

Mandatory Disclosure
Jorhat Institute of Science and Technology

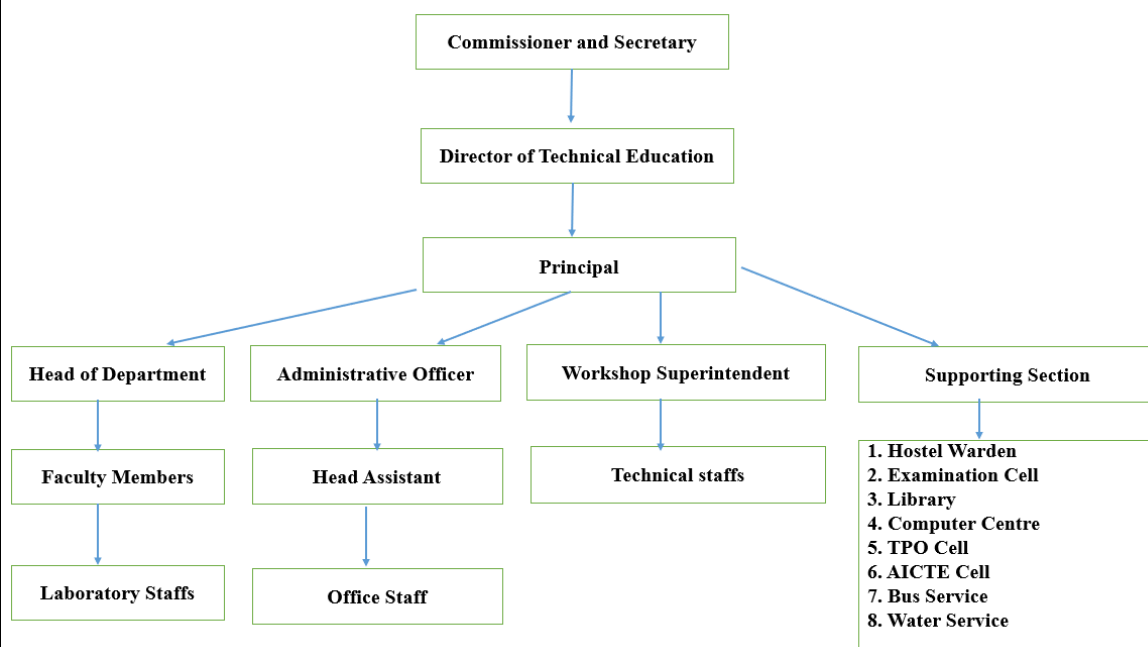
The following information shall be given in the information Brochure besides being hosted on the Institution's official Website. The onus of the authenticity of the information lies with the Institution ONLY and not on AICTE.

1.	Name of the Institution		JORHAT INSTITUTE OF SCIENCE AND TECHNOLOGY
	Address & Contact Details		Address: Sotai, Chenijan, Jorhat, (Assam), India, 785010 Contact No: 0376-2395369 Mobile: EmailId: principaljistnew@gmail.com Website : www.jist.ac.in
2.	Name and address of the Trust		NA
3.	Name and Address of the Principal		Dr. Atanu Kumar Dutta. Email Id: principaljistnew@gmail.com Mobile: +91 9435107990
4.	Name of the affiliating University		Assam Science and Technical University (ASTU), Guwahati.
5.	Governance:		
Members of the Board and their brief background			
5.1	Board of Governors:		
	Sl. No.	Designation	Name and Address
	1	Chairperson	Prof. Dhirendra Nath Buragohain Former Director, IIT Guwahati
	2	Member Secretary	Dr. Atanu Kumar Dutta Principal, JIST
	3	Govt. Nominee Member	Dr. A.M. Peters Former Principal, JEC, Jorhat
	4	Govt. Nominee Member	Dr. Ranjan Tamuli, Prof. Bio-Science & Bio. Engg, IIT Guwahati
	5	Govt. Nominee Member	Dr. B.N. Sahoo, G.M. Safety and Environment, Oil India LTD. Duliajan
	6	Govt. Nominee Member	Sri Shyamkanu Mahanta, Entrepreneur-Infrastructure, Tourism Hydropower Implementation
	7	Govt. Nominee Member	Dr. Dhruvajyoti Borah, Director of Technical Education, Assam
	8	University Member	Dr. B.R. Phukan, Academic Register, ASTU
	9	Academic Member	Dr. Chandra Chutia, Assoc. Prof., Mathematics, JIST

	10	Academic Member	Dr. Sudarshan Patowary, Asstt. Prof. & HOD(Civil), JIST
5.2 Members of Academic Advisory Body:			
	Sl. No.	Designation	Name and Address
	1	Chairman	Dr. Atanu Kumar Dutta, Principal. JIST
	2	Convenor	Dr. Monisha Rajkhowa, Associate Professor & HoD, Physics
	3	Member	Mr. Dibyajyoti Borah, Asstt. Professor, Department of Chemistry
	4	Member	Mr. Mridul Deka, Asstt. Professor, Department of Mechanical Engg.

