sudhir Chandra Sur Degree Engineering College)
540 Dum Dum Road, Suremath, (Near Dum Dum Jn. Station), Kolkata- 700074
Phone: +91 33 25603889, 25603898, 65330375
Website: www.surtech.edu.in, Email: info@dsec.ac.in

Audited Statement 2020-21

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX

(Unit Of JIS Foundation)

540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074

**BALANCE SHEET
AS AT 31.03.2021**

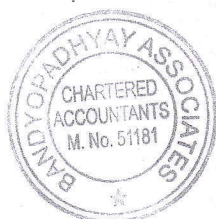
LIABILITIES :	Schedule	AMOUNT IN Rs.
		AS AT 31.03.21
CAPITAL FUND	1	20,52,00,356
RESERVE & SURPLUS	2	-
		20,52,00,356
ASSETS:		
FIXED ASSETS :		
GROSS BLOCK	3	50,90,68,168
LESS: DEPRECIATION	3	29,43,85,773
NET BLOCK		21,46,82,395
ADD: CAPITAL ADVANCE	4	18,98,800
		21,65,81,195
CURRENT ASSETS, LOANS & ADVANCES	5	
CASH & BANK BALANCE	5A	60,74,473
FEES RECEIVABLE	5B	83,04,270
LOAN & ADVANCE	5C	1,37,90,954
		2,81,69,697
LESS: CURRENT LIABILITIES		
CURRENT LIABILITIES	6	2,19,32,365
CAUTION MONEY	7	1,76,18,170
		3,95,50,535
NET CURRENT ASSETS		-1,13,80,838
		20,52,00,356

Notes on the Accounts
Schedules 1 to 18 and accounting
policies form an integral part of accounts

As per report of even date attached

For Bandyopadhyay Associates
Chartered Accountants

T.K. Bandyopadhyay
T.K. Bandyopadhyay



Dr. Sudhir Chandra Sur Institute of
Technology & Sports Complex

Tanjit Singh
Member

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD. KOLKATA-700074

**INCOME AND EXPENDITURE ACCOUNT
FOR THE YEAR ENDED 31.03.2021**

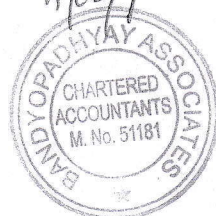
INCOME :	Schedule	AMOUNT IN Rs.
		AS AT 31.03.21
ACADEMIC RECEIPTS	8	16,55,55,411
GRANTS RECEIPTS	9	27,88,000
INCOME FROM INVESTMENTS	10	1,58,749
INSTITUTIONAL REVENUE GENERATION	11	37,84,182
TOTAL INCOME :	A	17,22,86,342
EXPENDITURE :		
STAFF COSTS	12	8,53,23,149
ACADEMIC EXPENSES	13	2,37,37,815
RESEARCH AND DEVELOPMENT ACTIVITY	14	40,48,242
MAINTENANCE OF ACADEMIC & PHYSICAL SUPPERT FACILITY.	15	57,08,654
UTILITY & SERVICES	16	12,34,341
ADMINISTRATIVE & GENERAL EXPENSES	17	49,51,416
FINANCE CHARGES	18	1,11,516
DEPRECIATION	3	2,74,95,272
TOTAL EXPENDITURE :	B	15,26,10,405
EXCESS OF INCOME OVER EXPENDITURE	A-B	1,96,75,937

Notes on the Accounts
Schedules 1 to 18 and accounting
policies form an integral part of accounts

As per report of even date attached

For Bandyopadhyay Associates
Chartered Accountants

T.K.Bandyopadhyay



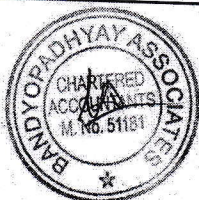
Dr. Sudhir Chandra Sur Institute of
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Tanujit Saha
Member

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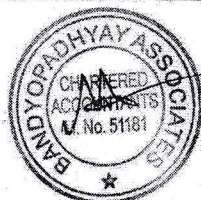
SCHEDULES ANNEXED TO AND FORMING PART OF BALANCE SHEET

