

Global Institute of Science & Technology

(AN INSTITUTION OF ICARE)



Mandatory Disclosures

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ICARE Complex, Haldia, P.O.: Hatiberia, P.S.: Haldia,
District: Purba Medinipur, PIN: 721657
Ph. No.: 03224-255951(Fax), 255953, 255219

Index for Mandatory Disclosures

Sl. No.	Topic
1	Name of the Institution
2	Name and address of the Trust/Society/Company and the Trustees
3	Name and Address of the Vice Chancellor/Principal/Director
4	Name of the affiliating University
5	Governance
6	Programmes
7	Faculty
8	Profile of Vice Chancellor/Director/Principal/Faculty
9	Fee
10	Admission
11	Admission Procedure
12	Criteria and Weightages for Admission
13	List of Applicants
14	Results of Admission Under Management seats/Vacantseats
15	Information of Infrastructure and Other Resources Available
16	Enrolment and placement details of students in the last 3years
17	List of Research Projects/Consultancy Works

1. Name of the Institution

Name of the Institution : Global Institute of Science & Technology
Address of the Institution : ICARE Complex, GIST Campus,
P.O. - Hatiberia, Haldia, Purba Medinipur,
West Bengal, Pin – 721657.
Phone number with STD code : 03224 - 255953 / 219
Fax number with STD code : 03224 – 255951
Office hours at the Institution : 9:30 A.M. to 5:30 P.M.
Academic hours at the Institution : 10:00 A.M. to 5:00 P.M.
Email : office@gisthaldia.org
Website : www.gisthaldia.org
Nearest Railway Station(dis. in Km): Bandar Railway Station (1.8 Km)
Nearest Airport (dist in Km) : Netaji Subhash Chandra Bose International
Airport (129 Km)

2. Name and address of the Trust/Society/Company and the Trustees

Name of the Society : INDIAN CENTER FOR ADVANCEMENT OF
RESEARCH & EDUCATION
Address of the Society : ICARE Complex, GIST Campus,
P.O. - Hatiberia, Haldia, Purba Medinipur,
WB, Pin – 721657.
Phone number with STD code : 03224 –255275 / 662
Fax number with STD code : 03224 – 252800 / 275
Office hours at the Society : 9:00 A.M. to 6:00 P.M.
Email : information@icare-haldia.org
Website : www.icare-haldia.org

3. Name and Address of the Vice Chancellor/Principal/Director

Name of Principal : Dr. Bikramjit Chaudhury
Exact Designation : Principal

Phone number with STD code : 03224 - 255951
FAX number with STD code : 03224 - 255951
Email : principal@gisthaldia.org
Highest Degree : Ph. D (CSE)
Field of specialization :Computer Science Engineering

4. Name of the affiliating Council

Name of the affiliating Council : West Bengal State Council of Technical & Vocational Education and Skill Development (Technical Education Division)

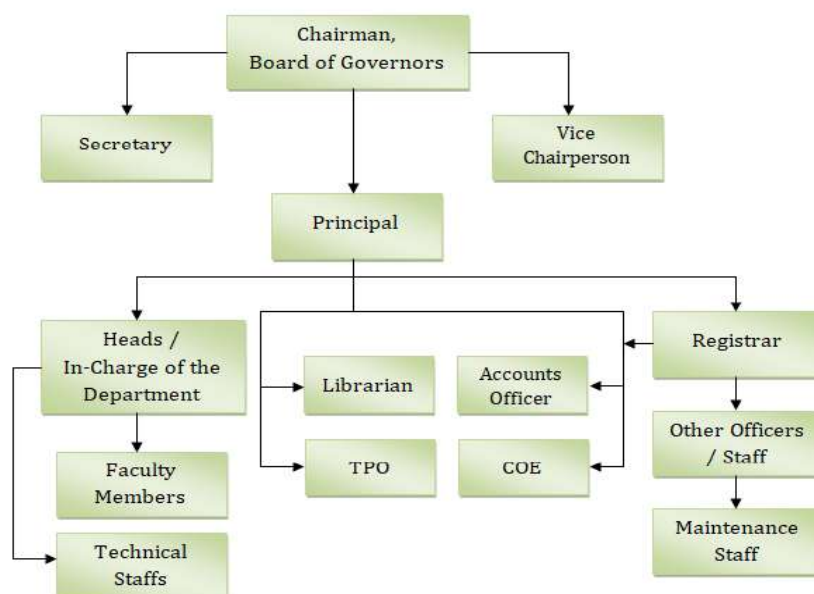
Address : West Bengal State Council of Technical & Vocational Education & Skill Development, "Karigori Bhavan", 4th Floor, Plot no.-B/7, AA-III, New Town Road, Opposite of Uniworld City, Newtown, Rajarhat, Kolkata – 700160, WB, India

Website : www.webscte.co.in

Latest affiliation period : 2023-24

5. Governance

❖ Organizational Chart:



❖ **Grievance Redressal mechanism for Faculty, staff and students:**

System for Redressal of grievances of faculty, staff and students

- The management of the college follows an open system of administration and grievances from staff and students are given the utmost attention.
- Complaints and suggestion boxes are kept at a number of places in the campus and also in the hostels.
- The suggestions and complaints are carefully looked into and remedial measures undertaken.
- In case of indiscipline, a committee appointed by the principal enquires into the matter by calling witnesses and recommendations are made about the action to be taken by the management.
- Class Committee meetings are held in which grievances of students are taken note of and remedial measures taken.
- Email ids are available for students / staff to register their grievances / suggestions.

❖ **Establishment of Anti Ragging Committee :**

SN.	Name of the Committee Member	Position
1	Dr. Bikramjit Chaudhury, Principal	Chairman
2	Dr. Subimal Das, Registrar	Vice -chairman
4	Mr. Ram Pada Jana, Asst.Prof., ME	Convener
5	SkMaidul Islam, Asst. Prof. & Depart. In-charge, CS&T	Jt. Convener
6	Mr. Eshan Samanta, Asst. Prof. & Depart. In-charge, EE	Member
7	Mr. Debajyoti Mukherjee, Asst. Prof. & Depart. In-charge, ME	Member
8	Mr. Chinmoy Ranjan Das, Asst. Prof. & Depart. In-charge, CE	Member
9	Mr. Abhishek Bag, Asst. Prof., ME	Member
10	Mr. Dipankar Dey, Asst. Prof., CS&T	Member
11	Mrs. Pritha Mukherjee, Controller of Examination	Member
12	Mr. Parimal Maity, Accounts Officer	Member
13	Mr. Dipen Panda, Librarian	Member
14	Mrs. Maitreyee Samanta, T.P.O.	Member
15	Mr. Sudiptan Seth, Legal Consultant	Member
16	Mr. Kamal Bishoi, Media Person	Member
17	Sri Joyprakash Mondal, WBCS(Exe) Deputy Magistrate & Deputy Collector	Member
18	Sandip Sahoo, Student Representative	Member
19	Subhajyoti Bhowmik, Student Representative	Member
20	Somnath Majhi, Student Representative	Member
21	Sk Saidul Islam, Student Representative	Member

❖ **Establishment of Online Grievance Redressal Mechanism :**

- To uphold the dignity of the College by ensuring strife free atmosphere in the College through promotion of cordial Student-Student relationship and Student-teacher relationship etc.
- To provide responsive, accountable and easily accessible machinery for settlement of grievances and to take measures in the college undertakings to ensure expeditious settlement of grievances of Students in order to maintain a harmonious educational atmosphere in the institute.
- It is to deal with the complex situations in a tactful manner to lessen the condition felt to be oppressive or dissatisfied.

- Encouraging the Students to express their grievances / problems freely and frankly, without any fear of being victimized.
- Advising Students of the College to respect the right and dignity of one another and show utmost restraint and patience whenever any occasion of rift arises.
- Advising all the Students to refrain from inciting Students against other Students, teachers and College administration.
- Advising all staffs to be affectionate to the Students and not behave in a vindictive manner towards any of them for any reason.
- To support, those students who have been deprived of the services offered by the College, for which he/she is entitled.
- To make officials of the College responsive, accountable and courteous in dealing with the students.
- To ensure effective solution to the student's grievances with an impartial and fair approach. Functions of Grievance Redressal Committee
- The function of the cell is to look into the complaints lodged by any student, and judge its merit. The Grievance cell is also empowered to look into matters of harassment.
- Anyone with a genuine grievance may approach the department members in person, or in consultation with the class in-charge.
- In case the person is unwilling to appear in self, grievances may be dropped in writing at the letterbox/ suggestion box of the Grievance Cell at Administrative Block. Grievances may also be sent through e-mail to the principal at **principal@gisthaldia.org** or officer in-charge of Students' Grievance Cell.
- The cases will be attended promptly on receipt of written grievances from the students. The Grievance Cell will act upon those cases which have been forwarded along with the necessary documents.
- The Grievance Cell will assure that the grievance has been properly solved in a stipulated time limit provided by the cell
- The cell formally will review all cases and will prepare statistical reports about the number of cases received. The cell will give report to the authority about the cases attended to and the number of pending cases, if any, which require direction and guidance from the higher authorities. Composition of Grievance Redressal Committee.
- The principal shall determine the composition and tenures of the Grievance Redressal Committee is for two years.
- The committee in GIST Institute may constitute members from teaching section and nonteaching section.
- All grievances referred to the Grievance Redressal committee /Principal shall be entered in a register to be maintained for the purpose by the Secretary of Grievance Redressal Committee. The number of grievances, settled or pending will be reported to the Principal every month.

❖ **Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University:**

Name	Designation	Position
Dr. Bikramjit Chaudhury	Principal	Chairman
Dr. Subimal Das	Registrar	Vice-Chairman

Mr. Debojyoti Mukherjee	Asst Prof., & Dept. in-charge, DME	Member
Sk. Maidul Islam	Asst. Prof., & Dept. in-charge, CS&T	Member
Mr. Chinmoy Ranjan Das	Asst. Prof. & Dept. in-charge, CE	Member
Mr. Satyajit Sahoo	Asst Prof., DCS&T	Convener
Mr. Rampada Jana	Asst. Prof. Basic Sc. & Hum. Member	Member
Mrs. Pritha Mukherjee	Controller of Exam	Member
Mrs. Mita Pramanik Giri	Librarian	Member
Mrs. Soumi Parua (Das)	Office Assistant	Member
Mrs. Bidisha Dey Debnath	Office Executive	Member
Mrs. Amrita Pramanik	Asst. Prof.	Member
Mrs. Supriya Maity	Asst. Prof.	Member
Md. Sohail	CE, 3 rd Year Student	Member
Gauranga Maity	FTS, 1 st Year Student	Member
Suman Pattanayak	IT, 1 st Year Student	Member

❖ **Establishment of Internal Complaint Committee (ICC) :**

Name	Designation	Position	Mobile No.	e-mail ID
Mousumi Ghosh	Associate Professor	Chair Person	9432073929	mousumi.in@gmail.com
Amrita Pramanik	Teaching Faculty	Member	7432891985	amrita.pramanik1991@gmail.com
Maitreyee Samanta	Teaching Faculty	Member	9475329351	gist.tpc@gmail.com
Sudipta Jana	Non-Teaching Faculty	Member	8373058552	sudipta.ghosh221@gmail.com
Bidisha Dey Debnath	Non-Teaching Faculty	Member	9474625125	mistu160674@gmail.com
Sayani Panda Sarvadhikari	Teaching Faculty	Member	8927454428	sayani_panda@yahoo.com
Mrs. Bidisha Bera	Teaching Faculty	Member	9825647891	berabidisha_204@yahoo.com
Gargi Das, 3 rd Yr CST	Student	Member	9932286908	gargi_99@yahoo.com
Argha Mandal, 3 rd Yr, EE	Student	Member	9832005902	arghyamondal.2007@yahoo.com
Soumyajit Kar, 2 nd Yr ME	Student	Member	9832943691	soumyakar946@gmail.com
Papiya Singha, 2 nd Yr, IT	Student	Member	7810977885	papiyasingha8281@gmail.com
Jeet Paul, 2 nd Yr, CE	Student	Member	9339101972	jeet_paul@gmail.com

❖ **Establishment of Committee for SC/ST :**

Name	Profession	Designation	Mobile No.	E-mail ID
Janardan Sarkar	Teaching	Faculty, EE	8100747991	jana.05ee15@gmail.com
Manik Maity	Teaching	Faculty, CE	7475116717	manikgist@gmail.com
Biplab Barman	Teaching	Faculty, ME	8373056620	biplabbarman@gmail.com
SkFayjan Uddin	Teaching	Executive Officer	9933698085	fayjanuddin@gamil.com

❖ **Internal Quality Assurance Cell :**

Name	Designation	Position
Dr. Bikramjit Chaudhury	Principal	Chairman
SkMaidul Islam	Department In-Charge, CS&T	Co-Ordinator
Mr. Eshan Samanta	Department In-Charge, EE	Member
Mr. Chinmoy Ranjan Das	Department In-Charge, CE	Member
Mr. Debajyoti Mukherjee	Department In-Charge, ME	Member
Mr. Abhishek Bag	Department In-Charge, B.Sc. & Hum.	Member
Dr. Subimal Das	Registrar	Member
Mrs. Maitreyee Samanta	T.P.O.	Member

6. Programmes

Name of Programmes approved by AICTE :

- Diploma in Civil Engineering
- Diploma in Computer Science & Technology
- Diploma in Electrical Engineering
- Diploma in Mechanical Engineering
- Diploma in Information Technology
- Diploma in Fire Technology & Safety

Name of Programmes Accredited by NBA :

- Diploma in Civil Engineering
- Diploma in Computer Science & Technology
- Diploma in Electrical Engineering
- Diploma in Mechanical Engineering

Status of Accreditation of the Courses :

Program	Level	Accreditation Status	Accreditation Latest
Civil Engineering	Diploma	Accredited	Academic Year 2022-23, 2023-24 and 2024-25, i.e., upto 30-06-2025
Computer Science & Technology	Diploma	Accredited	Academic Year 2022-23, 2023-24 and 2024-25, i.e., upto 30-06-2025
Electrical Engineering	Diploma	Accredited	Academic Year 2022-23, 2023-24 and 2024-25, i.e., upto 30-06-2025
Mechanical Engineering	Diploma	Accredited	Academic Year 2022-23, 2023-24 and 2024-25, i.e., upto 30-06-2025

Total number of Courses : 04 (Four)

For each Programme the following details are to be given :

Name of the Program	Number of seats	Duration	Rank of admission during the last years (JEXPO)	Rank of admission during the last years (VOCLET)
Civil Engineering	120	3 Years	41709	
Computer Science & Technology	120	3 Years	45645	13574
Electrical Engineering	180	3 Years	44246	2586
Mechanical Engineering	120	3 Years	37873	6083
Information Technology	60	3 Years	15727	
Fire Technology & Safety	60	3 Years	17494	11117

Fee (as approved by the state government) :

Name of the Program	Direct	JEXPO	VOCLET
Civil Engineering	1,69,000	1,33,000	92,000
Computer Science & Technology	1,69,000	1,33,000	92,000
Electrical Engineering	1,69,000	1,33,000	92,000
Mechanical Engineering	1,69,000	1,33,000	92,000
Information Technology	1,69,000	1,33,000	92,000
Fire Technology & Safety	2,03,200	1,67,200	1,14,800

Campus placement in last year with minimum salary, maximum salary and average salary :

Name of the Program	Minimum Salary	Maximum Salary	Average Salary
Civil Engineering	1.08 L/Annum	2.1 L/Annum	1.86 L/Annum
Computer Science & Technology	1.14 L/Annum	2.17 L/Annum	2.1 L/Annum
Electrical Engineering	1.56 L/Annum	2.24 L/Annum	2.08 L/Annum
Mechanical Engineering	1.86 L/Annum	2.24 L/Annum	2.08 L/Annum

7. Faculty

Name of the Program	Name of the Faculty	Designation	Permanent Faculty
Civil Engineering	CHINMOY RANJAN DAS	LECTURER /ASST PROFESSOR	Yes
	MANIK MAITI	LECTURER /ASST PROFESSOR	Yes
	SUVANKAR DE	LECTURER /ASST PROFESSOR	Yes
	DEBAJIT BANIK	LECTURER /ASST PROFESSOR	Yes
	TANVIR HOSSAIN	LECTURER /ASST PROFESSOR	Yes
	ALOK CHAKRABORTY	LECTURER /ASST PROFESSOR	Yes
	PRASENJIT DAS	LECTURER /ASST PROFESSOR	Yes
	MOUMITA DAS ADHIKARY	LECTURER /ASST PROFESSOR	Yes
	MAITREYEE SAMANTA	LECTURER /ASST PROFESSOR	Yes
	BHAGYASHREE JANA	LECTURER /ASST PROFESSOR	Yes
	KARISHMA PANDEY	LECTURER /ASST PROFESSOR	Yes
	SREYASHEE JANA	LECTURER /ASST PROFESSOR	Yes
	APURBALAL MAITI	LECTURER /ASST PROFESSOR	Contract
	SOUVIK PANDA	LECTURER /ASST PROFESSOR	Contract
	SOURAJ BAG	LECTURER /ASST PROFESSOR	Contract
	DEBABRATA BARIK	LECTURER /ASST PROFESSOR	Contract

Name of the Program	Name of the Faculty	Designation	Permanent Faculty
Computer Science & Technology	BIKRAMJIT CHAUDHURY	PRINCIPAL	Yes
	SK MAIDUL ISLAM	ASST PROFESSOR	Yes
	SATYAJIT SAHOO	ASST PROFESSOR	Yes
	BIDISHA BERA	ASST PROFESSOR	Yes
	AMRITA PRAMANIK	ASST PROFESSOR	Yes
	SK SALAMUR RAHAMAN	ASST PROFESSOR	Yes
	PRAJNA BHUNIA	ASST PROFESSOR	Yes
	PARTHA BISWAS	ASST PROFESSOR	Yes
	MOUSUMI GHOSH	ASST PROFESSOR	Yes
	SWARNALI PAUL MAITY	ASST PROFESSOR	Contract
	SUMIT KUMAR MAITY	ASST PROFESSOR	Contract
	PRIYANKA SEN	ASST PROFESSOR	Contract
	TARUNIMA CHATTERJEE	ASST PROFESSOR	Contract

Name of the Program	Name of the Faculty	Designation	Permanent Faculty
Electrical Engineering	AMARTYA BERA	ASST PROFESSOR	Yes
	BRATATI MAITY	LECTURER	Yes
	DURGA PRASAD BERA	ASST PROFESSOR	Yes
	ESHAN SAMANTA	ASST PROFESSOR	Yes
	GOURI SHANKAR PAUL	ASST PROFESSOR	Yes

	JANARDAN SARKAR	ASST PROFESSOR	Yes
	LIPIKA DAS	ASST PROFESSOR	Yes
	MADHUMAINITY SANTRA	ASST PROFESSOR	Yes
	MAITREYEE JANA	ASST PROFESSOR	Yes
	MANJUSHREE BERA	ASST PROFESSOR	Yes
	PRASENJIT BAG	ASST PROFESSOR	No
	RAMKRISHNA MAITY	ASST PROFESSOR	Yes
	SABYASACHI DEY	ASST PROFESSOR	Yes
	SAYANI SARVADHIKARI	ASST PROFESSOR	Yes
	SOMESUBHRA PANDA	ASST PROFESSOR	Yes
	SOURANGSHU SHEKHER KAR	ASST PROFESSOR	Yes

Name of the Program	Name of the Faculty	Designation	Permanent Faculty
Mechanical Engineering	DEBAJYOTI MUKHERJEE	ASSISTANT PROFESSOR	Yes
	SAURABH DAS	ASSISTANT PROFESSOR	Yes
	AMINUL ISLAM	ASSISTANT PROFESSOR	Yes
	SOUMYA KANTI MANDAL	ASSISTANT PROFESSOR	Yes
	SUVADIP SUKUL	ASSISTANT PROFESSOR	Yes
	DR. RITWIK DAS	ASSISTANT PROFESSOR	Yes
	SAUMYA SINGHA	ASSISTANT PROFESSOR	Yes
	BIPLAB BARMAN	ASSISTANT PROFESSOR	Yes
	SOUVIK JANA	ASSISTANT PROFESSOR	Yes
	ABHISHEK BAG	ASSISTANT PROFESSOR	Yes
	ANUPAM SAMANTA	ASSISTANT PROFESSOR	Yes
	RAMPADA JANA	ASSISTANT PROFESSOR	Yes
	MANOJ MISHRA	ASSISTANT PROFESSOR	Contractual
	SUVABRATA PANDA	ASSISTANT PROFESSOR	Contractual
	SAIKAT KARAN	ASSISTANT PROFESSOR	Contractual
	SAHABAZ KHAN	ASSISTANT PROFESSOR	Contractual
	ABHIRUP LAHIRI	ASSISTANT PROFESSOR	Contractual
	MOUSUMI GHOSH	ASSISTANT PROFESSOR	Yes
	MANJUSHREE BERA	ASSISTANT PROFESSOR	Yes
	AMRITA PRAMANIK	ASSISTANT PROFESSOR	Yes
	SWARNALI PAUL MAITY	ASSISTANT PROFESSOR	Yes

Name of the Program	Name of the Faculty	Designation	Permanent Faculty
Information Technology	MADHUMITA MAITY DINDA	ASST PROFESSOR	Yes
	RIA MONDAL	ASST PROFESSOR	Yes
	SUNIT SETH	ASST PROFESSOR	Yes
	PRITHA MUKHERJEE	ASST PROFESSOR	Yes
	SK FAYJAN UDDIN	ASST PROFESSOR	Yes
	TAPAS KUMAR JANA	ASST PROFESSOR	Contractual

Name of the Program	Name of the Faculty	Designation	Permanent Faculty
Fire Technology & Safety	SANDIP GHORAI	ASST PROFESSOR	Yes
	TAPAS KUMAR JANA	ASST PROFESSOR	Contractual
	ADITYA NARAYAN GANGULI	ASST PROFESSOR	Contractual
	ABHIJIT BARMAN	ASST PROFESSOR	Contractual

Permanent Faculty: Student Ratio : 1:25

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

Name of the Principal : Dr. Bikramjit Chaudhury

Date of Birth : 21-01-1977

Unique ID : 1-473172691

Education Qualifications : B. Tech (CSE), M. Tech (CSE), Ph. D

Work Experience

Teaching : 25 Years

Research : 0 Year

Industry : 0 Year

Others : 0 Year

Area of Specialization : Information Security

Courses taught at Diploma Level : Computer Science

Research guidance (Number of Students) : 0

No. of papers published in National : 4

No. of papers published in International: 2

No. of Conferences : 3

Master (Completed/Ongoing) : Completed

Ph.D. (Completed/Ongoing) : Completed

Projects carried out : NA

Patents (Filed & Granted) : NA

Technology Transfer : NA

Research Publications (No. of papers published in National/

International Journals/

Conferences)

No. of Books published with : NA

details (Name of the book,

Publisher with ISBN, year

of publication, etc.)