Frequently of the Board Meeting and Academic Advisory Body: Once in Every Year

5.3 Organizational chart and processes:



	Position	Function
	Commissioner & Secretary to Govt. of Assam, Education Department	<ul style="list-style-type: none"> • Frame directive, policies and principles • Approves all financial, administrative and other policy making decisions • Appoint Gazetted staff • Approve budgets
	Director of Technical Education, Assam	<ul style="list-style-type: none"> • Frame and implement all directive, policies and principles • Prepare and allot budgets for technical institutes • Appoint non-gazetted staff
	Principal	<ul style="list-style-type: none"> • Executes organizational functions/activities • Acts as Drawing and Disbursing Officer (DDO) • Admits students to the college • Implement all academic decisions as per guidelines of affiliating university

			<ul style="list-style-type: none"> • Manages accounts and finance • Manages Purchase after Govt's sanction
		Head of the Department	<ul style="list-style-type: none"> • Plans and executes academic activities of the department • Maintains discipline in the department • Monitors academic activities of the department • Ensures smooth functioning of the departments • Involves in planning and maintaining the laboratories • Assists Principal in preparing academic policy decisions • Implements all academic and administrative decisions in the department
		Academic Cell i/c	<ul style="list-style-type: none"> • Prepares Academic Calendar for the college • Prepares class time tables • Prepares internal examination schedules • Ensures smooth conduction of internal and university examinations • Assists Principal in taking academic decisions
		Hostel Superintendent	<ul style="list-style-type: none"> • Manages the hostel • Maintains discipline in the hostel • Ensures smooth functioning of the hostel • Maintains academic and congenial environment in the hostel
		Training & Placement Officer	<ul style="list-style-type: none"> • Acts as liaison with industries • Arranges students training • Arranges campus interviews • Conducts in-house training programme to enhance graduate employability
	5.4	Mechanism/ Norms and Procedure for democratic/good Governance	
		<p><i>“Jorhat Institute of Science and Technology”</i> is committed to impart <i>“Quality Education”</i> leading to Under Graduate engineering and aims to be a Premier institute in the Northeast Region through continual improvement.</p> <p>The College is a Full-Fledged Government Engineering college and abides by all rules and regulations of Govt. of Assam. The Principal of the College is the sole Drawing and Disbursing Officer (DDO). All the payments are made after obtaining approval and signature from Principal. The HoDs of the departments send the requirements of the department and make expenditure after getting approval from the Principal. The payments are made by the Principal after submission of proper bill with recommendation of payments by HoD of the department.</p>	
	5.5	Student Feedback on Institutional Governance/ Faculty performance	
		<p>The feedback on facilities is obtained at the end of final semester from the outgoing batch of students of the college. The parameters on which feedback is taken include some of the academic facilities such as adequacy of classrooms, laboratories, library, central computing facility, internet availability, hostel facility, sports facilities, etc.</p>	

	5.6	Feed Back Analysis:					
		The feedback is analyzed and major components of improvement are identified by a group of faculties designated by the principal. For the faculty whose feedback is found to be less than 3 out of 5, counselling is given by the Principal, JIST					
	5.7	Student feedback on teaching-learning process: Feedback is taken twice online: One in the mid semester and the other, at the end of the semester. The format is given below					
	Sl. No.	Faculty attributes	Very Poor	Poor	Average	Good	Very good
	1	Ability to plan and organize the course and course coverage					
	2	Enthusiasm and command over the subject					
	3	Communication ability (audible, clear proper, etc.)					
	4	Treatment and interaction with students inside and outside the class rooms					
	5	Response to students queries and efforts to clear doubts					
	6	Availability and accessibility of the teacher in the department for consultation fixed for it					
	7	Ability to make difficult ideas clear and ability to make teaching-learning interesting					
	8	Efforts to encourage students' participation in the class					
	9	Regularity, punctuality and commitment of the teacher in taking classes.					
	10	Regularity in sessional assignment, class test/mid-term examination script evaluation and returning checked copies					
	5.8	Nature and Extent of involvement of Faculty and students in academic affairs/improvements					
		As far as arriving at the various administrative decisions, different committees have been set up. Further, a core committee involving HoDs under the chairmanship of Principal will look after the various administrative and academic issues propping up from time to time. The HoDs of the department are given the responsibility for smooth running of department and taking decisions of various academic and administrative issues related to the department and report to the Principal if required.					
	5.9	Grievance Redressal mechanism for Faculty, staff and students:					
		<p>The Grievance Redressal Committee was constituted to probe into the student grievances. The Grievance Redressal Committee attempts to address genuine problems and complaints of students whatever be the nature of the problem.</p> <p>Grievance Committee:</p> <ol style="list-style-type: none"> 1. Chairman: Dr. Atanu Kumar Dutta, Princiapl, 2. Member: Dr. Indrani Gogoi, Training and Placement Officer, DTE, Assam 3. Member: Dr. Monisa Rajkhowa, Associate Professor & HoD, Department of 					