		AMOUNT IN Rs.	
		AS AT 31.03.2021	
SCHEDULE - 1			
Capital Fund : (JIS Foundation)			
Opening balance			
Add : Introduced During this year		21,83,11,748	
Less : Withdrawal / Adjusted during this year		1,30,71,012	
Closing Balance of Capital Fund		2,17,57,557	
Add: Reserve & Surplus transfer to Capital A/C		20,96,25,203	
		-44,24,846	20,52,00,356
SCHEDULE - 2			
RESERVE AND SURPLUS			
Opening balance			
Add : Surplus During this year		-44,24,846	
Add : Prior Period			
		-44,24,846	
Less : Transferred to Capital Account		-44,24,846	
SCHEDULE - 4			
Capital Advance:			
Kone Elevator India Pvt. Ltd.		9,90,000	
Shree Ganapati Enterprises		3,50,000	
Kingfisher India Elevator & Aircondition Industries		5,58,800	
			18,98,800
SCHEDULE - 5			
CURRENT ASSETS, LOANS & ADVANCES			
A. CASH AND BANK BALANCES :			
Cash In Hand (as certified)			
Cash at Bank		71,846	
PNB Collection A/C No.15650		35,85,157	
PNB Project A/C No.31339		4,746	
PNB Canteen A/C No.13874		1,20,250	
PNB Expenses A/C No.801471		15,25,420	
P.N.B A/c No.-0952002100502204		7,67,053	
			60,74,473
B. FEES RECEIVABLE			
Sundry College Fees Receivable			
Hostel Fees Receivable		79,76,770	
		3,27,500	83,04,270
C. LOAN & ADVANCE			
Advance to Staffs and Others			
Security Deposit - Hostel		72,82,865	
Security Deposit - CESC		30,000	
Security Deposit - Telephone		24,54,389	
Sundry Debtors		1,000	
		40,22,700	
			1,37,90,954
			2,81,69,697
SCHEDULE - 6			
CURRENT LIABILITIES & PROVISIONS			
A. Sundry Creditors			
B. Other Liabilities			
Fees Received in Advance			
Hostel Fees Received in Advance		1,60,66,195	
Liability for Expenses		2,54,299	
Liability Reimbursable		5,33,631	
NEFT Suspense A/C		7,75,241	
			43,02,999
			1,76,29,366
			2,19,32,365
SCHEDULE - 7			
CAUTION MONEY			
Opening Balance			
Add : Received During this year		1,74,65,152	
Less : Repaid during this year		13,28,018	
Closing Balance		11,75,000	
			1,76,18,170



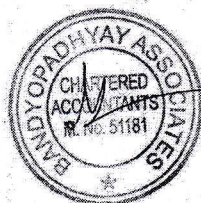
DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD, KOLKATA-700074
SCHEDULES ANNEXED TO AND FORMING PART OF INCOME & EXPENDITURE ACCOUNT