9. Fee

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

Academic Session : 2024-2025

Dept	Name of the Student	Father's Name	Amount
COMPUTER SCIENCE & TECHNOLOGY	SOU MYADIP SAMANTA	KRISHNA DWAIPAYAN SAMANTA	9,000
COMPUTER SCIENCE & TECHNOLOGY	SABIR ALI DIN	RAPHIKUL HOSEN DIN	9,000
COMPUTER SCIENCE & TECHNOLOGY	SK SOYEB AKTAR	SK ABDUL SALAM	9,000
ELECTRICAL ENGINEERING	RAM CHANDRA PANJA	SAMIRAN PANJA	9,000
ELECTRICAL ENGINEERING	SK ARIPH ALI	SK KISMAT ALI	9,000

ELECTRICAL ENGINEERING	MALAY PANJA	ASHOK PANJA	9,000
ELECTRICAL ENGINEERING	AMIT KUMAR DAS	BASUDEB DAS	9,000
ELECTRICAL ENGINEERING	AYAN MAITI	KRISHNA PRASAD MAITI	9,000
ELECTRICAL ENGINEERING	SUDIP BERA	RATAN CHANDRA BERA	9,000
ELECTRICAL ENGINEERING	RAKESH MAITY	SOMNATH MAITY	9,000
FIRE TECHNOLOGY & SAFETY	ATANU MAITY	SATYARANJAN MAITY	9,000
MECHANICAL ENGINEERING	SAYAN SAHOO	PINTU SAHOO	9,000
MECHANICAL ENGINEERING	SANDIPAN MAITY	SAHADEB MAITY	9,000
MECHANICAL ENGINEERING	KUSHAL JANA	HARIPADA JANA	9,000
MECHANICAL ENGINEERING	SUMAN KHATUA	SAMIR KHATUA	9,000
MECHANICAL ENGINEERING	MRINMOY PONRAH	RAJIB PONRAH	9,000
MECHANICAL ENGINEERING	SUVADEEP MANNA	AMIYA MANNA	9,000

❖ Number of scholarship offered by the Institution, duration and amount:

Sl. No	Name of student	Father's /Mother's Name	Department	Availed concessi on for duration of	Concession availed	Amount (Rs.)	Academi c Session
1	Sk Sahil	SkManuyar Hossen	DCE	1st	Special consideration by higher authority	8000	2024-25
2	Pralay Bera	Asish Bera	DCS&T	1st	50% Concession on Tution Fees	7500	2024-25
3	Suman Nayek	Narayan Nayek	DCS&T	2nd	50% Concession on Tution Fees	4500	2024-25
4	Sahil Aktar Khan	Saibul Khan	DCS&T	2nd	50% Concession on Tution Fees	7500	2024-25
5	Sunirmal Das	Nepal Chandra Das	DCS&T	2nd	50% Concession on Semester Fees	12500	2024-25
6	Rohit Samanta	Sankar Samanta	DCS&T	2nd	50% Concession on Tution Fees	4500	2024-25
7	Rohit Das	Bishwajit Das	DEE	2nd	50% Concession on Tution Fees	4500	2024-25
8	Amit Kumar Panja	Pasupati Panja	DEE	2nd	50% Concession on Tution Fees	4500	2024-25
9	Krishnendu Das	Parapada Das	DFT&S	2nd	50% Concession on Tution Fees	4500	2024-25
10	Subhajit Debnath	Chandan Debnath	DIT	2nd	50% Concession on Tution Fees	4500	2024-25
11	Subhanil Samanta	Late Lalmohan Samanta	DME	2nd	50% Concession on Tution Fees, Development Fees and Semester fees.	12500	2024-25
12	Sk Sahil	SkManuyar Hossen	DCE	2nd	50% Concession on Semester Fees	12500	2024-25
13	Subrata Ghara	Tapas Ghara	DCE	3rd	50% Concession on Tution Fees	4500	2024-25
14	Paiya Singha	Tapan singha	DIT	3rd	50% Concession on Tution Fees	7500	2024-25
15	Sayan Maity	Sanat Maity	DME	3rd	50% Concession on Tution Fees	4500	2024-25
16	Rupesh Das	Rajesh Das	BCA	4th	50% Concession on Tution Fees	9000	2024-25
17	Suman Maity	Rina Maity	BCA	4th	50% Concession on Tution Fees	9000	2024-25
18	Subrata Ghara	Tapas Ghara	DCE	4th	50% Concession on Tution Fees	4500	2024-25
19	Sunanda Pradhan	Manik Chandra Pradhan	DCS&T	4th	25% concession on Tution Fees	2250	2024-25
20	Bayantika Dolai	Badal Dolai	DCS&T	4th	50% Concession on Tution Fees	7500	2024-25
21	Pritam Mondal	Rabindra Nath Mondal	DCS&T	4th	50% Concession on Tution Fees	7500	2024-25
22	Tithi Samanta	Pradip Kumar Samanta	DCS&T	4th	50% Concession on Tution Fees	7500	2024-25
23	Puspita Bag	Prabir Bag	DCS&T	4th	50% Concession on Tution Fees	7500	2024-25
24	NilkantaDwibedi	Narottam Dwibedi	DCS&T	4th	50% Concession on Tution Fees	7500	2024-25
25	Saikat Kumar Tunga	Brajendranath Tunga	DCS&T	4th	50% Concession on Tution Fees	4500	2024-25
26	Sabita Manna	Sudarsan Manna	DCS&T	4th	50% Concession on Tution Fees	7500	2024-25
27	Animesh Manna	Kalipada Manna	DCS&T	4th	50% Concession on Tution Fees	7500	2024-25
28	Bipasha Das	Sankar Das	DCS&T	4th	50% Concession on Tution Fees, Development Fees and Semester fees.	9500	2024-25
29	Gayatri Barin	Debu Barin	DCS&T	4th	50% Concession on Tution Fees	7500	2024-25
30	Amlan Maity	Arun Maity	DEE	4th	50% Concession on Tution Fees	4500	2024-25
31	Arpita Patra	Shantanu Patra	DEE	4th	50% Concession on Tution Fees	4500	2024-25

32	Avijit Shit	Barun Shit	DEE	4th	50% Concession on Tution Fees	4500	2024-25
33	Birbal Brahma	Sumi Ram Brahma	DFT&S	4th	50% Concession on Tution Fees	15350	2024-25
34	Sunny Bera	Barun Kr Bera	DFT&S	4th	50% Concession on Tution Fees	7500	2024-25
35	Sovan Das	Sanjoy Das	DFT&S	4th	50% Concession on Tution Fees	4500	2024-25
36	Sumit Bera	Jagabandhu Bera	DFT&S	4th	50% Concession on Semester Fees	12350	2024-25
37	Suman Adak	Rampada Adak	DIT	4th	50% Concession on Tution Fees	7500	2024-25
38	Papiya Singha	Tapan singha	DIT	4th	50% Concession on Tution Fees	7500	2024-25
39	Arabinda Das	Sanat Das	DIT	4th	50% Concession on Tution Fees	4500	2024-25
40	Abhimanyu Maity	Nakul Chandra Maity	DME	4th	25% concession on Tution Fees	2250	2024-25
41	Sayan Maity	Sanat Maity	DME	4th	50% Concession on Tution Fees	4500	2024-25
42	Satyaki Guria	Satyabrata Guria	DME	4th	50% Concession on Tution Fees	4500	2024-25
43	Arindam Bera	Babulal Bera	DME	4th	50% Concession on Tution Fees	7500	2024-25
44	Sougata Nayak	Kartik Nayak	DME	4th	50% Concession on Tution Fees	7500	2024-25
45	Riya Sardar	Navendu Sardas	DME	4th	50% Concession on Tution Fees	7500	2024-25
46	Gayatri Barin	Debu Barin	DCS&T	5th	50% Concession on Tution Fees	7500	2024-25
47	Arpita Patra	Shantanu Patra	DEE	5th	50% Concession on Tution Fees	4500	2024-25
48	Sumit Bera	Jagabandhu Bera	DFT&S	5th	50% Concession on Tution Fees	4500	2024-25
49	Riya Sardar	Navendu Sardar	DME	5th	50% Concession on Tution Fees	7500	2024-25
50	Swapnil Pramanik	Sankar Pramanik	BCA	6th	50% Concession on Tution Fees	9000	2024-25
51	Abhilash Bhunia	Sambhu Bhunia	BCA	6th	50% Concession on Tution Fees	9000	2024-25
52	Abantika Manna	Apurba Manna	DCS&T	6th	50% Concession on Tution Fees	7500	2024-25
53	Priya Das	Asit Kumar Das	DCS&T	6th	50% Concession on Tution Fees, Development Fees and Semester fees.	12500	2024-25
54	Pulakesh Nayek	Nanda Dulal Nayek	DEE	6th	50% Concession on Tution Fees	4500	2024-25
55	Sujit Maity	Ranajit Maity	DFT&S	1st & 2nd	50% Concession on total fees	40534	2024-25

10. Admission

- ❖ Number of seats sanctioned with the year of approval:

Department	Year of Approval (Session)	Seats Sanctioned
Mechanical Engineering	2007-08	60
	2008-09	60
	2009-10	60
	2010-11	90
	2011-12	90
	2012-13	90
	2013-14	90
	2014-15	90
	2015-16	90
	2016-17	90
	2017-18	120
	2018-19	120
	2019-20	120
	2020-21	120
	2021-22	120
	2022-23	120
	2023-24	120
	2024-25	120
Civil Engineering	2007-08	60
	2008-09	60
	2009-10	60
	2010-11	90
	2011-12	90
	2012-13	90
	2013-14	90
	2014-15	120
	2015-16	120
	2016-17	120

	2017-18	120
	2018-19	120
	2019-20	120
	2020-21	120
	2021-22	120
	2022-23	120
	2023-24	120
	2024-25	120
Electrical Engineering	2007-08	60
	2008-09	60
	2009-10	60
	2010-11	60
	2011-12	60
	2012-13	60
	2013-14	60
	2014-15	120
	2015-16	120
	2016-17	120
	2017-18	120
	2018-19	120
	2019-20	120
	2020-21	120
	2021-22	120
	2022-23	120
	2023-24	120
	2024-25	180
Computer Science & Technology	2007-08	60
	2008-09	60
	2009-10	60
	2010-11	60
	2011-12	60
	2012-13	60
	2013-14	60
	2014-15	60
	2015-16	60
	2016-17	60
	2017-18	60
	2018-19	60
	2019-20	60
	2020-21	60
	2021-22	60
	2022-23	60
	2023-24	120
	2024-25	120
Information Technology	2023-24	60
	2024-25	60
Fire Technology & Safety	2023-24	60
	2024-25	60

❖ Number of Students admitted under various categories each year in the last three years:

Academic Session : 2024-25 1st Year Entry		
Name of the Department	Name of the Quota	Number of Student
Civil Engineering	Management	24
Civil Engineering	Jexpo	18
Civil Engineering	Direct (Spot Counseling)	68
Mechanical Engineering	Management	28
Mechanical Engineering	Jexpo	86
Mechanical Engineering	Direct (Spot Counseling)	19
Electrical Engineering	Management	42
Electrical Engineering	Jexpo	127
Electrical Engineering	Direct (Spot Counseling)	28

Computer Science & Technology	Management	25
Computer Science & Technology	Jexpo	32
Computer Science & Technology	Direct (Spot Counseling)	57
Information Technology	Management	14
Information Technology	Jexpo	1
Information Technology	Direct (Spot Counseling)	9
Fire Technology & Safety	Management	13
Fire Technology & Safety	Jexpo	11
Fire Technology & Safety	Direct (Spot Counseling)	5

Academic Session : 2024-25 2nd Year Entry		
Name of the Department	Name of the Quota	Number of Student
Civil Engineering	Voclet Counselling	0
Civil Engineering	Spot Counselling againts last year vacancy i.e. 2023-2024	22
Mechanical Engineering	Voclet Counselling	16
Mechanical Engineering	Spot Counselling againts last year vacancy i.e. 2023-2024	4
Electrical Engineering	Voclet Counselling	11
Electrical Engineering	Spot Counselling againts last year vacancy i.e. 2023-2024	1
Computer Science & Technology	Voclet Counselling	7
Computer Science & Technology	Spot Counselling againts last year vacancy i.e. 2023-2024	5
Information Technology	Voclet Counselling	0
Information Technology	Spot Counselling againts last year vacancy i.e. 2023-2024	15
Fire Technology & Safety	Voclet Counselling	3
Fire Technology & Safety	Spot Counselling againts last year vacancy i.e. 2023-2024	21

Academic Session : 2023-24 1st Year Entry		
Name of the Department	Name of the Quota	Number of Student
Civil Engineering	Management	28
Civil Engineering	Jexpo	44
Civil Engineering	Direct (Spot Counseling)	23
Mechanical Engineering	Management	30
Mechanical Engineering	Jexpo	87
Mechanical Engineering	Direct (Spot Counseling)	5
Electrical Engineering	Management	29
Electrical Engineering	Jexpo	86
Electrical Engineering	Direct (Spot Counseling)	9
Computer Science & Technology	Management	30
Computer Science & Technology	Jexpo	80
Computer Science & Technology	Direct (Spot Counseling)	10
Information Technology	Management	15
Information Technology	Jexpo	5
Information Technology	Direct (Spot Counseling)	7
Fire Technology & Safety	Management	14
Fire Technology & Safety	Jexpo	2
Fire Technology & Safety	Direct (Spot Counseling)	4

Academic Session : 2023-24 2nd Year Entry		
Name of the Department	Name of the Quota	Number of Student
Civil Engineering	Voclet Counselling	4
Civil Engineering	Spot Counselling against last	0

	year vacancy i.e. 2022-2023	
Mechanical Engineering	Voclet Counselling	12
Mechanical Engineering	Spot Counselling against last year vacancy i.e. 2022-2023	44
Electrical Engineering	Voclet Counselling	12
Electrical Engineering	Spot Counselling against last year vacancy i.e. 2022-2023	16
Computer Science & Technology	Voclet Counselling	3
Computer Science & Technology	Spot Counselling against last year vacancy i.e. 2022-2023	2

Academic Session : 2022-23 1 st Year Entry		
Name of the Department	Name of the Quota	Number of student
Civil Engineering	Jexpo	1
Civil Engineering	Jexpo Vacant Seat	15
Civil Engineering	Management	24
Mechanical Engineering	Jexpo	10
Mechanical Engineering	Jexpo Vacant Seat	40
Mechanical Engineering	Management	28
Electrical Engineering	Jexpo	31
Electrical Engineering	Jexpo Vacant Seat	58
Electrical Engineering	Management	30
Computer Science & Technology	Jexpo	17
Computer Science & Technology	Jexpo Vacant Seat	28
Computer Science & Technology	Management	15

Academic Session : 2022-23 2 nd Year Entry		
Name of the Department	Name of the Quota	Number of student
CivilEngineering	Voclet	1
CivilEngineering	Voclet Vacant Seat	10
CivilEngineering	Last Year Vacant Seat	1
MechanicalEngineering	Voclet	4
MechanicalEngineering	Voclet Vacant Seat	8
MechanicalEngineering	Last Year Vacant Seat	50
ElectricalEngineering	Voclet	9
ElectricalEngineering	Voclet Vacant Seat	2
ElectricalEngineering	Last Year Vacant Seat	64
Computer Science & Technology	Voclet	3
Computer Science & Technology	Voclet Vacant Seat	3
Computer Science & Technology	Last Year Vacant Seat	18

- ❖ Number of applications received during last year for admission under Management Quota and number admitted:

Name of the Department	Name of the Quota	No. Of application received for admission under Management Quota	Admitted
Civil Engineering	Management	25	24
Mechanical Engineering	Management	35	28
Electrical Engineering	Management	60	42
Computer Science & Technology	Management	37	25
Information Technology	Management	20	14
Fire Technology & Safety	Management	20	13

11. Admission Procedure

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

Admission Test is followed by West Bengal State Council of Technical & Vocational Education and Skill Development, (A statutory Body under Government of West Bengal, Act XXVI of 2013), Department of Technical Education, Training & skill Development, Govt. of West Bengal.

Admission of eligible candidates in Diploma in Engineering and Technology courses [(1st yr and 2nd Yr (VOCLET))] is completed by West Bengal State Council of Technical & Vocational Education and Skill Development (WBSCT&VE&SD) on the basis of merit list based on the results of Entrance Examination (JEXPO and VOCLET) conducted by the Council each year.

Address of state admission authorities- Karigari Bhawan, 4th & 5th Floor, Plot No. B/7, Action Area-III, Newtown, Rajarhat, Kolkata-700160.

Website- www.webscte.co.in

- ❖ **Number of seats allotted to different Test qualified candidates separately (AIEEE/JEE/CET (State conducted test/University tests/CMAT)/Association conducted test etc.):**

For 1st Yr Candidates 75% seat of approved intake is filled through JEXPO Examination conducted by WBSCT&VE&SD.

25% seat of approved intake is filled by the institute through merit list.

- ❖ **Calendar for admission against Management quota Seats : 30/08/2024 - 15/09/2024**
- ❖ **Last date of Request for Application : 12/08/2024**
- ❖ **Last Date of Submission of Applications : 14/08/2024**
- ❖ **Dates for Announcing Final Result : 14/08/2024**
- ❖ **Release of Admission List (Main list and waiting list shall be announced on the same day) : 14/08/2024**
- ❖ **Date for Acceptance by the Candidate (Time given shall in no case be less than 15 days) : 16/08/2024**
- ❖ **Last date of closing admission : 06/10/2024**
- ❖ **Starting for the Academic Session : 20/09/2024**
- ❖ **The policy of refund of the Fee, in case of withdrawal, is maintained as per guideline of AICTE and WBSCT&VE&SD.**

12. Criteria and Weightages for Admission

- ❖ Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.:
Admission Test: Institute fill up the seats of management (25% of approved intake) quota in each stream and according to merit list the vacant seats are filled in.

The Council conduct the Entrance Examination (JEXPO and VOCLET) and on the basis of merit list based on the results, the online counseling process is conducted to fill up the seats of JEXPO (75% of approved intake) and VOCLET (10% of approved intake) quota.

❖ **The minimum Level of acceptance:**

Rules followed as per guideline of WBSCT&VE&SD published in information brochure of JEXPO, VOCLET each year.

❖ **The cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years:**

The process is maintained by the Council and students of JEXPO Rank 900 to 40000 generally get chance for taking admission in engineering courses (1st yr to 3rd Yr) and the list of counseling students of last three years is enclosed.

❖ **Display marks scored in Test etc. and in aggregate for all candidates who were admitted:** Copy enclosed.