PARTICULARS	AMOUNT IN Rs.	
SCHEDULE - 8	YEAR ENDED 31.03.2021	
ACADEMIC RECEIPTS		
COLLEGE FEES		
Tuition Fees & Soft Skill Dev	15,07,64,011	
Admission Fees & other	1,09,72,500	
SUB TOTAL (A)		16,17,36,511
OTHER FEES		
Hostel Fees	11,21,500	
Hostel Admission Fees		
SUB TOTAL (B)		11,21,500
SALES OF PUBLICATION		
Sales of Forms & Prospectus		26,97,400
SUB TOTAL (C)		
GRAND TOTAL (A+B+C)		16,55,55,411
SCHEDULE - 9		
GRANTS RECEIPTS		
Private Funding Agency	27,88,000	
		27,88,000
SCHEDULE 10		
INCOME FROM INVESTMENTS		
Interest on Savings bank A/c	1,58,749	
		1,58,749
SCHEDULE -11		
INTERNAL REVENUE GRNERATION		
Income From Seminar & Conference	1,08,490	
Late Fine & Others	6,40,669	
Miscellaneous Income	20,61,306	
Consultancy Fees	9,73,717	
Sponsorship for Annual Fest		
		37,84,182
		17,22,86,342
SCHEDULE -12		
STAFF COSTS:		
Salaries & Honorarium	8,33,81,577	
Employers Contribution PF & ESI	19,41,572	
		8,53,23,149
SCHEDULE 13		
ACADEMIC EXPENSES:		
(A) Journal, E-Books, E-Journal & Priodicals		
Cost of Books	1,185	
Cost of Data Base	73,660	
Cost of E-Books	2,04,391	
Magazine & Newspaper		
Cost of Journal & E-Journal	5,54,954	
Repair & Maintenance	15,500	
		8,53,890
(B) College Consumables		
Laboratory Consumables	1,58,493	
Printing & Stationery	9,65,880	
		11,24,373
(C) TRAINING & TRAVEL		
Student Training and Development Program	48,09,100	
Consultancy Project Expenses	3,84,200	
Travelling and Convence	3,71,253	
		55,64,553
(D) IT EXPENSES		
Internet & Telephone	13,19,974	
Expenditure towards online Platform		
		13,19,974
(E) E-governance Expenses	75,020	
		75,020



DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX
(Unit Of JIS Foundation)
540, COSSIPORE, DUM DUM ROAD, KOLKATA-700074
SCHEDULES ANNEXED TO AND FORMING PART OF INCOME & EXPENDITURE ACCOUNT

PARTICULARS	AMOUNT IN Rs.	
	YEAR ENDED 31.03.2021	
MISCELLANEOUS ACADEMIC ACTIVITY		
Debate Competition	7,000	
Codding Contest	30,000	
Quiz Competition	8,000	
Poster presentation	4,500	
Industry Mentor Meet	44,000	
News Letter	65,080	
Magazines	75,139	
Student Orientation	75,914	
Student Induction	33,411	
NSS	94,884	
Games & Sports	52,488	
Examination Expenses	1,53,229	
Registration & Affiliation	4,25,000	
BOG Meeting exp.	31,876	
Annual Fest	50,241	
(G) SCHOLARSHIP/STIPEND		
Scholarship/Free Ship		
SUB TOTAL (A+B+C+D+E+F+G)	1,36,49,243	1,48,00,005
SCHEDULE 14		2,37,37,815
RESEARCH AND DEVELOPMENT ACTIVITY		
R&D recurring Expenses		
MOOCs Registration Fees	5,85,000	
Seminar & Conference for Faculty	16,74,000	
Seminar & Conference for Students	5,28,621	
FDP	3,13,330	
Innovative idea competition	6,57,171	
Technical Project Comtetation (IMPULSE)	15,000	
Departmental IIC events	50,000	
Asistanship to attend Confrance/ Workshop	70,000	
Profesional Bodies Membership	30,500	
	1,24,620	
SCHEDULE 15		40,48,242
MAINTENANCE OF ACADEMIC & PHYSICAL SUPPERT FACILITY.		
Repair & Maintenance		
Insurance Premium	53,54,081	
	3,54,573	
SCHEDULE 16		57,08,654
UTILITY & SERVICES		
Electricity Expenses		
Hostel Expenses	10,79,561	
	1,54,780	
SCHEDULE 17		12,34,341
ADMINISTRATIVE & GENERAL EXPENSES		
Advertisement Expenses		
Auditors Remuneration	40,52,808	
Legal Expenses	15,000	
Medical	15,487	
Postages & Stamps	8,547	
Canteen Exp.	4,782	
	8,54,792	
SCHEDULE -18		49,51,416
FINANCE CHARGES		
Bank Charges		
	1,11,516	
		1,11,516
		12,51,15,133



DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY & SPORTS COMPLEX

56, COSSIPORE ROAD,

(UNIT OF JIS FOUNDATION)

(20, B.T. ROAD, KOLKATA - 700002)

SCHEDULE - 3

SCHEDULE OF FIXED ASSETS ANNEXED TO AND FORMING PART OF THE BALANCE SHEET AS AT 31.03.2023

DESCRIPTION OF ASSETS	GROSS BLOCK										NET BLOCK
	AS AT 01.04.2022	ADDITIONS UPTO 30.09.22	ADDITIONS after 30.09.22	SALES/DISPOSED OFF	AS AT 31.03.2023	RATE	AS ON 01.04.22	UPTO 30.09.2022	After 30.09.2022	TOTAL	
BUILDING	36,84,81,546.75	22,17,820	6,50,400.00		37,13,49,766.75	10%	21,54,77,473	1,55,22,189.37	32,520	23,10,32,182	AS AT 31.03.2023
FURNITURE & FIXTURE	3,05,25,337.00	8,25,475	12,41,786		3,25,92,598.00	10%	1,43,79,516	16,97,130	62,089	1,61,38,735	14,03,17,584.29
ELECTRICALS & FITTINGS	1,58,91,688.00	45,758	1,50,479		1,60,87,925.00	15%	1,20,31,040	5,85,961	11,286	1,26,28,287	1,64,53,862.95
OFFICE EQUIPMENTS	89,59,316.00	21,53,450	1,10,487		1,12,23,253.00	15%	50,34,479	9,11,743	8,287	59,54,508	34,59,637.77
SPORTS EQUIPMENTS	1,54,926.00		45,500		2,00,426.00	15%	59,195	14,360	3,413	76,967	52,68,744.62
LIBRARY BOOKS	1,28,48,403.00	5,03,220.00	6,55,000.00		1,40,06,623.00	40%	1,25,92,237	3,03,755	1,31,000	1,30,26,991	1,23,459.15
SOFTWARE & LICENSE	1,24,67,226.00	29,30,782			1,53,98,008.00	40%	1,09,09,355	17,95,461	-	1,27,04,816	9,79,631.87
COMPUTER	2,49,86,800.27	23,53,448.00	12,55,410.00		2,85,95,658.27	40%	2,16,03,506	22,94,697	2,51,082	2,41,49,285	26,93,192.05
CIVIL LAB EQUIPMENT	33,93,666.47	5,29,335	3,20,412		42,43,413.47	15%	7,96,906	4,68,914	24,031	12,89,851	29,53,562.32
CHEMISTRY LAB EQUIPMENT	6,41,355.00	37,389	-		6,78,743.75	15%	3,42,889	50,378	-	3,93,267	2,85,476.45
ELECTRONIC LAB EQUIPMENTS	68,90,438.58	13,78,753	7,45,890		90,15,081.83	15%	22,96,809	8,95,857	55,942	32,48,608	57,66,473.35
ELECTRICAL LAB EQUIPMENTS	52,15,333.75	2,08,613	1,40,257		55,64,203.75	15%	26,42,868	4,17,162	10,519	30,70,549	24,93,654.67
LANGUAGE LAB	18,15,542.89	65,780			18,81,322.89	15%	12,73,935	91,108	-	13,65,043	5,16,279.76
AUTO MOBILE ENG LAB INSTRUMENT	97,85,200.40	16,17,445	5,40,780		1,19,43,425.74	15%	47,31,263	10,00,707	40,559	57,72,529	61,70,896.55
MECHANICAL LAB INSTRUMENT	33,46,074.41	5,39,035			38,85,109.07	15%	16,49,443	3,35,360	-	19,84,793	19,00,316.82
LABORATORY EQUIPMENT	8,82,438.00				8,82,438.00	15%	6,38,677	36,564	-	6,75,241	2,07,196.81
WORKSHOP EQUIPMENTS	1,91,36,546.00		47,892		1,91,84,438.00	15%	1,50,28,716	6,16,175	3,592	1,56,48,482	35,35,955.86
Total	52,54,21,839	1,54,06,303	59,04,293	-	54,67,32,434.52		32,14,88,307.47	2,70,37,511	6,34,319	34,91,60,137	19,76,72,297