13. List of Applicants

❖ **List of candidate whose applications have been received along with percentile / percentages core 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 (merit wise):**

Dept : Civil Engineering			Academic Session : 2024-25
Sl. No.	Name of the Student	Father's Name	% of Marks in Aggregate
1	Anik Giri	Goutam Giri	8.8
2	Arna Pramanik	Prasanta Pramanik	8.3
3	Arup Kumar Jana	Narendranath Jana	7.9
4	Biru Kumar	Raj Kumar Singh	5.5
5	Debabrata Maity	Aditya Narayan Maity	8.8
6	Gopal Patra	Lakshman Patra	8.1
7	Kanhaiya Kumar	Shatrudhan Prasad Singh	7.7
8	Manisa Karan	Ananta Kumar Karan	7.8
9	Manojit Mandal	Nabagopal Mandal	8.4
10	Mausam Kumari	Ranjit Singh	8.2
11	Md Jahid	Md Mumtaj	8.1
12	Pramit Kumar Samanta	Prantik Adhar Samanta	4.8
13	Sahil Kumar	Chandu Paswan	7.9
14	Satyajit Giri	Samiran Giri	7.6
15	Sayandip Maity	Subrata Maity	8.2
16	Sayani Jana	Late Swapan Jana	8.3
17	Sayantan Samanta	Samir Samanta	7.9
18	Shreeyans Raj	Vijay Kumar Singh	6.5
19	Sk Jamil	Shekh Halim	7.9
20	Sk Sahil	SkManuyar Hossen	8.3
21	Srijita Maity	Narugopal Maity	7.6
22	Subham Singha	Tapan Kumar Singha	8.4
23	Suman Panda	Nirmalendu Panda	9.0
24	Swarnadeep Bhowmik	Sukriti Sankar Bhowmik	6.7

Dept : Mechanical Engineering			Academic Session : 2024-25
Sl. No.	Name of the Student	Father's Name	% of Marks in Aggregate
1	Akash Mondal	Pintu Mondal	8.1
2	Anant Kumar	Sanjiv Singh	8.2
3	Anirban Barman	Supriya Barman	6.9
4	Avijit Parua	Tapan Kumar Parua	8.1
5	Biswajit Ghorai	Buddhadev Ghorai	8.4
6	Deep Das	Samir Das	8.2

7	Goutam Das	Sahadeb Das	8.6
8	Jishu Bhowmik	Gurupada Bhowmik	8.1
9	Mritunjoy Samanta	Joydeb Samanta	7.9
10	Nayanmoni Guchhait	Bimal Kumar Guchhait	6.8
11	Phanibhusan Barman	Panchanan Barman	8.3
12	Radhakanta Das	Rabin Das	9.5
13	Samiran Maity	Santosh Maity	7.0
14	Sayan Banerjee	Sukdev Banerjee	8.0
15	Soumyajit Mondal	Late Samit Kumar Mondal	8.3
16	Sourav Bhowmik	Shasanka Bhowmik	8.2
17	Subhadip Baitalik	Srikanta Baitalik	8.6
18	Subhadip Patra	Prabir Patra	6.7
19	Subhajit Das	Rajkumar Das	8.3
20	Subhankar Payek	Satya Ranjan Payek	8.4
21	Sudipta Mondal	Sandip Mondal	8.1
22	Sujit Mani	Sridam Mani	8.4
23	Suman Bhunia	Kartik Bhunia	8.1
24	Suman Patra	Biswajit Patra	8.4
25	Surajit Mondal	Manaranjan Mondal	7.0
26	Surya Mondal	Purna Chandra Mondal	8.4
27	Tanmoy Kajli	Tuhin Kajli	8.2
28	Vikrant Kumar	Gauri Shankar Sah	7.1

Dept : Electrical Engineering

Academic Session : 2024-25

Sl. No.	Name of the Student	Father's Name	% of Marks in Aggregate
1	Akash Jana	Madhusudan Jana	8.1
2	Akash Mondal	Sagar Mondal	8.3
3	Amir Khan	Janab Khan	8.1
4	Amritava Maiti	Sudha Krishna Maiti	8.4
5	Anjan Saran	Srimanta Saran	8.4
6	Ankan Pattanayak	Ajoy Pattanayak	5.7
7	Arijit Maity	Uttam Kumar Maity	6.1
8	Arnab Kumar Das	Angshuman Das	6.7
9	Arnab Maity	Basudam Maity	8.3
10	Debarpan Jana	Asim Kumar Jana	5.0
11	Deep Dutta	Tapan Dutta	8.2
12	Deep Maity	Bimal Maity	8.2
13	Golu Kumar Yadav	Jagu Yadav	5.7
14	Jit Ghorai	Ajit Ghorai	5.8
15	Krishan Bhunia	Binoy Bhunia	8.4
16	Krishnakanta Jana	Jagannath Jana	8.3
17	Mirmortaja Ali	Mirjakir Ali	7.9
18	Mrinal Kumar Maity	Gurupada Maity	7.6
19	Nabakumar Maji	Jagannath Maji	8.6
20	Nilesh Maiti	Pranab Maiti	6.9
21	Palash Bera	Tarun Bera	8.2
22	Paramita Samanta	Alok Kumar Samanta	8.1
23	Pritam Maity	Prabir Maity	6.7
24	Ranit Maity	Biswajit Maity	7.3
25	Samrat Patra	Chanchal Patra	6.8
26	Sanjoy Das	Sambhu Charan Das	8.9
27	Santu Bera	Sanatan Bera	5.7
28	Sayandip Maiti	Jayanta Kumar Maiti	8.4
29	Shibu Mandal	Swapan Mandal	6.7
30	Sk Nasiruddin	SkKalimullaha	8.3
31	Somnath Ghorai	Mahendranath Ghorai	8.4
32	Soumyadip Bera	Kartik Kumar Bera	8.4
33	Soumyadip Bhunia	Subhas Ch Bhunia	8.0
34	Souvik Maity	Pintu Maity	8.4
35	Subham Pakhira	Sukumar Pakhira	8.2
36	Subrata Maity	Sukumar Maity	8.2
37	Sujan Kumar Mishra	Swapan Kumar Mishra	5.7

38	Sujit Das	Swapan Kumar Das	6.1
39	Sumana Maity	Biplab Maity	8.2
40	Sumit Dhara	Mantu Dhara	8.4
41	Sumit Maity	Swapan Maity	8.2
42	Swarup Paramanik	Gurupada Paramanik	8.5

Dept : Computer Science & Technology
Academic Session : 2024-25

Sl. No.	Name of the Student	Father's Name	% of Marks in Aggregate
1	Abhishek Ojha	Umakanta Ojha	4.5
2	Aniruddha Adak	Late Chandan Adak	7.9
3	Arindam Das	Debaprasad Das	5.8
4	Ayantika Das	Biswanath Das	8.7
5	Bidhan Bhunia	Tarun Bhunia	7.9
6	Digita Mukherjee	Debabrata Mukherjee	8.1
7	Gautam Raj	Birendra Prasad Sharma	8.3
8	Indrajit Parali	Subrata Parali	6.9
9	Labanya Ghosh	Uttam Ghosh	8.1
10	Nilanjan Santra	Kartik Santra	8.5
11	Prasun Bhaumik	Subhasish Bhaumik	8.8
12	Priyanka Das	Gopal Krishna Das	9.1
13	Ronojit Das	Ranjan Kr Das	8.6
14	Sathi Das	Sanatan Das	8.7
15	Sayan Ghorai	Late Sukamal Ghorai	8.7
16	Shrabani Jana	Chandan Jana	8.3
17	Shreya Das	Tamal Kanti Das	6.9
18	Siddhartha Patra	Nityananda Patra	8.5
19	Sk Mahammad Makin	Sk Sahabuddin Ahmed	8.1
20	Sk Minhaj Abbas	Sakawat Hossain	8.9
21	Sounak Guchhait	Debaprasad Guchhait	6.7
22	Subrata Barman	Mohan Barman	7.8
23	Sudipta Bera	Susanta Bera	7.8
24	Sumana Mondal	Samrit Mondal	8.1
25	Surya Mondal	Ratan Mondal	8.8

Dept : Information Technology
Academic Session : 2024-25

Sl. No.	Name of the Student	Father's Name	% of Marks in Aggregate
1	Arnab Manna	Rabindranath Manna	6.0
2	Arpan Das	Pradip Das	8.5
3	Bikash Das	Gobinda Das	5.9
4	Dona Pramanik	Sanjoy Pramanik	8.1
5	Koyel Maity	Ganesh Maity	6.1
6	Pritam Das	Mohan Kumar Das	8.1
7	Ritam Maity	Anirban Maity	6.8
8	Rupesh Samanta	Baneswar Samanta	8.2
9	Sayan Das	Sumit Das	8.4
10	Shovan Lama	Tapas Lama	6.2
11	SkSamirak Hosen	Sk Muktar Hosen	8.5
12	Subhajit Debnath	Chandan Debnath	8.5
13	Sujit Pal	Joydeb Pal	8.5
14	Suman Kalyan Bera	Mahitosh Bera	4.7

Dept : Fire Technology & Safety
Academic Session : 2023-24

Sl. No.	Name of the Student	Father's Name	% of Marks in Aggregate
1	Animesh Jana	Goutam Jana	6.4
2	Bivash Chakraborty	Bilas Chakraborty	8.6
3	Debanjan Das Adhikary	Tapan Das Adhikary	7.4
4	Nani Gopal Ghora	Prasanta Ghora	6.8
5	Nilanjan Das Adhikary	Tapan Das Adhikary	6.8
6	Ram Das	Pradip Das	7.9
7	Ritabrata Maity	Shantashil Maity	8.5

8	Rohan Bera	Gopal Bera	8.6
9	Samiran Das	Sankar Das	7.1
10	Sayan Ghorai	Rupkumar Ghorai	8.5
11	Sk Samim Akter	Lt. SkMahinuddin	5.9
12	Sourav Maity	Jogendranath Maity	8.2
13	Suman Das	Sukumar Das	6.6

14. Results of Admission Under Management seats / Vacant seats :

❖ Composition of selection team for admission under Management Quota. :

Selection team is formed under the guidance of Registrar of this institute with all departmental in-charge (CE, ME, EE, CS&T, Basic Sc. & Humanities). Principal looks after the entire process following the guideline of the council.

❖ List of candidates who have been offered admission:

Academic Session : 2024-25			
Name of the Department	Name of the Quota	No. Of application received for admission under Management Quota	Admitted
Civil Engineering	Management	25	24
Mechanical Engineering	Management	35	28
Electrical Engineering	Management	60	42
Computer Science & Technology	Management	37	25
Information Technology	Management	20	14
Fire Technology & Safety	Management	20	13

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

It is followed.

15. Information of Infrastructure and Other Resources Available

❖ Number of Class Rooms and size of each :

Sl. No.	Room No.	Room type (Class Room)	Carpet area(In m ²)	Completion of Flooring	Completion of walls and painting	Completion of Electrification and Lighting
1	101	Class Room	88.990	Yes	Yes	Yes
2	103	Class Room	98.049	Yes	Yes	Yes
3	201	Class Room	92.580	Yes	Yes	Yes
4	203	Class Room	89.850	Yes	Yes	Yes
5	204	Class Room	99.960	Yes	Yes	Yes
6	205	Class Room	93.380	Yes	Yes	Yes
7	207	Class Room	79.463	Yes	Yes	Yes
8	208	Class Room	98.171	Yes	Yes	Yes
9	209	Class Room	88.428	Yes	Yes	Yes
10	210	Class Room	95.530	Yes	Yes	Yes
11	301	Class Room	92.330	Yes	Yes	Yes
12	302	Class Room	91.060	Yes	Yes	Yes
13	403	Class Room	92.720	Yes	Yes	Yes
14	404	Class Room	89.890	Yes	Yes	Yes
15	405	Class Room	93.510	Yes	Yes	Yes
16	406	Class Room	95.110	Yes	Yes	Yes
17	407	Class Room	93.210	Yes	Yes	Yes
18	402	Class Room	86.960	Yes	Yes	Yes

❖ Number of Tutorial rooms and size of each :

Sl. No.	Room No.	Room type (Tutorial Room)	Carpet area(In m ²)	Completion of Flooring	Completion of walls and painting	Completion of Electrification and Lighting
1	T1	Tutorial Room	33.000	Yes	Yes	Yes
2	T2	Tutorial Room	33.000	Yes	Yes	Yes
3	T3	Tutorial Room	33.000	Yes	Yes	Yes
4	T4	Tutorial Room	33.000	Yes	Yes	Yes

❖ **Number of Laboratories and size of each :**

Sl. No.	Room No.	Room type (Laboratory)	Carpet area(In m ²)	Completion of Flooring	Completion of walls and painting	Completion of Electrification and Lighting
1	ASOMPOWER	Laboratory	108.400	Yes	Yes	Yes
2	AUTO-CAD	Laboratory	93.220	Yes	Yes	Yes
3	ADE LAB	Laboratory	66.010	Yes	Yes	Yes
4	CHEMISTRY LAB	Laboratory	94.370	Yes	Yes	Yes
5	Computer Lab - I	Laboratory	89.780	Yes	Yes	Yes
6	Computer Lab - II	Laboratory	101.640	Yes	Yes	Yes
7	ECN LAB	Laboratory	82.220	Yes	Yes	Yes
8	ELECTIVE LAB	Laboratory	91.090	Yes	Yes	Yes
9	EEM LAB	Laboratory	73.730	Yes	Yes	Yes
10	GTEL-CE LAB - II	Laboratory	102.230	Yes	Yes	Yes
11	LANGUAGE LAB	Laboratory	66.000	Yes	Yes	Yes
12	DMT & ISSEM LAB	Laboratory	99.960	Yes	Yes	Yes
13	METROLOGY LAB	Laboratory	91.490	Yes	Yes	Yes
14	PECA LAB	Laboratory	98.050	Yes	Yes	Yes
15	PHYSICS LAB	Laboratory	97.580	Yes	Yes	Yes
16	SURVEY LAB – I & II	Laboratory	82.210	Yes	Yes	Yes
17	POWER SYSTEM LAB	Laboratory	91.180	Yes	Yes	Yes
18	THERMAL LAB	Laboratory	73.730	Yes	Yes	Yes
19	FLUID LAB	Laboratory	73.730	Yes	Yes	Yes

❖ **Number of workshop and size of each :**

Sl. No.	Room No.	Room type (Workshop)	Carpet area(In m ²)	Completion of Flooring	Completion of walls and painting	Completion of Electrification and Lighting
1	ELEC. WIRING	Addition Workshop	81.080	Yes	Yes	Yes
2	ELEC. SHOP	Addition Workshop	73.080	Yes	Yes	Yes
3	CARPENTRY SHOP	Addition Workshop	82.300	Yes	Yes	Yes
4	CIVIL LAB – I	Addition Workshop	155.470	Yes	Yes	Yes
5	WILDING SHOP	Addition Workshop	82.220	Yes	Yes	Yes
6	M/C & FITTING SHOP	workshop	260.300	Yes	Yes	Yes
7	LEGS LAB	workshop	102.050	Yes	Yes	Yes

❖ **Number of Drawing Halls with capacity of each :**

Sl. No.	Room No.	Room type (DRAWING HALL)	Carpet area(In m ²)	Completion of Flooring	Completion of walls and painting	Completion of Electrification and Lighting
1	DRAWING HALL - I	DRAWING HALL	177.460	Yes	Yes	Yes

❖ **Number of Computer Centres with capacity of each :**

Sl. No.	Room No.	Room type (Computer Centres)	Carpet area(In m ²)	Completion of Flooring	Completion of walls and painting	Completion of Electrification and Lighting
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1	Computer Lab - I	Computer Centres	89.782	Yes	Yes	Yes
2	Computer Lab - II	Computer Centres	101.640	Yes	Yes	Yes
3	Computer Lab - III	Computer Centres	93.219	Yes	Yes	Yes

- ❖ **Central Examination Facility, Number of rooms and capacity of each : Yes**
- ❖ **Online examination facility (Number of Nodes, Internet band width, etc.) : Yes**
- ❖ **Barrier Free Built Environment for disabled and elderly persons : Yes**
- ❖ **Fire and Safety Certificate : Yes**
- ❖ **Hostel Facilities : Yes**
- ❖ **Library : Yes**
- ❖ **Number of Library books/Titles/Journals available (Programme-wise) :**

Number of Library Books (Programme-wise)			
Name of the Programme	Total Number of Books	No of Titles	Journals Available
Civil Engineering	3193	186	4
Mechanical Engineering	4445	216	4
Electrical Engineering	4076	235	4
Computer Science & Technology and Information Technology	4145	412	10
Fire Technology & Safety	60	4	1
Common Books	9491	409	
TOTAL	25410	1462	23

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

List of online National/International Journals subscribed			
Sl. No.	E-Resources	Publisher	URL Link
1.	NDL	IITKGP	https://ndl.iitkgp.ac.in
2.	DELNET		https://delnet.nic.in
3.	The Institute of Engineers	IEI Springer Journal Series	
4.	Springer E-Journals	Springer	https://link.springer.com
5.	IEEE CDSL	IEEE	https://ieeexplore.ieee.org

- ❖ **E-Library facilities : Yes**
- ❖ **National Digital Library (NDL) subscription details :**

Club Registration Number : INWBNC4ZQVMJEGQ

- ❖ **Laboratory and Workshop : Yes**
- ❖ **List of Major Equipment/Facilities in each Laboratory/Workshop :**

Name of the Laboratory	Lab / Major Equipments
CIVIL ENGINEERING LAB-I	CTM, VICAT, AIV, ACV, LOS ANGELS, SLUMP CONE, CF APP, REBOUND HAMMER, DUCTILITY APP, RING BALL APP.
CIVIL ENGINEERING LAB-II (GEO TECHNICAL ENGINEERING LAB)	OVEN, CORE CUTTER, SAND REPLACEMENT, CBR APP, BOX SHEAR APP, CASAGRANDE APP, PROCTOR, PYCNOMETER
SURVEY LAB	AUTO LEVEL M/C, METAL CHAIN, PLAIN TABLE, PRISMATIC COMPASS, THEODOLITE (DIGITAL & TRANSIT)
COMPUTER LAB I	COMPUTER, C++, JAVA, ORACLE 10G, WINDOWS 7, VISTA, 98, 2000, QUICK HEAL ANTI VIRUS, VISUAL STUDIO 2013.
COMPUTER LAB II	COMPUTER, MICROSOFT OFFICE, REDHAT LINUX, COBOL, WINDOWS 7, VISTA, 98, 2000, QUICK HEAL ANTI VIRUS

ADE LAB	DVM, CRO, TRAINER KIT, ACTIVE PASSIVE ELECTRONIC COMPONENT, SOLDERING IRON SET, SOLAR CELL, SINGLE PHASE
DMT & ISSEM LAB	AC DC MOTOR, DC GENERATOR, DC RECTIFIER SET, ALTERNATOR, SINGLE AND 3 PHASE INDUCTION MOTOR, SINGLE AND 3
EEM LAB	KELVIN DOUBLE BRIDGE, POWER BY TWO WATTMETER, CRO, VOLTMETER, AMMETER, WATTMETER, DC SERVOMOTOR, PROXIMITY
ELECTRICAL CIRCUITS LAB	NORTON'S KIT, THEVENIN'S KIT, SUPERPOSITION KIT, MAXIMUM POWER TRANSFER KIT, LCR METER
ELECTRICAL WIRING	ALL WIRING MATERIALS FOR CASING CAPING WIRING, PVC PIPE WIRING, CALLING BELL, ENERGY METER
ELECTRONIC SHOP	DIGITAL MULTIMETER, TWEZEER, NEON TESTER, SOLDERING IRON, DE-SOLDERING PUMP, PLIER, WIRE CUTTER
IEGS LAB	TURBINES
PECA LAB	UPS TRAINER KIT, MULTIVIBRATOR KIT (555 IC), DC AND AC MOTOR SPEED CONTROL, IC 723 KIT, CRO, OP-AMP KIT
POWER SYSTEM LAB	DC NETWORK ANALYZER, POWER FACTOR IMPROVEMENT, OVERCURRENT RELAY SETUP, TRANSFORMER PROTECTION
CHEMISTRY LAB	KIPS APPARATUS, PH METER, CHEMICAL BALANCE, ARSENIC KITS, TLC KITS, WATER DISTILLED PLANT, CONDENSER GAS
DRAWING HALL-1	
DRAWING HALL-2	
LANGUAGE LAB	TELEVISION SET, DVD PLAYER, COMPUTER, PROJECTOR, SOUND SYSTEM, TAPE RECORDER
PHYSICS LAB	PN JUNCTION DIODE, OPTICAL LENSE, METER BRIDGE, PO BOX, OHMS LAW APPARATUS, HYDROSTATICS BALANCE
APPLIED MECHANICS, POWER AND ADVANCE SOM LAB	UTM, TORSION TEST, ROCKWELL TEST M/C, BRINELL HARDNESS, DIESEL TEST RIG
AUTO CAD LAB	AUTO CAD SUPPORTED HIGH LEVEL COMPUTER, AUTO CAD 2011 SOFTWARE.
CARPENTRY SHOP	BENCH VICE, WOOD TURNING LATHE, WOOD PLANING M/C, BAND SAW, JIG SAW, CIRCULAR SAW, STEEL RULE
ELECTIVE LAB	REFRIGERATION AIR-CONDITIONING TEST RIG, REFRIGERATION AIR-CONDITIONING MODEL, SOME PARTS OF OLD AC
FITTING AND M/C SHOP	RADIAL DRILL M/C, BENCH DRILL M/C, PEDESTAL SURFACE GRINDING M/C, BENCH GRINDING M/C
FLUID LAB	VENTURIMETER, ORIFICEMETER, V-NOTCH, RECTANGULAR-NOTCH, BERNOULLI'S TEST RIG, CENTRIFUGAL PUMP
METROLOGY LAB	GAUGE BLOCK SET, MICROMETERS, GAUGES
THERMAL	SOLAR HEATER HEATING SYSTEM, BOMB CALORIMETER, THERMAL CONDUCTIVITY TEST RIG, MODEL OF BOILER,
WELDING SHOP	AC ARC WELDING M/C, DC RECTIFIER M/C, DC TIG WELDING M/C, SPOT WELDING M/C, OXY-ACETYLENE CUTTING

❖ **List of Experimental Setup in each Laboratory/Workshop :**

❖ **Computing Facilities :**

PCs/Laptop exclusively Available to Students : 196

PCs/Laptop available in Library : 10

PCs/Laptop available in Administrative Office : 10

PCs/Laptop available to Faculty : 10

Number of PCs/Laptop in Language Lab : 20

Number of Legal Application Software : 20

Printers available to Student : 12

Number of Legal System Software : 03

Number of Open Source Software : 15

❖ **Internet Band width : 100 MBPS**

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

❖ **List of facilities available :**

Potable Water Supply: Yes
 Backup Electric Supply: Yes
 Barrier free Environment: Yes
 Institution Web Site: Yes
 General Insurance: Yes
 All Weather Approach(Motorized Road): Yes
 Insurance for Students: Yes
 Fire and Safety Certificate: Yes
 Post & Banking/ATM: Yes
 Projectors in Classrooms: Yes
 Medical & Counseling: Yes
 Public Announcement System: Yes
 Electrical Grid Power Supply Connection: Yes
 Telephone & FAX: Yes
 Safety Provisions: Yes
 Rain Water Harvesting: Yes
 First Aid: Yes
 Sewage Disposal System: Yes
 Appointment of Student Counselor: Yes
 Sports Facilities: Yes
 Innovation Cell/Club: Yes
 Establishment of Committee For SC/ST: Yes
 Vehicle Parking: Yes
 Establishment of Anti Ragging Committee: Yes
 Implementation of Examination Reforms: Yes
 Auditorium: Yes
 Implementation of Teacher Training Policy: Yes
 Institution-Industry Cell: Yes
 Media Cell: Yes
 At least 5 MoUs with Industries?: Yes
 Intellectual Property Right Cell: Yes
 Implementation of Startup Policy: Yes
 Internal Quality Assurance Cell: Yes :
 Implementing Food Safety and Standard Act, 2006 in the Institution: Yes
 Applied for Membership of National Digital Library: Yes
 Group Accident Policy to be provided for the Employees: Yes
 Establishment of Online Grievance Rederssal Mechanism: Yes
 Provision to watch MOOCS Courses through Swayam: Yes
 Establishment of Internal Committee (IC): Yes
 General Notice Board and Departmental Notice Boards: Yes
 Implementation of mandatory Internship Policy for Students: Yes
 Implementation of the Schemes Announced by Government of India: Yes

Compliance of the National Academic Depository(NAD) as per MHRD Directives: Yes
Offering of Skill Development Courses Approved by the Council: Yes
Digital Payment for all Financial Transactions as per MHRD Directives:Yes
Implementation of Unnat Bharat Abhiyan/Saansad Adarsh Gram Yojana (SAGY): Yes
Whether your Institution has introduced online Aadhar linked Biometric Attendance for regular faculty members?: Yes
Whether the Institution has Implemented Safety and Security measures in the Campus?: Yes
Implementation of Student Induction Programme: Yes
Waste Management and environment improvement measures to ensure a sustainable Green Campus: Yes
Plastic Free Campus: Yes
Efforts to encourage students to take-up internship and project work in Indian Knowledge System related Areas/Topics/Disaster Management: Yes
Establishment of 24x7 Women helpline number and a security system in the campus for providing safety to students and female faculty and non-teaching faculty: Yes
Establishment of platform or hiring counselors for seeking help and guidance w.r.t psychological counseling related to Mental Health for Students, faculty and non-teaching faculty: Yes
Enter Women Helpline Number: 7430972779
Implementation of PARAKH: Yes
Internship: Yes

- ❖ **To upload the respective short video (1 - 2 min) of Infrastructure and facilities available w.r.t the courses in the website :** No
- ❖ **Games and Sports Facilities :** Yes
- ❖ **Teaching Learning Process :** Yes

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

Academic Session: 2024-25

Department: Civil Engineering		Academic Session: 2024-25	
SL. NO	NAME	ENROLLMENT NO	COMPANY
1	SANOJ KUMAR	D222310807	Royal Infraconstru Ltd.
2	SAYANDEEP BANSH	D222310810	
3	MOUNAB JANA	D222310811	
4	SUDIPTA PATRA	D222310812	
5	SK ASIF MAHAMMAD	D222310813	Royal Infraconstru Ltd.
6	AMARTYA MONDAL	D222310814	Apollo Tyres Ltd.
7	AJEET SHARMA	D222310815	
8	SOMVIT GHOSHAL	D222310816	
9	BHARAT CHANDRA KAR	D222310819	Apollo Tyres Ltd.
10	YUBARAJ MONDAL	D222310821	Apollo Tyres Ltd.
11	SURYA NARAYAN DUTTA	D222310822	Apollo Tyres Ltd.
12	SUBHANKAR DAS	D222310823	PSP Project Ltd.
13	SUPARNA SARKAR	D222310824	
14	MOHAN MANDAL	D222310826	Apollo Tyres Ltd.
15	MAHAMMAD AZAHARUDDIN	D222310827	
16	RIJU BAKLI	D222310828	Royal Infraconstru Ltd.
17	SAIKAT DAS	D222310834	Apollo Tyres Ltd.
18	BIKRAM MANNA	D222310835	Royal Infraconstru Ltd.
19	SUPRIYA HAITY	D222310836	Sobha Limited.
20	SUMIT KUMAR	D222310837	
21	SUHANI BERA	D222310838	

22	TANMOY RAJ SINGHA	D222310839	
23	DIBYENDU JANA	D222310840	
24	SK JAKIR	D222310842	
25	MRITTIKA MAITI	D222310844	
26	SOUBHIK SHIT	D222310846	Apollo Tyres Ltd.
27	DEEPAK KUMAR	D232413219	SEC Buildtech Pvt. Ltd.
28	PRIYAM MONDAL	D232413220	Royal Infraconstru Ltd.
29	SAYANTAN MONDAL	D232413221	
30	SOURAV BHUNIA	D232413222	

Department: Electrical Engineering			Academic Session: 2024-25
SL. NO	NAME	ENROLLMENT NO	COMPANY
1	SUDIP DOLUI	D222310908	Sigma Electric Manufacturing Corporation Pvt. Ltd.
2	GOURHARI PATRA	D222310909	Subros Ltd.
3	SOUMEN KHATUA	D222310910	Sigma Electric Manufacturing Corporation Pvt. Ltd.
4	SUBRATA DAS	D222310914	Sigma Electric Manufacturing Corporation Pvt. Ltd.
5	SUMAN MAITY	D222310915	Sigma Electric Manufacturing Corporation Pvt. Ltd.
6	ANINDRA MIDYA	D222310917	
7	Sayandip Adhikari	D222310918	Sigma Electric Manufacturing Corporation Pvt. Ltd.
8	SUBHANKAR SAMANTA	D222310919	Sigma Electric Manufacturing Corporation Pvt. Ltd.
9	SUMAN BERA	D222310920	Sigma Electric Manufacturing Corporation Pvt. Ltd.
10	Subhankar Ballav	D222310922	Sigma Electric Manufacturing Corporation Pvt. Ltd.
11	SOVAN MALLIK	D222310923	Sigma Electric Manufacturing Corporation Pvt. Ltd.
12	BIPLAB PATRA	D222310924	Sigma Electric Manufacturing Corporation Pvt. Ltd.
13	SANJOY PATRA	D222310925	
14	SUBRATA SAMANTA	D222310928	Sigma Electric Manufacturing Corporation Pvt. Ltd.
15	PRASUN KUMAR GOLE	D222310929	Sigma Electric Manufacturing Corporation Pvt. Ltd.
16	SOURAV SHEE	D222310931	Sigma Electric Manufacturing Corporation Pvt. Ltd.
17	SOUMALYA SAMANTA	D222310932	
18	SANTANU SINGHA	D222310935	Sigma Electric Manufacturing Corporation Pvt. Ltd.
19	Sankar Ghara	D222310936	Sigma Electric Manufacturing Corporation Pvt. Ltd.
20	SUPRIYA BERA	D222310937	Sigma Electric Manufacturing Corporation Pvt. Ltd.
21	ARGHYA MANDAL	D222310938	Sigma Electric Manufacturing Corporation Pvt. Ltd.
22	SOUVIK JANA	D222310940	Sigma Electric Manufacturing Corporation Pvt. Ltd.
23	RAJESH PRADHAN	D222310941	Sigma Electric Manufacturing Corporation Pvt. Ltd.
24	SIBU PRASAD DINDA	D222310942	Sigma Electric Manufacturing Corporation Pvt. Ltd.
25	SUDIP MANDAL	D222310944	Subros Ltd.
26	SOUVIK PATRA	D222310945	Subros Ltd.
27	SANDIP JANA	D222310946	Sigma Electric Manufacturing Corporation Pvt. Ltd.
28	AKASH KUMAR BERA	D222310947	Sigma Electric Manufacturing Corporation Pvt. Ltd.
29	JAYADRATA MIDYA DAS	D222310948	Sigma Electric Manufacturing Corporation Pvt. Ltd.
30	SOUMITRA KUMAR JANA	D222310949	Sigma Electric Manufacturing Corporation Pvt. Ltd.
31	SOUVIK MAITY	D222310952	Sigma Electric Manufacturing Corporation Pvt. Ltd.
32	Ayan Samanta	D222310954	Sigma Electric Manufacturing Corporation Pvt. Ltd.
33	ARNAB MANDAL	D222310955	Sigma Electric Manufacturing Corporation Pvt. Ltd.
34	ABHIJIT BERA	D222310956	Subros Ltd.
35	RAHUL PRAMANIK	D222310962	Sigma Electric Manufacturing Corporation Pvt. Ltd.
36	RAMESH SANTARA	D222310963	Sigma Electric Manufacturing Corporation Pvt. Ltd.
37	SAHEL KHAN	D222310964	Sigma Electric Manufacturing Corporation Pvt. Ltd.
38	Samir Das	D222310965	Sigma Electric Manufacturing Corporation Pvt. Ltd.
39	SAYAN RAY	D222310968	
40	Avijit Das	D222310969	
41	ARPAN BHOWMIK	D222310971	Subros Ltd.
42	SAMPAD MAITY	D222310972	Sigma Electric Manufacturing Corporation Pvt. Ltd.
43	DIPNATH BERA	D222310973	Sigma Electric Manufacturing Corporation Pvt. Ltd.
44	SUBHENDU DEBNATH	D222310975	Sigma Electric Manufacturing Corporation Pvt. Ltd.
45	ARINDAM JANA	D222310977	Apollo Tyres Ltd.
46	SUBHANKAR BHUNIA	D222310981	Ceat Limited
47	SUMAN DAS	D222310982	Sigma Electric Manufacturing Corporation Pvt. Ltd.
48	SANKAR MONDAL	D222310983	Apollo Tyres Ltd.
49	SK SAMIM AKTAR	D222310984	Subros Ltd.
50	AYAN KUMAR GUCHHAIT	D222310986	Subros Ltd.

51	SANDIP MAITY	D222310987	
52	BISWAJIT SARKAR	D222310988	Subros Ltd.
53	Surajit Bhoj	D222310991	Subros Ltd.
54	SUMAN BERA	D222310992	
55	SARAT CHANDRA BHOJ	D222310993	Subros Ltd.
56	SK ANISH AHAMMAD	D222310995	
57	DWIP PRAMANIK	D222310996	Ceat Limited
58	GOURAB DAS	D222310997	
59	Mithun Phadikar	D222310998	
60	Subhojit Maiti	D222310999	Cummins India
61	Nitai Chand Pramanik	D222311001	Centum Electronics Ltd.
62	Suman Samanta	D222311002	Cummins India
63	TUSHAR MAITY	D222311003	
64	SUMAN DAS	D222311007	Subros Ltd.
65	Subhajit Pramanik	D222311008	
66	SUBHANKAR JANA	D222311012	Centum Electronics Ltd.
67	KUNTAL MAITI	D222311015	Centum Electronics Ltd.
68	SUBHADIP RANJIT	D222311016	Subros Ltd.
69	SUBHAJIT MANNA	D222311017	Banco Products India Ltd.
70	DEVRAJ ACHARYYA	D222311018	Subros Ltd.
71	GOPAL PAL	D222311021	Subros Ltd.
72	PALASH BAITALIK	D222311022	Centum Electronics Ltd.
73	SUBHASIS PANDA	D222311023	Ceat Limited
74	AMALESH SAHOO	D222311024	Subros Ltd.
75	AKHYA KUMAR DAS	D222311025	Subros Ltd.
76	SUMAN MAJI	D232413228	
77	AKASH BERA	D232413229	Subros Ltd.
78	SOUVICK KUMAR PALMAL	D232413230	Jaya Hind
79	SANKET PATRA	D232413231	Rakon India Pvt. Ltd.
80	SK AKRAM ALI	D232413232	Subros Ltd.
81	SOWGATA BHOWMIK	D232413233	Subros Ltd.
82	RAMKRISHNA PRADHAN	D232413234	Gabriel India Ltd.
83	BRAMBHANANDA MISHRA	D232413235	
84	AVIJIT BERA	D232413236	Subros Ltd.
85	SAPTARSHEE MAITY	D232413237	
86	CHAND SUNDAR JANA	D232413238	Subros Ltd.
87	Mouladeep Giri	D232413239	Subros Ltd.
88	SHNEHASHIS MAITY	D232413240	Subros Ltd.
89	Jahid Mallik	D232413241	Subros Ltd.
90	Buddhadeb Manna	D232413242	
91	SAMIRAN JANA	D232413243	
92	SOUVIK NAYAK	D232413244	
93	SRIKRISHNA KARSHARMA	D232413245	
94	ASIM GIRI	D232413246	
95	PARITOSH JANA	D232413248	Subros Ltd.
96	ANIRBAN DHARA	D232413249	Apollo Tyres Ltd.
97	SUBHRAJYOTI HAZRA	D232413250	
98	SAHABAZ AHAMMED	D232413251	
99	SUDIPTA BHUNIA	D232413252	Subros Ltd.
100	Arkaprava Bayal	D232413253	
101	ARPAN KUILA	D232413254	Centum Electronics Ltd.
102	DEEPBENDU SAMANTA	D232413255	Subros Ltd.

Department: Mechanical Engineering			Academic Session: 2024-25
SL. NO	NAME	ENROLLMENT NO	COMPANY
1	Abhishek Kumar	D222311063	Schaeffler India
2	Abhishek Yadav	D222311087	
3	AKASH KR BAJ	D232413257	Sigma Electric Manufacturing Corp. Pvt. Ltd.
4	Amit Giri	D222311027	Sakura Autoparts India Pvt. Ltd.
5	AMITAVA MAITI	D222311056	Sakura Autoparts India Pvt. Ltd.
6	ANISH KUMAR BAG	D232413287	

7	ANKAN JANA	D232413290	Sigma Electric Manufacturing Corp. Pvt. Ltd.
8	APARESH BINDAI	D222311058	Sigma Electric Manufacturing Corp. Pvt. Ltd.
9	Apu Dey	D222311089	Sakura Autoparts India Pvt. Ltd.
10	ARGHA DAS	D222311103	Sigma Electric Manufacturing Corp. Pvt. Ltd.
11	ARINDAM ARI	D222311047	Sakura Autoparts India Pvt. Ltd.
12	ASUTOSH SAMANTA	D232413258	Sigma Electric Manufacturing Corp. Pvt. Ltd.
13	AVIJIT MAITY	D232413281	Sigma Electric Manufacturing Corp. Pvt. Ltd.
14	Avishek Sarkar	D222311030	
15	AYAN BERA	D222311095	Sakura Autoparts India Pvt. Ltd.
16	BIDHAN CHANDRA MAITY	D222311073	Sigma Electric Manufacturing Corp. Pvt. Ltd.
17	BISWAJIT BERA	D222311098	Sigma Electric Manufacturing Corp. Pvt. Ltd.
18	BISWAJIT MAITY	D222311062	Sigma Electric Manufacturing Corp. Pvt. Ltd.
19	BISWAJIT SAHOO	D232413296	
20	BUDDHADEB BHUNIA	D232413280	Sigma Electric Manufacturing Corp. Pvt. Ltd.
21	CHANCHAL PATRA	D222311042	Subros Ltd.
22	CHANCHAL SAMANTA	D222311057	Sigma Electric Manufacturing Corp. Pvt. Ltd.
23	CHANDRA KANTA SENA	D232413292	Sigma Electric Manufacturing Corp. Pvt. Ltd.
24	CHOTALAL KHA	D232413289	Subros Ltd.
25	Deep Kumar Das	D232413263	
26	Deep Maiti	D232413305	Sigma Electric Manufacturing Corp. Pvt. Ltd.
27	DIPAK MAITY	D222311059	Sakura Autoparts India Pvt. Ltd.
28	Dipak Pradhan	D232413266	Sakura Autoparts India Pvt. Ltd.
29	Gadadhar Payra	D232413303	Sakura Autoparts India Pvt. Ltd.
30	GOBINDA JANA	D232413259	Sigma Electric Manufacturing Corp. Pvt. Ltd.
31	GOPI KUMAR	D222311068	Sakura Autoparts India Pvt. Ltd.
32	Haripada Jana	D232413262	
33	HIMANGSHU GHORAI	D232413285	Sigma Electric Manufacturing Corp. Pvt. Ltd.
34	Jyotirmoy Manna	D232413264	Sigma Electric Manufacturing Corp. Pvt. Ltd.
35	MANOJ MAITY	D222311054	Sigma Electric Manufacturing Corp. Pvt. Ltd.
36	Manotosh Das	D232413304	Sigma Electric Manufacturing Corp. Pvt. Ltd.
37	MD SURAJ ALI BEG	D222311076	Sakura Autoparts India Pvt. Ltd.
38	MILANJOY MANDAL	D222311035	Sigma Electric Manufacturing Corp. Pvt. Ltd.
39	MOSHARAF GAZI	D222311090	
40	NILKAMAL JANA	D222311221	
41	NILKANTA DAS	D232413275	Subros Ltd.
42	Panchu Gol	D222311065	Sakura Autoparts India Pvt. Ltd.
43	Pradip Sau	D222311055	Sakura Autoparts India Pvt. Ltd.
44	Pratun Das	D222311060	Sigma Electric Manufacturing Corp. Pvt. Ltd.
45	PRAVAT SAU	D222311075	Sakura Autoparts India Pvt. Ltd.
46	PREMESH KUMAR DAS	D232413278	Lalbaba Seamless Tubes Pvt. Ltd.
47	Pritam Kumar Das Baksi	D222311061	Sigma Electric Manufacturing Corp. Pvt. Ltd.
48	PRITAM RANA	D232413276	Sigma Electric Manufacturing Corp. Pvt. Ltd.
49	PRITAM TUNG	D232413269	Sakura Autoparts India Pvt. Ltd.
50	RAHUL ADHIKARY	D222311066	Sigma Electric Manufacturing Corp. Pvt. Ltd.
51	RAJIDUL MALLIK	D222311028	Sakura Autoparts India Pvt. Ltd.
52	Ram saharemajhi	D222311039	Sigma Electric Manufacturing Corp. Pvt. Ltd.
53	Rampada Ghorai	D232413273	Sakura Autoparts India Pvt. Ltd.
54	RANTI GHORAI	D232413297	Lalbaba Seamless Tubes Pvt. Ltd.
55	RITESH KAR	D222311084	Sigma Electric Manufacturing Corp. Pvt. Ltd.
56	Saheb Manna	D232413277	Sigma Electric Manufacturing Corp. Pvt. Ltd.
57	SAIKAT ADAK	D232413299	Sakura Autoparts India Pvt. Ltd.
58	SAIKAT DOLUI	D222311046	Sigma Electric Manufacturing Corp. Pvt. Ltd.
59	SAMARESH MANNA	D232413282	Sigma Electric Manufacturing Corp. Pvt. Ltd.
60	Samit Dey Das	D222311037	Sakura Autoparts India Pvt. Ltd.
61	Sandeep Samanta	D222311093	
62	SANKHADIP MAITY	D232413298	Sigma Electric Manufacturing Corp. Pvt. Ltd.
63	SANTOSH KUMAR SWAIN	D232413283	Sigma Electric Manufacturing Corp. Pvt. Ltd.
64	SD MATIUR RAHAMAN	D222311041	
65	Sk Asik Ikbai	D232413291	Sigma Electric Manufacturing Corp. Pvt. Ltd.
66	SK FARIYAZ	D222311050	Ceat Limited
67	SK MASUDUR AFRIDI	D222311096	
68	SK MD NASIRUR RAHAMAN	D222311094	Sigma Electric Manufacturing Corp. Pvt. Ltd.
69	SK SAKIL ALAM	D222311080	Sakura Autoparts India Pvt. Ltd.

70	Sohan Singh	D222311067	
71	SOURAV DAS	D222311033	Sakura Autoparts India Pvt. Ltd.
72	SOURAV SHARMA	D222311085	Sigma Electric Manufacturing Corp. Pvt. Ltd.
73	SOURAV DEEP MANNA	D232413293	Sakura Autoparts India Pvt. Ltd.
74	SOURAV DIP DOLAI	D232413307	
75	Souradeep Maity	D222311081	
76	SOURAV BISHAI	D222311072	Sakura Autoparts India Pvt. Ltd.
77	SOURAV MAITY	D222311082	Sigma Electric Manufacturing Corp. Pvt. Ltd.
78	Sourav Mandal	D222311036	Sigma Electric Manufacturing Corp. Pvt. Ltd.
79	SOURAV MANNA	D222311079	Sakura Autoparts India Pvt. Ltd.
80	SOUVIK DUARI	D222311099	Sigma Electric Manufacturing Corp. Pvt. Ltd.
81	SOUVIK MONDAL	D222311102	Sigma Electric Manufacturing Corp. Pvt. Ltd.
82	SUBHADEEP BALLABH	D232413295	Sigma Electric Manufacturing Corp. Pvt. Ltd.
83	SUBHADIP MAHAPATRA	D222311045	Sakura Autoparts India Pvt. Ltd.
84	SUBHADIP MAITY	D222311071	Sakura Autoparts India Pvt. Ltd.
85	SUBHADIP PRAMANIK	D222311044	Sigma Electric Manufacturing Corp. Pvt. Ltd.
86	SUBHAM TIARI	D222311223	Sigma Electric Manufacturing Corp. Pvt. Ltd.
87	SUBHANKAR JANA	D232413274	Sigma Electric Manufacturing Corp. Pvt. Ltd.
88	SUBRATA BERA	D222311077	Sakura Autoparts India Pvt. Ltd.
89	SUBRATA DHARA	D232413310	Sigma Electric Manufacturing Corp. Pvt. Ltd.
90	SUDIP KUMAR DAS	D232413279	Sigma Electric Manufacturing Corp. Pvt. Ltd.
91	Sudip Maiti	D232413300	Sigma Electric Manufacturing Corp. Pvt. Ltd.
92	SUDIP MONDAL	D222311040	Sigma Electric Manufacturing Corp. Pvt. Ltd.
93	SUJAN JANA	D222311092	Sakura Autoparts India Pvt. Ltd.
94	SUJOY RANA	D232413261	
95	SUMAN DHAOYA	D232413288	Sigma Electric Manufacturing Corp. Pvt. Ltd.
96	Suman Giri	D222311091	Sakura Autoparts India Pvt. Ltd.
97	SUMAN MANDAL	D222311043	Subros Ltd.
98	Suman Pradhan	D222311049	Sigma Electric Manufacturing Corp. Pvt. Ltd.
99	SUMAN RANA	D232413294	
100	SUMAN RAUL	D222311101	Sakura Autoparts India Pvt. Ltd.
101	SUMIT BHUNIA	D232413286	Sigma Electric Manufacturing Corp. Pvt. Ltd.
102	SURAJIT MONDAL	D222311100	Sakura Autoparts India Pvt. Ltd.
103	SURANJAN BASULI	D232413309	Sigma Electric Manufacturing Corp. Pvt. Ltd.
104	SUVADEEP SAHOO	D232413308	Ceat Limited
105	SUVENDU DHARA	D222311064	Sakura Autoparts India Pvt. Ltd.
106	TANMAY DAS	D222311083	Sakura Autoparts India Pvt. Ltd.
107	TANMAY MAITY	D222311086	Sakura Autoparts India Pvt. Ltd.
108	Tuhin Das	D232413301	Sigma Electric Manufacturing Corp. Pvt. Ltd.

Department: Computer Science & Technology Academic Session: 2024-25			
SL. NO	NAME	ENROLLMENT NO	COMPANY
1	SURYAKANTA JANA	D222310847	
2	DEVTANU SANDHAKI	D222310848	VERNA INDUSTRIES
3	ARPITA PANDIT	D222310849	Taurus BPO
4	SANCHITA PAL	D222310850	Indo Japan Horologicals Pvt. Ltd.
5	SRIHARI SAMANTA	D222310851	
6	KANTIMAY BAG	D222310852	
7	PRAMIT JANA	D222310853	VERNA INDUSTRIES
8	ANKIT CHAKRABORTY	D222310854	T-web Exponent Services Pvt. Ltd
9	MAMPI MAITY	D222310858	TATA ELECTRONICS
10	SUBHAM PATRA	D222310859	Apollo Tyres Ltd
11	SANTANU PATRA	D222310860	
12	RISA SAMANTA	D222310861	
13	SIDDHANTA PAUL	D222310862	VERNA INDUSTRIES
14	SUBHADIP BARIK	D222310863	
15	SHANKHA SHUBHRA DAS	D222310866	
16	CHANDRANI HAZRA	D222310868	Apollo Tyres Ltd
17	SAGAR KAR	D222310869	Apollo Tyres Ltd
18	MEHERAN NESA	D222310870	Mervice Infotech
19	GARGI DAS	D222310871	Indo Japan Horologicals Pvt. Ltd.
20	MISBAHUL ALAM	D222310876	

21	ARDHENDU DAS	D222310877	Apollo Tyres Ltd
22	BARNALI JANA	D222310878	Mervice Infotech
23	PRIYA DAS	D222310880	
24	PRANOY SAHA	D222310882	VERNA INDUSTRIES
25	MALLIKA PANJA	D222310885	Taurus BPO
26	PALLABI GIRI	D222310890	
27	SAYAN SAMANTA	D222310891	mPokket
28	NILKAMAL HAZRA	D222310892	Apollo Tyres Ltd
29	BEDIKA CHAUDHURY	D222310893	T-web Exponent Services Pvt. Ltd.
30	SONJU MAKAR	D222310894	VERNA INDUSTRIES
31	SUPRIYA BHUNIA	D222310895	
32	DEBASMITA HAZRA	D222310896	Indo Japan Horologicals Pvt. Ltd.
33	JEET HAIT	D222310897	Apollo Tyres Ltd
34	SOURISH MAHAPATRA	D222310898	
35	TANMOY JANA	D222310900	
36	ABANTIKA MANNA	D222310904	
37	SUMANA MAITY	D222310905	
38	RAHUL BAG	D232413223	
39	SOUMYAJEET DAS	D232413224	T-web Exponent Services Pvt. Ltd.
40	SANCHARI MAITI	D232413225	
41	SK ALAMGIR HOSSAIN	D232413227	Mervice Infotech

Academic Session: 2023-24

Department: Civil Engineering		Academic Session: 2023-24	
SL. NO	NAME	ENROLLMENT NO	COMPANY
1	AMIT DINDA	D222311112	
2	BISWAJIT BERA	D222311113	
3	NILAY BERA	D222311114	L&T(CSTI)
4	SOUMEN MAITY	D222311111	L&T(CSTI)
5	MD. SOHAIL	D212207585	
6	TRINATH BHATTA	D212207605	L&T(CSTI)
7	KAUSTAB MANNA	D212207583	
8	RAHUL MAITY	D212207591	
9	SUMAN MONDAL	D212207602	
10	PRIYANSU SAHOO	D212207589	
11	RATNADIP BERA	D222311115	
12	PARTHA PRATIM PAL	D212207587	
13	AMARTYA PANJA	D202107758	
14	SOUMOJIT NAYEK	D202107776	
15	KRISHNENDU SENI	D212207584	
16	SANDIP MONDAL	D212207592	
17	SOVAN KUMAR KAR	D212207601	
18	SUMAN PRADHAN	D212207603	
19	EFTEJAF AHAMED	D212207581	
20	RAKESH DAS	D222311110	L&T(CSTI)
21	SINTU CHAULYA	D222311104	
22	AYAN BERA	D212207575	L&T(CSTI)
23	BASUDEB DAS	D212207576	
24	PAKHI JANA	D212207586	
25	SHWETA DAS	D212207594	

26	KUSHAL SAHOO	D222311143	
27	SK SAJJAT HOSSEN	D212207598	
28	SK ASIK IKBAL	D212207596	
29	SK FARIDUL ISLAM	D212207597	
30	GOUTAM SANTRA	D212207582	
31	RAHUL ADHIKARY	D212207590	L&T(CSTI)
32	SOURAV GHANA	D212207600	
33	SURAJIT MAITY	D222311109	
34	SANDIP SAHOO	D212207593	
35	SOUMITRA SAHOO	D212207599	
36	AMARDEEP JANA	D212207572	L&T(CSTI)
37	AVIJIT JANA	D212207574	L&T(CSTI)
38	PIJUSH DEBNATH	D212207588	
39	SK ARSEDUL	D212207595	
40	SAYAN KUMAR MONDAL	D222311105	L&T(CSTI)
41	BIDHAN DAS	D212207577	

Department: Electrical Engineering		Academic Session: 2023-24	
SL. NO	NAME	ENROLLMENT NO	COMPANY
1	AMIT JANA	D212207653	SUBROS LIMITED
2	AMITESH PATRA	D212207654	APOLLO TYRES LIMITED
3	AVIJIT SINGHA	D212207657	SIGMA ELECTRIC PVT. LTD.
4	AYAN SAMANTA	D212207660	SIGMA ELECTRIC PVT. LTD.
5	BIVASH PANDA	D212207661	
6	CHANDRAKANTA BALA	D212207664	CENTUM ELECTRONICS
7	MADHUSUDAN KAR	D212207667	
8	MANIS SAHOO	D212207668	SIGMA ELECTRIC PVT. LTD.
9	PRANAB PATRA	D212207672	CENTUM ELECTRONICS
10	PRASENJIT BHUNIA	D212207673	SUBROS LIMITED
11	RAJU SAHOO	D212207677	SIGMA ELECTRIC PVT. LTD.
12	RAKESH PURKAIT	D212207678	SIGMA ELECTRIC PVT. LTD.
13	SACHIN HAZRA	D212207680	SIGMA ELECTRIC PVT. LTD.
14	SARGAM ROY	D212207688	
15	SAYAN SASMAL	D212207690	SIGMA ELECTRIC PVT. LTD.
16	SK MAHAMMAD SAMIN	D212207691	SUBROS LIMITED
17	SK. SAHIL HUSSAIN	D212207692	SIGMA ELECTRIC PVT. LTD.
18	SOMNATH MONDAL	D212207694	SUBROS LIMITED
19	SUBHADEEP BERA	D212207697	SIGMA ELECTRIC PVT. LTD.
20	SUBHADIP KHATUA	D212207698	SIGMA ELECTRIC PVT. LTD.
21	SUBHAJIT SAMANTA	D212207700	SIGMA ELECTRIC PVT. LTD.
22	SUBHANKAR GHORAI	D212207701	SUBROS LIMITED
23	SUDIPTA PANDA	D212207703	SIGMA ELECTRIC PVT. LTD.
24	SUMAN PAYRA	D212207704	SUBROS LIMITED
25	SUMAN GIRI	D212207705	SIGMA ELECTRIC PVT. LTD.
26	SUVAJIT BHOWMIK	D212207708	

27	ANIRBAN BERA		
28	ARIYAN KHAN		SIGMA ELECTRIC PVT. LTD.
29	SUMAN BHOWMIK		CENTUM ELECTRONICS
30	SUVA DAS	D222311175	CENTUM ELECTRONICS
31	SAYAN THANDER	D222311207	CENTUM ELECTRONICS
32	SANKHANIL MANNA	D222311210	SIGMA ELECTRIC PVT. LTD.
33	SOMEN PRAMANIK	D222311189	SIGMA ELECTRIC PVT. LTD.
34	SUDIPTA SANTRA	D222311149	SIGMA ELECTRIC PVT. LTD.
35	RANJIT MAITY	D222311185	
36	SUMAN KUMAR BERA		APOLLO TYRES LIMITED
37	SANJU SAU		KEYNES TECHNOLOGY INDIA
38	SUSOVAN GHORAI		
39	SOUMEN BERA		SIGMA ELECTRIC PVT. LTD.
40	MOHIT PATRA	D222311161	CENTUM ELECTRONICS
41	SUSOVAN ADAK	D222311160	CENTUM ELECTRONICS
42	DIBENDU DAS	D222311140	CENTUM ELECTRONICS
43	SOURAV PAL		
44	RABINDRA NATH BHATTA		APOLLO TYRES LIMITED
45	MILAN MANNA	D222311156	
46	DEBASIS DINDA		SIGMA ELECTRIC PVT. LTD.
47	SAMBHU JANA	D222311157	
48	DEBAJYOTI JANA	D222311178	
49	SUDIPTA MAITY		
50	RIJU MAHAKAL		SIGMA ELECTRIC PVT. LTD.
51	SAHADEV BERA		
52	SANDIP JANA		APOLLO TYRES LIMITED
53	SUJAN SAU		SIGMA ELECTRIC PVT. LTD.
54	SURAJ KUMAR PRADHAN	D222311209	
55	PRASANTA JANA	D222311162	
56	SUBHANKAR BHUNIA	D222311173	CENTUM ELECTRONICS
57	SOUVIK ADHIKARY	D222311146	SIGMA ELECTRIC PVT. LTD.
58	SK ASIK ALI		
59	SOUVIK JANA	D222311172	CENTUM ELECTRONICS
60	SOUMIK DAS		APOLLO TYRES LIMITED
61	ARNAB MAITY		APOLLO TYRES LIMITED
62	ANIRBAN SARKAR	D222311143	CENTUM ELECTRONICS
63	SAYED MARUF ALI		
64	SUBARNA BERA	D222311182	
65	SUBHAJIT MAITY	D222311171	
66	SUBRATA PAKHIRA	D222311163	APOLLO TYRES LIMITED
67	SK MORTEJ	D222311208	CENTUM ELECTRONICS
68	SUPRAVAT GURIA		
69	SUJAY KUMAR DASADHIKARI		APOLLO TYRES LIMITED
70	SK SAKLIN MUSTAK		SIGMA ELECTRIC PVT. LTD.
71	SOURAV KAYET	D222311184	

72	SUDIPTA KHUTYA	D222311159	SIGMA ELECTRIC PVT. LTD.
73	SAIKAT SINHA	D222311152	SIGMA ELECTRIC PVT. LTD.
74	ARINDAM DUTTA	D222311214	
75	SUMAN KUMAR PAL	D222311150	SUBROS LIMITED
76	RANIT DAS	D222311196	APOLLO TYRES LIMITED
77	FIROJ KHAN	D222311147	SIGMA ELECTRIC PVT. LTD.
78	PRANAY SAMANTA	D222311166	CENTUM ELECTRONICS
79	TANMAY DAS	D222311206	
80	PRIYANSHU MAJI		
81	SK. TAHID		SIGMA ELECTRIC PVT. LTD.
82	SARFARAJ KHAN		SUBROS LIMITED
83	SATWIK BETAL		SUBROS LIMITED
84	PRANAB DAS		APOLLO TYRES LIMITED
85	AYAN KUMAR DINDA		SIGMA ELECTRIC PVT. LTD.
86	SOUMYADIP PRADHAN		SIGMA ELECTRIC PVT. LTD.
87	AVIK MAITI		SIGMA ELECTRIC PVT. LTD.
88	BUDDHADEV DAS		CENTUM ELECTRONICS
89	SUDARSHAN JANA		SIGMA ELECTRIC PVT. LTD.
90	ROHIT KHAN		
91	AMIT BERA		CENTUM ELECTRONICS
92	SANTU MANNA		APOLLO TYRES LIMITED
93	SANTANU SUKUL		APOLLO TYRES LIMITED
94	SANTANU KHANRA		APOLLO TYRES LIMITED
95	RANJIT JANA		
96	SURAJIT BERA		
97	INDRAJIT GAYEN		APOLLO TYRES LIMITED
98	SUBHANKAR SAMANTA		CENTUM ELECTRONICS
99	SURAJIT MONDAL	D212207707	CENTUM ELECTRONICS
100	AJAY KUMAR YADAV		SIGMA ELECTRIC PVT. LTD.
101	RISHIRAJ ADHIKARY		SIGMA ELECTRIC PVT. LTD.
102	SUDIP KUMAR BOYAL		CENTUM ELECTRONICS
103	PUSPENDU JANA		APOLLO TYRES LIMITED
104	APURBA MAITY		CENTUM ELECTRONICS
105	PRITAM SHAH		APOLLO TYRES LIMITED

Department: Mechanical Engineering		Academic Session: 2023-24	
SL. NO	NAME	ENROLLMENT NO	COMPANY
1	SNEHASIS SARKAR	D212207766	SIGMA ELECTRIC PVT. LTD.
2	DEBANJAN PRAMANIK	D212207725	SUBROS LIMITED
3	SRIMOY MAJI	D222311244	SIGMA ELECTRIC PVT. LTD.
4	ASIT MAHATA	D212207720	
5	SAIKAT SAMANTA	D212207751	
6	SUMAN KHATUA	D212207778	SIGMA ELECTRIC PVT. LTD.
7	BAPAN JANA	D222311247	
8	RUDRAKANTA CHAKRABORTY	D212207747	SUBROS LIMITED

9	ARIJIT HAZRA	D212207717	APOLLO TYRES LIMITED
10	SK MANJUR ALAM	D222311237	APOLLO TYRES LIMITED
11	BIPLAB BARMAN	D212207724	SUBROS LIMITED
12	MIRAJ ALI SHA	D222311246	SAKURA AUTOPARTS INDIA PVT. LTD.
13	AKASH DAS	D212207713	
14	ARNAB JANA	D222311235	
15	BIJOY JANA	D212207722	APOLLO TYRES LIMITED
16	ADITYA KUMAR BERA	D222311272	APOLLO TYRES LIMITED
17	KRISHNENDU DAS	D222311269	APOLLO TYRES LIMITED
18	SUBHA MAITY	D222311252	APOLLO TYRES LIMITED
19	PINTU MAJI	D212207740	SAKURA AUTOPARTS INDIA PVT. LTD.
20	ANKAN MAITY	D222311274	APOLLO TYRES LIMITED
21	PRASUN BHUNIA	D212207741	SUBROS LIMITED
22	SUBHAJIT BERA	D212207773	
23	SOUMEN MANNA	D212207767	SUBROS LIMITED
24	SUVADIP GHORAI	D212207782	SAKURA AUTOPARTS INDIA PVT. LTD.
25	MURSHEDUL MALLICK	D212207735	
26	SWARUP MAITY	D212207783	GEEKAY WINDING WIRE
27	RAJA KUMAR SINGH	D212207743	SIGMA ELECTRIC PVT. LTD.
28	ABHIJIT JANA	D212207711	SIGMA ELECTRIC PVT. LTD.
29	TUSHAR KANTI MANDAL	D222311241	SAKURA AUTOPARTS INDIA PVT. LTD.
30	BIKASH KUILYA	D212207723	SUBROS LIMITED
31	SANTU JANA	D212207757	SAKURA AUTOPARTS INDIA PVT. LTD.
32	ANIRUDDHA CHATTERJEE	D212207715	SUBROS LIMITED
33	SOUVIK MANNA	D212207769	SUBROS LIMITED
34	RAJU JANA	D222311271	LINCOLN ELECTRIC INDIA PVT. LTD.
35	SHIVAM BERA	D212207764	
36	SAYAN JANA	D212207761	SUBROS LIMITED
37	KRISHNENDU SANTRA	D212207731	SAKURA AUTOPARTS INDIA PVT. LTD.
38	SABUJ JANA	ME2021106	SIGMA ELECTRIC PVT. LTD.
39	DIBYENDU SAMANTA	D212207726	SAKURA AUTOPARTS INDIA PVT. LTD.
40	GOBINDA KAMILA	D212207727	GEEKAY WINDING WIRE
41	SANTANU GUCHHAIT	D212207756	APOLLO TYRES LIMITED
42	MUSTAK KHAN	D212207736	
43	ABHIJIT HAIT	D212207710	SUBROS LIMITED
44	SATYAJIT DAS	D22231136	L&T (CSTI)
45	RANAJIT JANA	D222311215	APOLLO TYRES LIMITED
46	AMARNATH BEZ	D212207714	SUBROS LIMITED
47	SK USUF ALI	D222311233	SUBROS LIMITED
48	DEBASISH SANTRA	D222311217	SIGMA ELECTRIC PVT. LTD.
49	BHAKTI BHUSAN DAS	D212207721	SAKURA AUTOPARTS INDIA PVT. LTD.
50	SANJEET JANA	D212207753	SAKURA AUTOPARTS INDIA PVT. LTD.
51	SK MUSARAF ALI	D20222311260	SIGMA ELECTRIC PVT. LTD.
52	RUPAK GARU	D212207749	APOLLO TYRES LIMITED
53	AKASH BHOWMIK	D212207712	GEEKAY WINDING WIRE

54	SAURAV MAITY	D212207759	APOLLO TYRES LIMITED
55	SOUMITRA GHORAI	D222311270	SIGMA ELECTRIC PVT. LTD.
56	NILKAMAL JANA	D222311221	
57	SK SAGIR HOSSAIN COORDINATOR	D212207765	SUBROS LIMITED
58	MANABENDRA JANA	D212207732	APOLLO TYRES LIMITED
59	SURAJIT PAL	D20222311243	SUBROS LIMITED
60	SUJOY SAMANTA	D222311227	
61	SUBHAM TIARI	D222311223	
62	BIJOY MISHRA	D222311239	SAKURA AUTOPARTS INDIA PVT. LTD.
63	KAMAL DAS	D222311275	LAAL BABA SEAMLESS TUBES PVT. LTD.
64	KARTIK CHANDRA HAZRA	D222311262	
65	KANKKAN ADHIKARI	D222311245	
66	RUDRANIL GHORAI	D212207748	SIGMA ELECTRIC PVT. LTD.
67	RANJIT KHATUA	D212207745	SIGMA ELECTRIC PVT. LTD.
68	BISHNU NARAYAN DAS ADHIKARI	D222311216	SIGMA ELECTRIC PVT. LTD.
69	KAMAL KRISHNAN FADIKAR	D212207729	SIGMA ELECTRIC PVT. LTD.
70	SOUMEN RANA	D212207768	
71	SUMAN DOLAI	D212207777	
72	MANAS BHUNIA	D212207733	
73	DEEP KUMAR GUCHHAIT	D222311234	
74	RAMESH SINGHA	D212207744	SAKURA AUTOPARTS INDIA PVT. LTD.
75	SAHEB PRADHAN	D212207750	SIGMA ELECTRIC PVT. LTD.
76	BUDDHADEV DAS	D202107941	SAKURA AUTOPARTS INDIA PVT. LTD.
77	AVIJIT JANA	D222311241	APOLLO TYRES LIMITED
78	AMIT NAYAK	D222311242	
79	RITAM SAMANTA	D222311222	
80	SURENDRA BHOWMIK	D212207781	
81	SAMIRAN NAYEK	D222311230	SAKURA AUTOPARTS INDIA PVT. LTD.
82	SUSAMAY PATRA	D222311276	SAKURA AUTOPARTS INDIA PVT. LTD.
83	DIPAK KUMAR DAS	D222311258	SIGMA ELECTRIC PVT. LTD.
84	BELAYATUR RAHAMAN MALLIK	D222311250	
85	SANJOY MONDAL	D212207755	SAKURA AUTOPARTS INDIA PVT. LTD.
86	SUMAN KHANRA	D222311264	APOLLO TYRES LIMITED
87	SUDIP TUNGA	D222311255	SIGMA ELECTRIC PVT. LTD.
88	DEBASIS DAS	D222311218	
89	AKASH KHANRA	D212222414	
90	SUKALYAN MAITY	D212207775	SUBROS LIMITED
91	SUMAN SANTRA	D212207780	SUBROS LIMITED
92	DEBASISH SAMANTA COORDINATOR	D222311268	APOLLO TYRES LIMITED
93	SANKET MISHRA	D222311226	SAKURA AUTOPARTS INDIA PVT. LTD.
94	BRATIN KUMAR MONDAL	D222311256	
95	WASIM AKRAM	D212222458	SIGMA ELECTRIC PVT. LTD.
96	KRISHNA BHUNIA	D222311265	SAKURA AUTOPARTS INDIA PVT. LTD.

97	SUBHADIP BARI	D212207771	
98	KARTIK RANA	D212207730	
99	SK SABIR	D222311228	SUBROS LIMITED
100	RITWICK BERA	D212207746	SAKURA AUTOPARTS INDIA PVT. LTD.
101	SANJIB ARI	D212207754	
102	SAYAN JANA	D212207760	SIGMA ELECTRIC PVT. LTD.
103	ARIJIT SAMANTA	D212207718	SUBROS LIMITED
104	RONIT MAJI	D2223111224	SUBROS LIMITED
105	SUBRATA SAHU	D222311220	
106	SUKHENDU BHOWMIK	D222311273	SAKURA AUTOPARTS INDIA PVT. LTD.
107	NILRARAN SAMANTA	D222311229	
108	ARIJIT JANA	D222311231	SUBROS LIMITED
109	ARINDAM JANA	D212207719	SIGMA ELECTRIC PVT. LTD.

Department: Computer Science & Technology Academic Session: 2023-24			
SL. NO	NAME	ENROLLMENT NO	COMPANY
1	SK MIJANUR ALI	D212207639	PATEL G LLP
2	SUBRATA KAR	D212207645	PATEL G LLP
3	RAHUL CHEL	D212207625	
4	RAYAN DAS	D212207628	
5	DHARITRI HAZRA	D212207615	HITACHI ASTEMO LTD.
6	BIPASA DANDAPAT	D212207611	
7	RUPANKAR DE	D212207631	
8	RIMA KAR	D212207629	
9	UDAY KUMAR	D212207649	PATEL G LLP
10	PRITHABAS PURKAIT	D212207623	
11	GOPAL CHANDRA MANDAL	D212207616	APOLLO TYRES LTD.
12	IRFANA KHATUN	D212207617	
13	PURNENDU GHOSH	D212207624	
14	MRINMOY KUMAR MANDAL	D212207619	APOLLO TYRES LTD.
15	TISA MANIK	D212207648	PATEL G LLP
16	LIPIKA MAJI	D212207618	HITACHI ASTEMO LTD.
17	SATHI ADHIKARI	D212207634	
18	AMRITA MAJI	D212207606	PATEL G LLP
19	ARINDAM PANIGRAHI	D212207609	
20	ARPITA MANNA	D212207610	HITACHI ASTEMO LTD.
21	DEBAJYOTI SASMAL	D212207614	APOLLO TYRES LTD.
22	BISWAJIT MAITY	D212207612	
23	NABYENDU DAS	D212207620	
24	SAYAN BHOWMIK	D212207635	
25	SUMIT DHARA	D212207647	
26	SUBHADIP DAS	D212207643	APOLLO TYRES LTD.
27	SOMNATH MAL	D212207640	
28	SOUMYA KUMAR KANP	D212207641	
29	ROHIT BISAI	D212207630	

30	SAYAN MAITY	D212207637	
31	NIBEDITA MAJI	D212207621	
32	SANTANU MONDAL	D212207633	
33	SUBHADEEP BHUNIA	D212207642	
34	ANIMESH	D212207607	
35	SAYAN KUMAR DAS	D212207636	
36	PRITHA PATRA	D212207622	
37	SOUMEN MAITI	D222311133	

Academic Session: 2022-23

Department : Civil Engineering Academic Session : 2022-23			
SI No	NAME	ENROLLMENT NO	COMPANY
1	SK ROHAN AHAMED	D202107773	CEAT TYRES
2	SAYAN MANDAL	D202107768	
3	SRIJIT DAS	D202107778	PRECISION SURVEY
4	SAYAN SAMANTA	D202107769	PROCON RMC
5	RAHUL DAS BOXI	D202107765	PRECISION SURVEY
6	SK RAHAMATULLA	D202107771	
7	ARUP BAG	D202107759	CEAT TYRES
8	SUMAN MAITY	D202107781	CEAT TYRES
9	PARAMBRATA BASU	D202107764	CEAT TYRES
10	SOURAV MAITI	D202107777	CEAT TYRES
11	SUVAJIT DAS	D202107783	ADANI SOLAR
12	SUSOVAN MAITY	D202107782	PRECISION SURVEY
13	SATYAJIT HAZRA	D202107767	
14	SHARMISTHA DAS	D202107770	
15	DIPANKAR GHORAI	D202107760	CEAT TYRES
16	IRFAN MALLIK	D202107762	
17	SK RAKIBUL ISLAM	D202107772	
18	SUBHAJIT PAL	D202107780	PROCON RMC
19	SOUMOJIT NAYEK	D202107776	
20	SOUMALYA DAS	D202107775	
21	AMARTYA PANJA	D202107758	PRECISION SURVEY
22	GOBINDA HANRA	D202107761	CEAT TYRES
23	RAKIBUL MALLIK	D202107766	
24	SUVAM THANDAR	D212222354	PRECISION SURVEY
25	ABIR BAG	D212222345	PRECISION SURVEY
26	PALASH KANTI JANA	D202107763	CEAT TYRES
27	PABITRA MAITY	D212222346	PRECISION SURVEY
28	SOURAV KUMAR PANJA	D212222350	PRECISION SURVEY
29	RIJU PATRA	D212222349	
30	SURANJAN PAL	D212222353	
31	SUJAYSRI BARMAN	D212222352	
32	TANMOY ADAK	D202107784	PROCON RMC
33	SUBHADIP KHUTIA	D202107779	PRECISION SURVEY

34	PRADIP MAITY	D212222347	
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Department : Electrical Engineering Academic Session : 2022-23			
Sl No	NAME	ENROLLMENT NO	COMPANY
1	Abhijit Mondal	D202107822	RACON
2	Abhinandan Das	D202107823	RACON
3	Abir Hajra	D202107824	
4	Ajit Kr Manna	D202107825	
5	Akash Sahoo	D202107826	TENNECO
6	Akash Singh	D202107827	
7	Alimul Rahaman Khan	D202107828	CENTUM
8	Amalendu Pandit	D202107830	ADANI SOLAR
9	Amarnath Das	D202107831	CENTUM
10	Anirban Bhattacharya	D202107832	SUBROS
11	ApratimDandapat	D202107833	ADANI SOLAR
12	Arijit Mal	D202107834	SUTHERLAND
13	Arjun Mal	D202107835	CENTUM
14	Arun Kumar Sau	D202107836	RACON
15	Atanu Adhikari	D202107837	CENTUM
16	Atreya Kumar Tripathy	D202107838	SUTHERLAND
17	Ayan Sahu	D202107839	
18	Bikash Singh	D202107840	
19	Binay Bhowmik	D202107841	ADANI SOLAR
20	Biswajit Garu	D202107842	
21	Biswanath Jana	D202107843	CENTUM
22	Chandan Munain	D202107844	
23	Deep Mondal	D202107845	RACON
24	Golam Murteja Mallik	D202107846	
25	Jit Pramanik	D202107847	CEAT TYRES
26	KAMAL SAMANTA	D202107848	RACON
27	Kartik Chandra Nayak	D202107849	RACON
28	Madan Mohan Kar	D202107850	RACON
29	MAFIJUL KHAN	D202107851	CENTUM
30	Manoj Kumar Dolai	D202107853	ADANI SOLAR
31	MANWAR AHMED	D202107854	
32	MD MIRAZ KORESI	D202107855	
33	Milan Bisai	D202107856	CENTUM
34	Minarul Islam Khan	D202107857	CENTUM
35	Prasanta Barman	D202107858	TENNECO
36	Pratul Samanta	D202107859	RACON
37	pritamSasmal	D202107860	ADANI SOLAR
38	Pritam Shah	D202107861	
39	PriyangshuHowladar	D202107862	
40	Rahul Das	D202107863	CENTUM

41	Rajat Mondal	D202107864	RACON
42	Rajdeep Jana	D202107865	
43	RAJDIP BERA	D202107866	RACON
44	Rajkumar Kotal	D202107867	CENTUM
45	Rajkumar Maity	D202107868	RACON
46	Ritankar Das	D202107869	CENTUM
47	Rittik Maiti	D202107870	ADANI SOLAR
48	Ritwik Mandal	D202107871	CENTUM
49	Sanjoy Bakshi	D202107872	RACON
50	Sanju Guchhait	D202107873	
51	Sankar Das	D202107874	
52	Santanu Das	D202107875	CENTUM
53	Santanu Parua	D202107876	
54	Sayan Hazra		RACON
55	Sayan Bhowmik	D202107878	CENTUM
56	Sourav Pradhan	D202107892	CENTUM
57	Sayan Mandal	D202107880	
58	Shayak Adak	D202107881	CENTUM
59	Shisankar Hazra	D202107882	
60	SK JAHIR IKBAL	D202107883	
61	Sksamimaktar	D202107885	
62	Somnath Maji	D202107886	RACON
63	soumenBhuin	D202107887	ADANI SOLAR
64	Soumen Sahoo	D202107888	CENTUM
65	Soumitra Samanta	D202107889	RACON
66	Soumyadip Bera	D202107890	RACON
67	Sourav Bhowmik	D202107891	RACON
68	Sourav Pradhan	D202107892	
69	Souvik Ghosh	D202107893	
70	Subhadip Khanra	D202107895	CENTUM
71	subham Das	D202107896	
72	Subhankar Bona	D202107897	
73	Subharun Bhowmick	D202107898	CENTUM
74	Sudip Das	D202107899	ADANI SOLAR
75	SUJIB DUTTA	D202107901	
76	SUJAY SANKI	D202107902	
77	SUMAN NAYEK	D202107904	CENTUM
78	SUMIT KUMAR SAMANTA	D202107905	
79	Suraj Das Adhikary	D202107906	ADANI SOLAR
80	Surajit Acharya	D202107907	
81	Surajit Dinda	D202107908	TENNECO
82	Suryakanta Maiti	D202107909	
83	Suryakanta Manna	D202107910	
84	Suvajit Rana	D202107911	TENNECO
85	Suvankar Dey	D202107912	CENTUM

86	Suvankar Maity	D202107913	SUBROS
87	Tamal Mallik	D202107915	SUBROS
88	Tanmay Paul	D202107916	ADANI SOLAR
89	Tanmay Samanta	D202107917	RACON
90	Tanmoy Bera	D202107918	ADANI SOLAR
91	Tanmoy Hazra	D202107919	RACON
92	Buddhadeb Pal	D212222384	
93	Amartya Hazra	D212222375	
94	Tapobrata Maity	D212222411	
95	Tusar kanti Bhunia	D212222412	RACON
96	Sourav Guchhait	D212222408	
97	Kamal Kumar Roy	D212222388	ADANI SOLAR
98	KOUSIK MAITY	D212222389	CENTUM
99	Debasis Singha		
100	Biswajit Sasmal	D212222383	
101	Nabakumar Mandal		RACON
102	Bikram Bhowmik	D212222382	
103	Ranjit Patra		
104	Arup samanta	D212222379	SUBROS
105	Shibnath Patra	D2122223403	CENTUM
106	Akash Pal	D212222374	CENTUM
107	Soumen Bera	D212222407	TENNECO
108	Akash Khanra	D212222373	CENTUM
109	Ananya Maji	D212222377	RACON
110	Rohit Maity	D212222400	
111	Souvik Thander	D212222409	RACON
112	Shantanu Bera	D212222402	ADANI SOLAR
113	Amartya Hazra		CENTUM
114	SAIKAT BHOWMIK	D212222401	RACON
115	PUSPENDU JANA	D212222397	
116	Mrinal Ghanti	D212222391	
117	AMIT MISTRI	D212222376	RACON
118	Nayan Pramanik	D212222393	ADANI SOLAR
119	Pijus Manna	D212222394	
120	SkMonirul Jamal		SUBROS
121	Prithwish Maity	D212222396	RACON
122	Buddhadev Das		
123	Rajat Pati	D212222398:	ADANI SOLAR
124	Asit Mondal	D212222380	
125	Pritam Maji	D212222395	
126	Budhadev Kuila	D212222386	ADANI SOLAR
127	Sudipta Maity	D212222410	CEAT TYRES
128	Apurba Ghosh	D212222378	TENNECO
129	Avijit Barman	D212222381	

130	Debasis Singha	D21222387	RACON
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Department : Mechanical Engineering Academic Session : 2022-23			
Sl No	NAME	ENROLLMENT NO	COMPANY
1	Ujjwal Samanta	D202108003	ADANI SOLAR
2	Pradip Mandal	D202107948	ADANI SOLAR
3	SkSahinur Islam		SAKURA
4	Pritam Pramanik	D202107951	ADANI SOLAR
5	Pulakendu Mandal	D202107952	ADANI SOLAR
6	Arya Sen	D202107931	ADANI SOLAR
7	SOUMEN BERA	D202107970	
8	Ruptanu Mandal	D202107959	ADANI SOLAR
9	Sandip Paria	D202107960	
10	Bijoy Das	D202107936	ADANI SOLAR
11	Suman Sahoo	D202107994	ADANI SOLAR
12	Anjan Adak	D202107926	ADANI SOLAR
13	Rahul Mandal	D202107954	
14	Rohan Sasmal	D202107958	IAC ELECTRICALS
15	Asim Adhikary	D202107932	TENNECO
16	Sudipta Raul	D202107991	ADANI SOLAR
17	Rabisankar Das	D202107953	
18	Suman Das	D202107993	ADANI SOLAR
19	Mrinmay Jana	D202107946	
20	Subha Jana	D202107980	
21	Sougata Jana	D202107968	
22	Shesadrik Maity	D202107962	ADANI SOLAR
23	Abhijit Adhikary	D202107920	ADANI SOLAR
24	Tanmay Maity	D202108001	IAC ELECTRICALS
25	Ayan Kumar Gayen	D202107934	SUBROS
26	Arjun Dey	D202107930	ADANI SOLAR
27	Soumyadip Mishra	D202107973	ADANI SOLAR
28	Sudip Mondal	D202107988	IAC ELECTRICALS
29	Sukdeb Barik	D202107992	ADANI SOLAR
30	Srikrishna Mandal	D202107979	ADANI SOLAR
31	TANMOY DAS	D202108002	CEAT TYRES
32	Krishnendu Bhowmik	D202107944	
33	Sudip Santra	D202107989	
34	SK MAHAMMAD MURSELIM	D202107965	
35	Amit kr Maity	D202107924	
36	Sudipta Makar	D202107990	ADANI SOLAR
37	Sourendra Maji	D202107976	ADANI SOLAR
38	Susobhanparamanik	D202107996	CEAT TYRES
39	Gouranga Jana	D202107943	ADANI SOLAR
40	SUBHADIP SAMANTA	D202107982	

41	Sudeep Manna	D202107987	
42	Sohon Chakraborty	D202107967	ADANI SOLAR
43	RITTEK NAYAK	D202107957	
44	Sayak Mondal	D2021107961	TENNECO
45	Dwaipayan Jana	D212222426	ADANI SOLAR
46	SOUMEN KR SHEE	D202107971	
47	Saikat Nayek	D212222438	ADANI SOLAR
48	Debasish Ranjit	D212222425	
49	Subhranil Bera	D202107985	
50	GANESH BARMAN	D212222427	
51	Snehargha Mahapa	D212222445	
52	Sumit Kumar Mal	D212222455	
53	Ankan Ghosh	D212222417	
54	SUBHAJIT JANA	D212222451	SUBROS
55	Biswabijayee Binod	D202107937	
56	Souvik Samanta	D212222449	
57	Amit Guchhait	D212222415	ADANI SOLAR
58	Biman Dolai	D212222421	
59	Ramij Sha	D212222436	ADANI SOLAR
60	Subhadip Bera	D212222450	CEAT TYRES
61	Priyam Jana	D212222434	SAKURA
62	Rahul Dev Pramanik	D212222435	ADANI SOLAR
63	Swarnava Chakraborty	D202108000	
64	Sourav Bera	D202107975	
65	Sanjib Das	D212222439	
66	Amit Pattanayak	D212222416	CEAT TYRES
67	Subrata Koley	D202107986	
68	Sovan Patra	D202107978	
69	Soumyadip Maity	D202107972	
70	BIMAL SANTRA	D212222420	ADANI SOLAR
71	Asim kumar Dhara	D202107933	
72	Aniket Sandhaki	D202107925	ADANI SOLAR
73	RANAJIT JANA	D202107956	SUBROS
74	Sk Habibul	D212222443	IAC ELECTRICALS
75	Pritam Jana	D212222433	
76	Susobhan Pramanik	D202107997	ADANI SOLAR
77	Suvabrata Jana	D202107998	CEAT TYRES
78	Sumit Mondal	D202107995	
79	Jahir Pakhira	D212222428	
80	Sujit Kuila	D212222452	ADANI SOLAR
81	Shuvranil Jana	D212222441	
82	Agniva Maji	D202107922	ADANI SOLAR
83	Buddhadeb Das	D202107940	KRISHNA MARUTI
84	RAJARSHI DEB	D202107955	
85	Anupam Ghorai	D202107928	

86	SK ASPAK AHAMED	D212222442	
87	SK SAHALAM HOSSAIN	D212222444	SUBROS
88	Sourav Panda no job	D212222448	
89	Suvajit Das		
90	Tanmoy Pradhan		
91	Subhasish Maity		
92	Sibu Das		ADANI SOLAR
93	Somnath Giri		ADANI SOLAR

Department : Computer Science & Technology Academic Session : 2022-23			
SINo	NAME	ENROLLMENTNO	COMPANY
1	SkRafikul Islam	D202107810	
2	Pradip kumarHutait	D202107797	RIMS TECHNOLOGY
3	Diya Jana	D202107792	
4	Sucharita Das	D202107818	KOPT.
5	Rajesh Paul	D212222362	KOPT.
6	Ishika Maity	D202107793	RIMS TECHNOLOGY
7	PRAVAT KUSUM KUITI	D212222361	
8	Sk Samim Ahamed	D212222367	
9	Dip Pattanayek	D202107790	
10	Sk Saidul Islam	D202107812	PERYCAP
11	Srabani Das	D212222370	
12	Samrat Jana	D202107804	
13	Saiyad Altav Raj	D202107803	
14	Prantika Das	D202107798	
15	Sayan Jana	D202107807	
16	Santanu pradhan	D212222363	
17	RAIMA KHATUN	D202107800	RIMS TECHNOLOGY
18	Souvik Parua	D202107816	RIMS TECHNOLOGY
19	Sucharita Bhowmik	D202107817	
20	ABHIK JANA	D212222355	
21	GANESH MONDAL	D212222360	
22	Sibaprasad Khanra	D202107809	RIMS TECHNOLOGY
23	Sohasini Adgiri	D202107814	
24	Sukanya Das	D202107819	RIMS TECHNOLOGY
25	Sayan Kamila	D202107808	
26	Santanu Kar	D202107806	PERYCAP
27	Arnab Samui	D202107787	
28	SHOVAN MONDAL	D212222364	
29	Chandranath Mondal	D212222358	
30	Rina Murmu	D202107801	
31	Abhirup Samanta	D202107785	MAVENTIC
32	Aritra Das	D212222356	
33	Soumen Dinda	D212222368	

34	Sobhan Das	D202107813	
35	Surja Narayan Senapati	D212222372	
36	Souvit Mondal	D212222369	PERYCAP
37	Riya Jana	D202107802	KOPT.
38	Diptayan Jana	D202107791	
39	Amartya Palai	D202107786	
40	SANAT MANDAL	D202107805	
41	Arpan Jana	D212222357	
42	Sk Riaz	D212222365	
43	Jinat Raihan	D202107794	
44	Dipankar Ghosh	D212222359	KOPT.
45	Sonali Maity	D202107815	
46	Suman Mandal	D202107821	
47	Minati Mishra Senapati	D202107795	KOPT.
48	SkRohimul Islam	D212222366	
49	Sk Rakibul	D202107811	
50	Brajagopal Das	D202107788	

List of Research Projects/Consultancy WorksMoUs with Industries:



UNIT 1: Gat No. 154/1,155, Mahalunge Village, Chakan, Pune -410501, IN
UNIT 2: Plot A-2, MIDC Chakan Industrial Area, Pune-410501, IN
UNIT 3: Plot B-27, MIDC Chakan Industrial Area, Pune-410501, IN
UNIT 4: Gat No.228/1 & 228/2, Bhamboli Village, Pune 410501, IN

Date – 29/01/2024

Subject – Letter of Empanelment

To
Training & Placement In charge
Prof. Maitreyee Samanta,
Global Institute of Sc. & Technology Haldia. (WB)
Dear Sir,

Based on our interaction & campus credentials, your institute has been empanelled by us as a campus hiring institute for Diploma Candidates.

We sincerely look forward to have fruitful relationships with your institute and earnestly hope to strengthen our existing relationship in the future years.

Sigma Electric expects below mentioned responsibilities from your Institute

- Supply of Human resources as per the requirement of the company
- Prepare Industry ready Diploma Engineers through systemic reforms & boost efforts
- Ensure maximum joining of offered candidates through continuous dialogue with selected candidates
- Ensure retention of joined candidates (min 6 months) through continuous communication, counselling & coaching as and when required.

Sigma Electric will visit your Institute every year & will hire the candidates based on the criteria set by us & also the Merit of students.

To improve the joining's of offered candidates & retention of joined candidates & thus to improve Sigma Electric's operational performance, every institute will be classified as per below parameters.

Parameters

- o Offer to joining ratio of the selected candidates
- o Retention of Joined Candidates for min 6 months from date of joining

SIGMA ELECTRIC MANUFACTURING CORPORATION PRIVATE LIMITED

CIN: U74999PN2016PTC165939

Registered Office Address: 154/1, Mahalunge Village, Chakan-Talegaon Road, Pune, Maharashtra 410501, IN

Phone: +91 2135 307 100

www.sigmaengineeredolutions.com

EXPORT ORIENTED UNIT



UNIT 1: Gat No. 154/1,155, Mahalunge Village, Chakan, Pune -410501, IN
 UNIT 2: Plot A-2, MIDC Chakan Industrial Area, Pune-410501, IN
 UNIT 3: Plot B-27, MIDC Chakan Industrial Area, Pune-410501, IN
 UNIT 4: Gat No.228/1 & 228/2, Bhamboli Village, Pune -410501, IN

Classification of Institutes:

Grades	Offer to Joining Ratio %	Retention % of Joined candidates for 6 month
Platinum	More than 70%	More than 70%
Gold	60% to 70%	60% to 70%
Silver	50% to 60%	50% to 60%
Bronze	35% to 50%	35% to 50%

Benefits to Institutes

Grades	Hiring* Commitment	Technical Interaction **	Mentor From Sigma ***	Joining Bonus ****	Industry Visit *****
Platinum	80%	Once in 2 months	For Top 5 students in class	Rs. 2,500	Yes
Gold	70%	Once in 3 months	For Top 3 Students in class	Rs. 1,500	Yes
Silver	50%	Once in 6 months	-	-	-
Bronze	35%	-	-	-	-

*Hiring Commitment - Based on the Grade of Institute, Sigma will hire requisite % of Diploma Final year interested candidates and eligible candidates as per our eligibility criteria from the institutes.

** Technical Interaction - Guest session will be conducted by the Industry / Subject experts from SIGMA for the students. SIGMA will conduct Guest Sessions in an academic year.

*** Mentor from Sigma – Mentor will be provided by Sigma to groom the Top Diploma Students as per their credentials in exam.

**** Joining Bonus – One time Joining Bonus will be provided to the joined candidates

***** Industry Visit - Sigma Electric Manufacturing Corporation will allow industrial visits for the Students of Final year Diploma Students. In such case, all administrative charges will be borne by the respective institute.

Apart from above benefits; all Platinum & Gold graded institutes will be branded accordingly.

SIGMA ELECTRIC MANUFACTURING CORPORATION PRIVATE LIMITED

CIN: U74999PN2016PTC165939
 Registered Office Address: 154/1, Mahalunge Village, Chakan-Talegaon Road, Pune, Maharashtra 410501, IN
 Phone: +91 2135 307 100
www.sigmaengineeredolutions.com
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Every Year, Sigma Electric will assess the performance of the institute on above mentioned parameters & Institute will be classified as per the grades. All such Grades are dynamic in nature & it might be changed every year based on Institute's performance.

Areas of Partnerships: -

1. Intent of this empanelment is mutual benefit for both parties with innovative approach.
2. Both parties shall work in synchronization to ensure the successful completion of collaboration.
3. There shall be no obligation on any party to compensate the other in any manner or to make any claim.
4. Company deserves the right to change / modify / alter the conditions of this empanelment

Thanking You

For Sigma Electric Manufacturing Corp. Pvt. Ltd.


Authorised Signatory



Name: Maitrejee Samant

Designation: T. P. O

TRAINING & PLACEMENT OFFICE
CHAKAN, PUNE

SIGMA ELECTRIC MANUFACTURING CORPORATION PRIVATE LIMITED

CIN: U74999PN2016PTC165939

Registered Office Address: 154/1, Mahalunge Village, Chakan-Talegaon Road, Pune, Maharashtra 410501, IN

Phone: +91 2135 307 100

www.sigmaengineeredolutions.com

EXPORT ORIENTED UNIT

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is made on this 9th day of January, 2024 and entered into

BY AND BETWEEN

HITACHI ASTEMO CHENNAI PVT LTD, a company duly incorporated under the provisions of Companies Act, 1956, having its office at Plot No:17, One Hub Chennai, Panchanthiruthi Village, Manamathy PO, Thiruporur Tk, Kanchipuram District, Pincode – 603105. (Which has signed this Agreement through its Authorized Signatory hereinafter referred to as "HITACHI ASTEMO CHENNAI PVT LTD" (which expression shall, unless repugnant to the context and meaning hereof include and mean its successors, administrators and permitted assigns) of the ONE PART

AND

GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY, approved by AICTE and affiliated to WBSCTE, located at ICARE Complex, Hatiberia, Purba Medinipur, Haldia, West Bengal 721657; hereinafter referred to as "GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY" (which expression shall, unless repugnant to the context and meaning hereof include and mean its successors, administrators and permitted assigns) to the OTHER PART.

Hereinafter, HITACHI ASTEMO CHENNAI PVT LTD and College shall be collectively referred to as the "Parties" and individually as the "Party".

WHEREAS GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY, approved by AICTE and affiliated to WBSCTE located at ICARE Complex, Hatiberia, Purba Medinipur, Haldia, West Bengal 721657, India, the Institute aims to train the students to become quality executive with high standard professionalism as well as morality and ethics using excellent resources, infrastructural and technological support in all the streams.

AND WHEREAS HITACHI ASTEMO CHENNAI PVT LTD and GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY have come to the following agreement from the mutual awareness in the need of close corporation.

NOW THEREFORE in consideration of the mutual promises herein expressed, the Parties, intending to be legally bound, hereby agree as follows:

1. **Effective Date of the MOU:**

1.1 The MOU will be effective from the date of execution by the authorized representative of both HITACHI ASTEMO CHENNAI PVT LTD and GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY.

 **Hitachi Astemo Chennai Private Limited.**

(Formerly known as Hitachi Automotive Systems (India) Private Limited).

CIN: U29253TN2012FTC096838 | Registered Office: Plot No. 17, One Hub Chennai, Panchanthiruthi Village, Manamathy P.O., Thiruporur Taluk, Chengalpattu District, Tamil Nadu - 603 105 | Tel: +91-44-7144-0000
Fax: +91-44-7144-0010 | Website: www.hitachiaSTEMO.com | E-mail ID: secretarial.mz@hitachiaSTEMO.com

Astemo

2. **Purpose:**

2.1 The purpose of this agreement is to further strengthen the association of the parties and to contribute to the hiring of the GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY through a mutual association with HITACHI ASTEMO CHENNAI PVT LTD.

3. **General Principles:**

3.1 Each party shall follow its own rules and regulation while cooperating with the other party.

4. **General Areas of Cooperation:**

4.1 Mutually agreed by both the parties for mass recruitment of final year students of GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY.

4.2 The venue for Haldia location will be GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY as agreed by both the parties.

4.3 Campus placement will be organized at GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY by HITACHI ASTEMO CHENNAI PVT LTD as per its discretion.

5. The hospitality and hiring programme will be arranged by GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY

Confidentiality:

5.1 Both parties shall strictly preserve the confidentiality of all information or material relating to in any way with this MOU and shall not disclose any such information or material to any third party without the prior written consent of the other party.

6. **Principle of Good Faith:**

6.1 The Parties shall practice this agreement in good faith.

7. **Termination:**

7.1 This agreement is effective from the day it is signed and shall be in full force for five (5) consecutive years from the effective date. After five (5) years from the effective date, this agreement shall be automatically renewed for a period of one (1) year unless either party submits a written notification of termination. Either part can terminate this MOU by giving 30 days' notice to the other party.

MISCELLANEOUS:

8. **Relationship of the Parties:**

8.1 Nothing in this MOU shall be construed to place either party in the position of agent, partner or joint ventures of the other party, and neither party shall have the power to bind the other party or to MOU in the name whereof, or create a liability against the other party in any way or any purpose. Neither party shall be responsible for the acts or defaults of the other party or any of the employees or agents thereof. The parties have executed this MOU on principal to principal basis. In

© Hitachi Astemo Chennai Private Limited.

(Formerly known as Hitachi Automotive Systems (India) Private Limited).

CIN: U29253TN2012FTC096838 | Registered Office: Plot No. 17, One Hub Chennai, Panchanthiruthi Village, Manamathy P.O., Thiruporur Taluk, Chengalpattu District, Tamil Nadu - 603 105 | Tel: +91- 44- 7144-0000
Fax: +91-44-7144-0010 | Website: www.hitachiastemo.com | E-mail ID: secretarial.mz@hitachiastemo.com

Astemo

case any loss is suffered by HITACHI ASTEMO CHENNAI PVT LTD on account of breach by GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY agrees to indemnify the same.

9. **Dispute Resolution:**

9.1 Any dispute in interpreting this agreement or any details necessary for implementing this agreement shall be determined by discussion between the parties.

10. **Entire Agreement:**

10.1 This MOU constitutes the entire agreement between the parties and the parties agree that there are no other understandings, record note of discussions, papers, representations, warranties or oral agreements relating to the subject matter of this MOU.

11. **Amendments and Waivers:**

11.1 Any term of this MOU may be amended or waived only with written consent of the parties hereto this MOU.

12. **Non Exclusive:**

12.1 This is a non-exclusive MOU and shall not prevent HITACHI ASTEMO CHENNAI PVT LTD to enter into agreement with other organizations without any restrictions or conditions whatsoever. HITACHI ASTEMO CHENNAI PVT LTD shall be free to enter into agreements with other companies during the subsistence of this MOU.

IN WITNESS WHEREOF, "HITACHI ASTEMO CHENNAI PVT LTD" and "GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY" hereby executes this MOU as of the effective date forth above.

For HITACHI ASTEMO CHENNAI PVT LTD


.....
Preetha G, Executive HR



Date: 09/01/2024

For GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY


.....
Dr. B. Chaudhury (Principal, GIST)
Principal GIST
Haldia

Date: 09/01/2024

© Hitachi Astemo Chennai Private Limited.

(Formerly known as Hitachi Automotive Systems (India) Private Limited).

CIN: U29253TN2012FTC096838 | Registered Office: Plot No. 17, One Hub Chennai, Panchanthiruthi Village, Manamathy P.O., Thiruppur Taluk, Chengalpattu District, Tamil Nadu - 603 105 | Tel: +91- 44- 7144-0000
Fax: +91-44-7144-0010 | Website: www.hitachiastemo.com | E-mail ID: secretarial.mz@hitachiastemo.com

Astemo

TATA AUTOCOMP SYSTEMS
Enabling Mobility Solutions

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is made on this 12th day July, 2023 and entered into

BY AND BETWEEN

TATA AUTOCOMP SYSTEMS LIMITED, a company duly incorporated under the provisions of Companies Act, 1956, having its office at Embassy Industrial Park Pvt Limited, F-Block, Plot no. A-79, Chakan MIDC Industrial Area Phase 2, Savardari, Tal. Khed, Pune 410501. (Which has signed this Agreement through its Authorized Signatory hereinafter referred to as "TATA AUTOCOMP SYSTEMS LIMITED" (which expression shall, unless repugnant to the context and meaning hereof include and mean its successors, administrators and permitted assigns) of the ONE PART

AND

GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY, approved by AICTE and affiliated to WBSCTE, located at ICARE Complex, Hatiberia, Purba Medinipur, Haldia, West Bengal 721657; hereinafter referred to as "GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY" (which expression shall, unless repugnant to the context and meaning hereof include and mean its successors, administrators and permitted assigns) to the OTHER PART.

Hereinafter, TATA AUTOCOMP SYSTEMS LIMITED and College shall be collectively referred to as the "Parties" and individually as the "Party".

WHEREAS GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY, approved by AICTE and affiliated to WBSCTE located at ICARE Complex, Hatiberia, Purba Medinipur, Haldia, West Bengal 721657, India, the Institute aims to train the students to become quality executive with high standard professionalism as well as morality and ethics using excellent resources, infrastructural and technological support in all the streams.

AND WHEREAS TATA AUTOCOMP SYSTEMS LIMITED and GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY have come to the following agreement from the mutual awareness in the need of close corporation.

NOW THEREFORE in consideration of the mutual promises herein expressed, the Parties, intending to be legally bound, hereby agree as follows:

1. **Effective Date of the MOU:**

1.1 The MOU will be effective from the date of execution by the authorized representative of both TATA AUTOCOMP SYSTEMS LIMITED and GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY.

Tata Autocomp Systems Limited
Embassy Industrial Park Pvt Limited,
F-Block, Plot no. A-79, Chakan MIDC Industrial Area Phase 2
Savardari, Tal. Khed, Pune 410501

TATA AUTOCOMP SYSTEMS

Enabling Mobility Solutions

2. Purpose:

2.1 The purpose of this agreement is to further strengthen the association of the parties and to contribute to the hiring of the GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY through a mutual association with TATA AUTOCOMP SYSTEMS LIMITED.

3. General Principles:

3.1 Each party shall follow its own rules and regulation while cooperating with the other party.

4. General Areas of Cooperation:

4.1 Mutually agreed by both the parties for mass recruitment of final year students of GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY.

4.2 The venue for Haldia location will be GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY as agreed by both the parties.

4.3 Campus placement will be organized at GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY by TATA AUTOCOMP SYSTEMS LIMITED as per its discretion.

5. The hospitality and hiring programme will be arranged by GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY

Confidentiality:

5.1 Both parties shall strictly preserve the confidentiality of all information or material relating to in any way with this MOU and shall not disclose any such information or material to any third party without the prior written consent of the other party.

6. Principle of Good Faith:

6.1 The Parties shall practice this agreement in good faith.

7. Termination:

7.1 This agreement is effective from the day it is signed and shall be in full force for five (5) consecutive years from the effective date. After five (5) years from the effective date, this agreement shall be automatically renewed for a period of one (1) year unless either party submits a written notification of termination. Either part can terminate this MOU by giving 30 days' notice to the other party.

Tata Autocomp Systems Limited
Embassy Industrial Park Pvt Limited,
F-Block, Plot no. A-79, Chakan MIDC Industrial Area Phase 2
Savardari, Tal. Khed, Pune 410501

TATA AUTOCOMP SYSTEMS

Enabling Mobility Solutions

MISCELLANEOUS:

8. Relationship of the Parties:

8.1 Nothing in this MOU shall be construed to place either party in the position of agent, partner or joint ventures of the other party, and neither party shall have the power to bind the other party or to MOU in the name whereof, or create a liability against the other party in any way or any purpose. Neither party shall be responsible for the acts or defaults of the other party or any of the employees or agents thereof. The parties have executed this MOU on principal to principal basis. In case any loss is suffered by TATA AUTOCOMP SYSTEMS LIMITED on account of breach by GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY agrees to indemnify the same.

9. Dispute Resolution:

9.1 Any dispute in interpreting this agreement or any details necessary for implementing this agreement shall be determined by discussion between the parties.

10. Entire Agreement:

10.1 This MOU constitutes the entire agreement between the parties and the parties agree that there are no other understandings, record note of discussions, papers, representations, warranties or oral agreements relating to the subject matter of this MOU.

11. Amendments and Waivers:

11.1 Any term of this MOU may be amended or waived only with written consent of the parties hereto this MOU.

12. Non Exclusive:

12.1 This is a non-exclusive MOU and shall not prevent TATA AUTOCOMP SYSTEMS LIMITED to enter into agreement with other organizations without any restrictions or conditions whatsoever. TATA AUTOCOMP SYSTEMS LIMITED shall be free to enter into agreements with other companies during the subsistence of this MOU.

IN WITNESS WHEREOF, "TATA AUTOCOMP SYSTEMS LIMITED" and "GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY" hereby executes this MOU as of the effective date forth above.

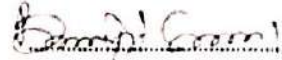
For TATA AUTOCOMP SYSTEMS LIMITED



Abhay D. Joshi – Asst. Manager HR

Date: 12/07/2023

For GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY



Dr. B. Chaudhary (Principal, GIST)
Dr. B. CHAUDHARY
Principal GIST
Maldia

Date: 12/07/2023

Tata Autocomp Systems Limited
Embassy Industrial Park Pvt Limited,
F-Block, Plot no. A-79, Chakan MIDC Industrial Area Phase 2
Savardani, Tal. Khed, Pune 410501



पश्चिम बंगाल WEST BENGAL

53AB 957823

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Global Institute of Science & Technology

ICARE Complex, GIST Campus, Hatiberia, Haldia, Purba
Medinipur, West Bengal, 721657

&

Ardent Computech Pvt Ltd,

Modul No.132, Ground Floor, SDF Building, Sector V, Salt Lake,
Kolkata-700091

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the

1st day of April 2018 by and between.

Global Institute of Science & Technology, Haldia, ICARE Complex, GIST Campus, Hatiberia, Haldia, Purba Medinipur, West Bengal, 721657, First Party the First Party represented herein by its Principal (hereinafter referred as '**First Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Ardent Computech Private Limited, Module No- 132, SDF Building, Sector-V, Kolkata – 91 the second party, and represented herein by its Director Mr. Indranil De Sarkar. (hereinafter referred as '**Second Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

WHEREAS:

- A) First Party is a Higher Educational Institution named: **Global Institute of Science & Technology**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.
- D) **Ardent Computech Private Limited**
(CIN – U72300WB2010PTC142869) the Second Party is engaged in Technical Training & Software Development.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MOU

- 2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.
- 2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.
- 2.4 There is no financial commitment on the part of the **Global Institute of Science & Technology**.

the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.
- 2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.
- 2.6 Ardent Computech Pvt Ltd shall provide support to set up Industrial Lab in the premise of Global Institute of Science & Technology. The execution shall be as per agreed terms and conditions between the parties.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Part.

CLAUSE 4

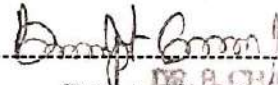
RELATIONSHIP BETWEEN THE PARTIES

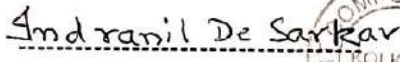
4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

AGREED:

For Global Institute of Science & Technology


For Ardent Computech Pvt Ltd


DR. B. CHAUDHURY
(Principal)
Authorized Signatory


Indranil De Sarkar
(Director)
Authorized Signatory



Global Institute of Science & Technology	Ardent Computech Pvt Ltd
ICARE Complex, GIST Campus, Hatiberia, Haldia, Purba Medinipur, West Bengal, 721657	Module No-132, Ground Floor, SDF Building, Sector-V, Saltlake, Kolkata-700091
	9674489000
gist.haldia@gmail.com	indranil@ardentcollaborations.com
https://gisthaldia.org/	www.ardentcollaborations.com

Witness 1: 

Witness 2: 

Witness 3: 

Witness 4: 

SL. NO. 4A/..... 21/5/... of 2024

MY SEAL
'A'

-: Notarial Certificate :-

TO ALL MEN THESE PRESENTS SHALL come, I MUKUL SRIVASTAVA appointed by the Government of India as a NOTARY being authorised to practices as such in the District of KOLKATA in the state of WEST BENGAL within union of India do hereby verify, authenticate, certify, attest as under the execution of the instruments, do hereby declare that the paper writing collectively Marked 'A' annexed hereto hereinafter called the paper WRITINGS 'A' are presented before me by the EXECUTANT(S)

Global Institute of Science & Technology, ICARE complex,
GIST Campus, Halibouria, Haldia,
Purba Medinipur, West Bengal - 721657
And

Dataspace Academy,
at - Seven Hills Building, EN-Block,
see-v, Bidhannagar, Kal-91

Here after referred to as the executants (s) on
this 21/5/24

The executants(s) having admitted execution of the 'PAPER WRITINGS A' in respective hand (s) in the presence of the witnesses who as such subscribe (s) signature(s) thereon and being satisfied as to the identify of the Executant (s) and the said execution of the "PAPER WRITING A" and satisfy that the said execution is in the respectively hand(s) of the executants (s)

AN ACT WHEREOF being require of a NOTARY, I have granted THESE PRESENTS as my NOTARIAL CERTIFICATE to served and avail as need and occasion shall or may required.

IN FAITH AND TESTIMONY WHEREOF I, the said NOTARY PUBLIC, have hereunto set and subscribed by hand and affix my Notarial Seal of Office at Sealdah Court at Sealdah in the Dist. at

Kolkata on this 21/5/24

M. SRIVASTAVA
Notary Regn. No. - 8087/10
Govt. of India
Sealdah Court
Kolkata

21 MAY 2024

MUKUL SRIVASTAVA
NOTARY
Govt. of India
Regn. No. 8087/10
Sealdah Court

SL No. →

21/05/24

Bha



पश्चिम बंगाल WEST BENGAL



AR 226812

MEMORANDUM OF UNDERSTANDING (MoU)

For Seminars, Workshops, Trainings along with Placement Support

THE MOU is entered into on this the 22nd day of May, Two Thousand Twenty-four (22/05/2024)

BETWEEN

M. SRIVASTAVA
Notary Regn. No.- 8087/10
Govt. of India
Soaldah Court
Kolkata

21 MAY 2024

~ 2 ~



Global Institute of Science & Technology, ICARE Complex, GIST Campus, Hatiberia, Haldia, Purba Medinipur, West Bengal, 721657 India, the First Party represented herein by its **Principal, Dr. Bikramjit Chaudhury** (hereinafter referred as '**First Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successor – in-office, administrators and assigns).

And

Dataspace Academy, Seven Hills Building, EN BLOCK, 3rd floor, EN-34, Street Number 8, Sector V, Bidhannagar, Kolkata, West Bengal, 700091, India the Second party, and



represented herein by its **Chief Executive Officer, Mr. Samiran Santra** (hereinafter referred to as '**Second Party**', company which expression, unless excluded by or repugnant to the subject or context shall include its successor – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as '**Parties**' and individually as '**Party**')

1. Objectives

The objective of this MOU is to express the willingness of both parties to engage to:

M. SRIVASTAVA
Regd. No.- 6087/10
Govt. of India
Sealidah Court
Kolkata

121 MAY 2024

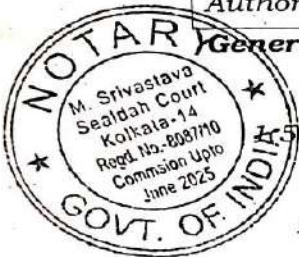


- 1.1 Promote and maintain strong relationship between industry and institution.
- 1.2 Conduct **Seminars, Workshops & Trainings** for students.
- 1.3 Utilize resources effectively.
- 1.4 Develop skilled manpower for the industries (Placement support).

Global Institute of Science & Technology
Authorized Signatory

Dataspac Academy
Authorized Signatory

General Terms of MOU
DR. B. CHAUDHURY
Principal, GIST
Haldia



CO-OPERATION:

Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within them and its related wings. The parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

M. SRIVASTAVA
Notary Regn. No. 8087/10
Govt. of India
Sealidh Court
Kolkata

UTILIZATION OF INTELLECTUAL CAPABILITIES:

First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the

21 MAY 2014



faculty of First Party providing significant inputs to them in developing suitable teaching/training system, keeping in mind the needs of the industry, the Second Party.

1.7 IMPARTING SKILLS AND KNOWLEDGE TO THE STUDENTS:

The budding Diploma/Graduate holders from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.



CURRICULUM DESIGN:

Second Party will give valuable inputs to the First Party in teaching/training methodology and suitably customize the curriculum, so that the students fit into the industrial scenario meaningfully.

M. SRIVASTAVA
Notary Regn. No. 8087/10
Govt. of India
Sealdah Court
Kolkata

INDUSTRIAL TRAINING & VISITS:

Industry and Institution interaction will give an insight into the latest development/requirements of the industries; the Second Party to permit the Faculty and Students of the First

21 MAY 2024



Party to visit its corporate office and involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to the students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its workshops for hands-on Industrial training for the learners enrolled with the First Party.



Global Institute of Science & Technology Authorized Signatory	Dataspace Academy Authorized Signatory
---	--



1.10 INTERNSHIPS AND PLACEMENT OF STUDENTS:

The Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on the AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.

1.11 GUEST LECTURERS & USE OF INFRASTRUCTURE:



The Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements. The Second Party has to get prior permission from the First Party to conduct such type of lectures and training sessions for the

21 MAY 2024



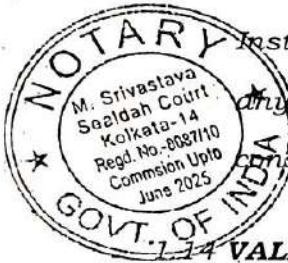
students and can get access to the infrastructure of the First Party.

1.12 PERMISSIONS:

Both Parties to obtain all internal approvals, consents, permissions and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

1.13 FINANCIAL PART:

There is no financial commitment on the part of the Global Institute of Science & Technology, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.



1.14 VALIDITY:

This MoU Agreement will be valid for **two (2) Years** until it is explicitly terminated either Party on mutual agreed terms. Both Parties may terminate this MoU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their own responsibilities.

M. SRIVASTAVA
Notary Regn. No. 8087/10
Govt. of India
Sealdah Court
Kolkata

Global Institute of Science & Technology
Authorized Signatory
DR. B. CHAUDHURY
Principal GIST
Haldia

Dataspace Academy
Authorized Signatory

2. Relationship between the Parties

21 MAY 2024

~ 7 ~

MY SEAL
'A'

It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be constructed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of the MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.



Global Institute of Science & Technology Academy

Dataspace

First Party

DR. B. CHAUDHURY
Principal, GIST
Haldia



Second Party

AGREED

For

For

Global Institute of Science & Dataspace Academy Technology

DR. B. CHAUDHURY
Principal, GIST
Haldia
Authorized Signatory

M. SRIVASTAVA
Notary Regn. No. 8087/10
Govt. of India
Sealadah Court
Kolkata
Authorized Signatory

121 MAY 2024





GLOBAL INSTITUTE OF SCIENCE & TECHNOLOGY	Dataspace Academy
Address ICARE Complex, GIST Campus, Hatiberia, Haldia, Purba Medinipur, West Bengal, 721657 India	Address Seven Hills Building, EN BLOCK, 3rd floor, EN-34, Street Number 8, Sector V, Bidhannagar, Kolkata, West Bengal, 700091, India
Contact Details: +91 94753 29351 / +91 97325 80034	Contact Details: +91 97754- 54173, +91 99329-62939, +91 84207-67642
Emails: gist@tpc@gmail.com/ tpc@gisthaldia.org	Emails: samiran@dataspacesecurity.com , partha@dataspacesecurity.com , sayan@dataspacesecurity.com
Web: http://gisthaldia.org	Web: https://dataspaceacademy.com



Witness:-

1...

2...

3...

4...

SRIVASTAVA
Notary Regn. No. 8087/10
Govt. of India
Sealdah Court
Kolkata

Signature of Execuant
Attested on Identification by
LD Advocate / Law Clerk.....
At Sealdah Court **21 MAY 2024**

Identified by me

Advocate

RAJIB KR. MOND...
Sealdah Civil & Criminal
Court, Kolkata - 700014
F1613A/1583/1999



M. SRIVASTAVA
Notary Regn. No. 8087/10
Govt. of India
Sealdah Court
Kolkata

21 MAY 2024

SL. No. 4A/ 21/5/24

PAPER WRITINGS 'A'
&
THE RELATED
NOTARIAL CERTIFICATE



MUKUL SRIVASTAVA
ADVOCATE
&
NOTARY
Govt. of India
Registration No. 8087/10

Sealdah Court
Room No. 201
1, Beliaghata Road, Kolkata-700014

Residence

20/B, Bolal Singhi Lane,
Kolkata - 700 009
Mobile : +91-98316 04527
Phone : 2350-0144

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

GLOBAL INSTITUTE OF SCIENCE AND
TECHNOLOGY

&

CORPORATE BRIDGE

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 1st day of February 2021,

BETWEEN

Global Institute of Science and Technology, ICARE Complex, Hatiberia, Purba Medinipur, Haldia, West Bengal 721657, the First Party represented herein by its Name of Competent Authority / Representative (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

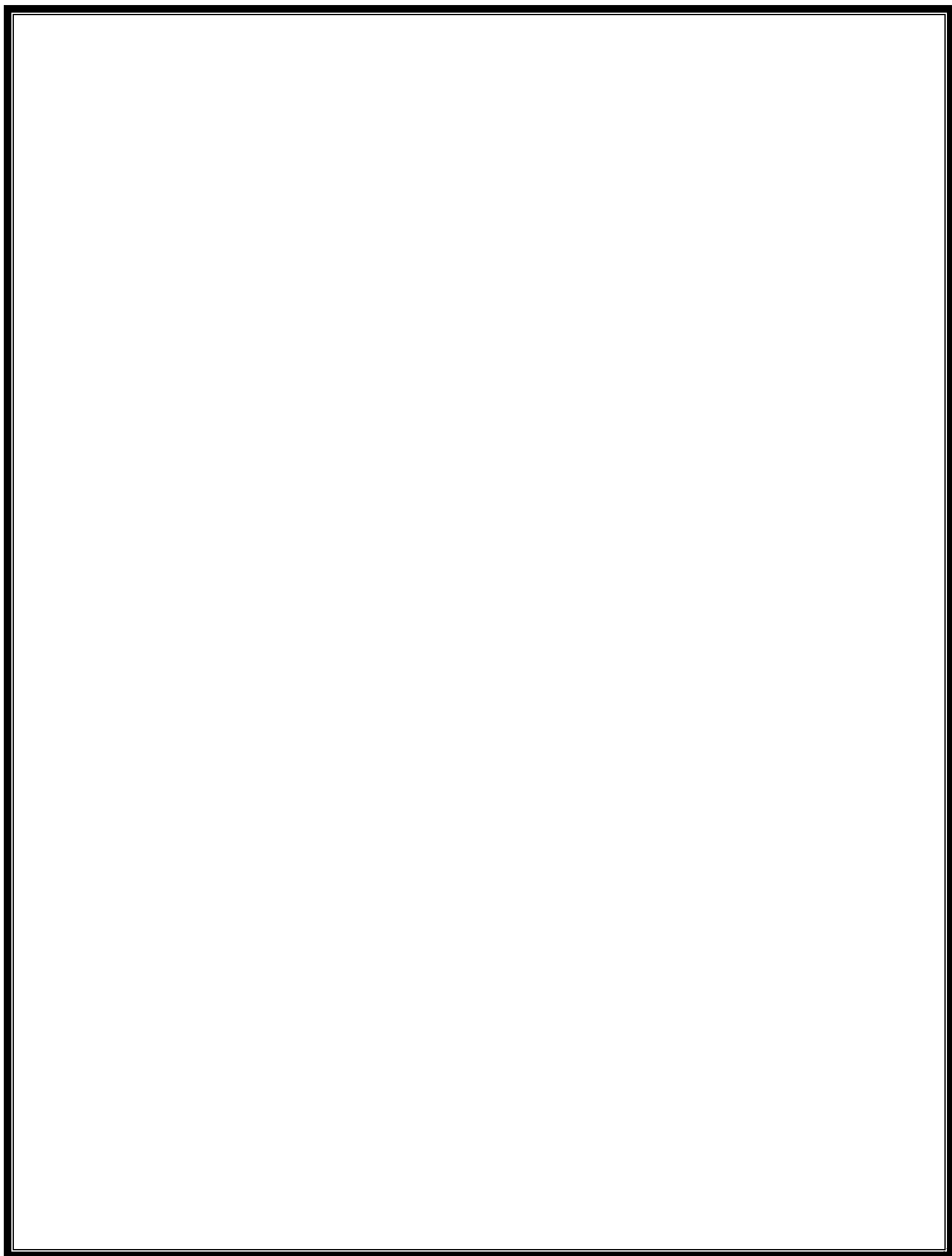
AND

Corporate Bridge, AB 189, Saltlake City, Sector 1, Kolkata - 700064, the Second Party, and represented herein by its Zonal / Divisional Head, Name of Competent Authority / Representative, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Institution named:
 - (i) **Global Institute of Science and Technology**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;.
- E) **Corporate Bridge**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of *consulting* and related fields
- F) **Corporate Bridge**, the Second Party is promoted by **Arijeet Mukherjee** having its office at AB 189, Saltlake City, Sector 1, Kolkata - 700064 and engaged in Consulting business;
- G) **Corporate Bridge**, the Second Party is having its operational presence in PAN India and mostly engaged into service with Heavy Engineering, Construction and Hospitality Industries





CORPORATE BRIDGE

Bridging Desires and Opportunities ...

Corp. office: AB -189, Saltlake City,
Sector I, Kolkata - 700064

Phone: 09883500874 / 08961656266

Email: info@corporate-bridge.in

Website: www.corporate-bridge.in

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU



CORPORATE BRIDGE

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- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **consulting area**.



CORPORATE BRIDGE

Bridging Desires and Opportunities ...

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- 2.6 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.8 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- 2.10 There is no financial commitment on the part of the **Global Institute of Science and Technology**, the First Party to take up any program mentioned in the MOU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **Corporate Bridge**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner** or **Corporate Bridge**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.



CORPORATE BRIDGE

Bridging Desires and Opportunities ...

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Sector I, Kolkata - 700064
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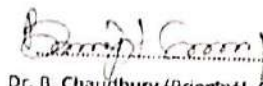
Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head

Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Kolkata.

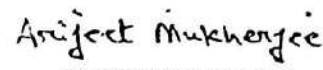
AGREED:

For Global Institute of Science and Technology

For Corporate Bridge


Dr. B. Chaudhury (Principal, GIST)
Principal GIST
Haldia




Authorized Signatory

Global Institute of Science and Technology	Corporate Bridge
ICARE Complex, Hatiberia, Purba Medinipur, Haldia, West Bengal 721657	AB 189, Saltlake City, Sector 1, Kolkata - 700064
Contact Details: 03224 255 953	Contact: 033 - 4601 4066, 9883500874
E-mails: gist.haldia@gmail.com	E-mails: arijeet@corporate-bridge.in
Web: www.gisthaldia.org	Web: www.corporate-bridge.in



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is made on this 12th day of January, 2024 and entered into

BY AND BETWEEN

CIE AUTOMOTIVE INDIA LIMITED, a company duly incorporated under the provisions of Companies Act, 1956, having its office at Gate 856-860 Chakan - Ambethan Road, Taluka - Khed, Pune-410501. (Which has signed this Agreement through its Authorized Signatory hereinafter referred to as "CIE AUTOMOTIVE INDIA LIMITED" (which expression shall, unless repugnant to the context and meaning hereof include and mean its successors, administrators and permitted assigns) of the ONE PART

AND

GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY, approved by AICTE and affiliated to WBSCTE, located at ICARE Complex, Hatiberia, Purba Medinipur, Haldia, West Bengal 721657; hereinafter referred to as "GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY" (which expression shall, unless repugnant to the context and meaning hereof include and mean its successors, administrators and permitted assigns) to the OTHER PART.

Hereinafter, CIE AUTOMOTIVE INDIA LIMITED and College shall be collectively referred to as the "Parties" and individually as the "Party".

WHEREAS GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY, approved by AICTE and affiliated to WBSCTE located at ICARE Complex, Hatiberia, Purba Medinipur, Haldia, West Bengal 721657, India, the Institute aims to train the students to become quality executive with high standard professionalism as well as morality and ethics using excellent resources, infrastructural and technological support in all the streams.

AND WHEREAS CIE AUTOMOTIVE INDIA LIMITED and GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY have come to the following agreement from the mutual awareness in the need of close corporation.

NOW THEREFORE in consideration of the mutual promises herein expressed, the Parties, intending to be legally bound, hereby agree as follows:

1. Effective Date of the MOU:

1.1 The MOU will be effective from the date of execution by the authorized representative of both CIE AUTOMOTIVE INDIA LIMITED and GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY.

2. **Purpose:**

2.1 The purpose of this agreement is to further strengthen the association of the parties and to contribute to the hiring of the GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY through a mutual association with CIE AUTOMOTIVE INDIA LIMITED.

3. **General Principles:**

3.1 Each party shall follow its own rules and regulation while cooperating with the other party.

4. **General Areas of Cooperation:**

4.1 Mutually agreed by both the parties for mass recruitment of final year students of GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY.

4.2 The venue for Haldia location will be GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY as agreed by both the parties.

4.3 Campus placement will be organized at GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY by CIE AUTOMOTIVE INDIA LIMITED as per its discretion.

5. The hospitality and hiring programme will be arranged by GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY

Confidentiality:

5.1 Both parties shall strictly preserve the confidentiality of all information or material relating to in any way with this MOU and shall not disclose any such information or material to any third party without the prior written consent of the other party.

6. **Principle of Good Faith:**

6.1 The Parties shall practice this agreement in good faith.

7. **Termination:**

7.1 This agreement is effective from the day it is signed and shall be in full force for five (5) consecutive years from the effective date. After five (5) years from the effective date, this agreement shall be automatically renewed for a period of one (1) year unless either party submits a written notification of termination. Either part can terminate this MOU by giving 30 days' notice to the other party.

MISCELLANEOUS:**8. Relationship of the Parties:**

8.1 Nothing in this MOU shall be construed to place either party in the position of agent, partner or joint ventures of the other party, and neither party shall have the power to bind the other party or to MOU in the name whereof, or create a liability against the other party in any way or any purpose. Neither party shall be responsible for the acts or defaults of the other party or any of the employees or agents thereof. The parties have executed this MOU on principal to principal basis. In case any loss is suffered by CIE AUTOMOTIVE INDIA LIMITED on account of breach by GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY agrees to indemnify the same.

9. Dispute Resolution:

9.1 Any dispute in interpreting this agreement or any details necessary for implementing this agreement shall be determined by discussion between the parties.

10. Entire Agreement:

10.1 This MOU constitutes the entire agreement between the parties and the parties agree that there are no other understandings, record note of discussions, papers, representations, warranties or oral agreements relating to the subject matter of this MOU.

11. Amendments and Waivers:

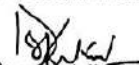
11.1 Any term of this MOU may be amended or waived only with written consent of the parties hereto this MOU.

12. Non Exclusive:

12.1 This is a non-exclusive MOU and shall not prevent CIE AUTOMOTIVE INDIA LIMITED to enter into agreement with other organizations without any restrictions or conditions whatsoever. CIE AUTOMOTIVE INDIA LIMITED shall be free to enter into agreements with other companies during the subsistence of this MOU.

IN WITNESS WHEREOF, "CIE AUTOMOTIVE INDIA LIMITED" and "GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY" hereby executes this MOU as of the effective date forth above.

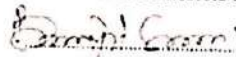
For CIE AUTOMOTIVE INDIA LIMITED


Devendra Akolkar,
GM & Head - Human Resources
(Forging Division - Chakan)

Date: 12/01/2024



For GLOBAL INSTITUTE OF SCIENCE AND TECHNOLOGY


Dr. B. Chaudhary (Principal, GIST)
Principal GIST
Maldia

Date: 12/01/2024



पश्चिम बंगाल WEST BENGAL

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MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Global Institute of Science & Technology

ICARE Complex, GIST Campus, Hatiberia, Haldia, Purba Medinipur, West Bengal,
721657

&

Lal baba Seamless Tubes Pvt Ltd,

Bardhanyaghata, Debhog,

Midnapore (E), Haldia- 721657, West Bengal

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 2nd day of April 2022 by and between.

Global Institute of Science & Technology, Haldia, ICARE Complex, GIST Campus, Hatiberia, Haldia, Purba Medinipur, West Bengal, 721657, First Party the First Party represented herein by its Principal, **Dr. Bikramjit Chaudhury** (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Lalbaba Seamless Tubes Private Limited, Bardhanyaghata, Debhog, Midnapore (E), Haldia – 721657, West Bengal the second party, and represented herein by its **Vice President, Operations, Mr. Abhijit V. Paliya**, (hereinafter referred as 'Second Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

WHEREAS:

A) First Party is a Higher Educational Institution named: **Global Institute of Science & Technology, AICTE approved, affiliated to WBSCT & VE&SD, NBA accredited. AICTE INSTITUTE ID: 1-449823963**

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within the areas of Skill Based Training, Continuing education, Placement, Industrial Visit, Expert Lecture, Internship/Apprenticeship, Joint Research, Joint collaboration in organising National/ International Seminar/ Conference, Joint publication of research paper.

D) **Lalbaba Seamless Tubes Private Limited: (CIN-)** the Second Party is a leading manufacturer of Cold Drawn Seamless Tubes and Seamless Pipes with an installed output capacity of 36000 Metric Tonnes per annum situated at Haldia.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

1. Both Parties are united by common interests and objectives. and they shall establish co-operation.

2. First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
3. The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MOU

2.1 Industrial Training, Internship, Apprentice and Visit: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies especially LBST and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in-house requirements.

2.3 Mock interview and Placement: A mock interview is an emulation of a job interview used for training purposes. The conversational exercise usually resembles a real interview as closely as possible, for the purpose of providing experience for a candidate. It can help a job applicant to understand what is expected in a real job interview, and can help an applicant improve his or her self-presentation.

2.4 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required, through an interim written consent.

2.5 Lalbaba Seamless Tubes Pvt Ltd shall provide support to set up Industry Supported Drives Lab in the premises of Global Institute of Science & Technology. The execution shall be as per agreed terms and conditions between the parties.

2.6 The purpose of this MOU is to state the intentions of the parties in undertaking a collaboration in the research and development of certain industry-oriented problem statement-based research areas. The Parties have common scientific and research interests and will cooperate in performing the activities stated below.

Types of Cooperative Activities

The scope of collaboration on research activities to be pursued through this MOU includes the following:

1. Research collaboration in the areas of mutual interest.
2. Publication of research papers by both parties.
3. Cooperative symposia, seminars, workshops and conferences.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Party.

3.2 This Agreement may be cancelled by either party, with or without cause, by delivering a Notice of Termination to the non-terminating party only at the conclusion of the first ninety (90) day term. Termination shall be effective on the thirtieth (30th) day after the date of actual receipt of such notice by the non-terminating party.

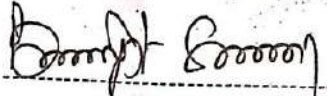
CLAUSE 4

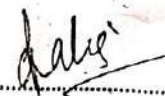
RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

AGREED:

For Global Institute of Science & Technology For Lalbaba Seamless Tubes Pvt Ltd


DR. Bikramjit Chaudhury
(Principal)
Authorized Signatory


Abhijit V Pallya
(Vice President, Operation)
Authorized Signatory

Global Institute of Science & Technology	Lalbaba Seamless Tubes Pvt. Ltd.
ICARE Complex, GIST Campus, Hatiberia, Haldia, Purba Medinipur, West Bengal, 721657	Bardhanyaghata, Debhog, Midnapore (E), Haldia - 721657, West Bengal
9732580034, PAN-ADVPC9267F	9831959526, PAN-AIJPP3229R
gist.tpc@gmail.com	Abhijit.pallya@lalbabagroup.com
https://gisthaldia.org/	https://www.lbstubes.com/