		Physics 4. Member: Mrs. Ranjita Goswami, Associate Professor, Department of Physics		
	5.10	Establishment of Anti Ragging Committee Members of anti-ragging committee: No. JIST/Committee/22/102-115(A)		
		Sl. No.	Designation	Name and Address
		1	Chairman	Dr. Atanu Kumar Dutta, Principal, JIST
		2	Member	Ms. Parineeta Chakraborty, Assistant Commissioner, Jorhat
		3	Member	Mr. Diganta Kumar Nath, i/c Lahdoigarh Police Station
		4	Member	Mr. Bikash Handique, Reporter, Dainik Janambhumi
		5	Member	Mr. Tirtha Prasad Saikia, Joint Director, NEADS, Representative of NGO
		6	Member	Dr DipjyotiBaglari, Asstt. Professor, JIST
		7	Member	Ms Sewali Nath Baruah, Parents, Garchuk, Guwahati
		8	Member	Mr. Amborish Bora, Student Representative, 1 st Sem, Dept. of Chemistry, Boarder Hostel No. 1
		9	Member	Miss. Barbie Dutta, Student Representative, 1 st Sem, Dept. of Civil Engg, Boarder of Girl Hostel
		10	Member	Mr. Sagar Jyoti Phukan, Student Representative, 1 st Sem, Dept. of Electronics & Telecommunication Engg. , Boarder Hostel No.2
		11	Member	Mr. Amar Jyoti Borthakur, Senior Student Representative, 5 th Sem, Dept. of Physics , Boarder Hostel No.1
		12	Member	Miss Shabnam Yasmin Ahmed, Senior Student Representative, 3 rd Sem, Dept. of B.Sc. IT, Boarder of Girl Hostel
		13	Member	Mr Dip Deori, Senior Student Representative, 5 th Sem, Dept. of Mechanical Engg. , Boarder Hostel No.2
		14	Member	Mr. Arman Aziz, Representative of Non-Teaching staff, Junior Assistant, Establishment Section, JIST
	5.11	Establishment of Online Grievance Redressal Mechanism		
		http://www.jist.ac.in/grievance-cell.php Web Admin: jameson.mush@gmail.com		
	5.12	Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University		
		The following are the members of the grievance redressal committee:		
		Sl No	Designation	Name & Address
		1	Chairman	Dr. Atanu Kumar Dutta, Principal, JIST
		2	University Ombudsperson	Prof. Sarbeswar Bujarbaruah, Ex Director, CPP-IPR
		3	Member	Dr. Monisa Rajkhowa, Associate Professor and Head, Department of Physics
		4	Member	Dr. Sudarshan Patowary, Assistant Professor

			& HoD, Civil Engineering
	5	Member	Mr. Nayanjyoti Talukdar, Assistant Professor, Department of Mechanical Engineering
	6	Member	Mr. Pankaj Borah, Assistant Professor, Department of Power Electronics & Instrumentation Engineering
	7	Students Member	Mr. Saurabh Baidya B.Tech 8 th Semester, Mechanical Engineering
	8	Students Member	Mr. Haridarshan Borah, B.Tech 6 th Semester, Civil Engineering
	9	Students Member	Mr. Kaushik Mazumdar, B.Tech 6 th Semester, Civil Engineering
	5.13	Establishment of Internal Complaint Committee (ICC)	
		<ul style="list-style-type: none"> To build self-esteem & dignity among girl students & ladies faculty member. To offer services such as counselling, legal aid in case of atrocities against women. To creates awareness regarding women rights. To arrange programs regarding health, personality development etc. To avoid and prohibit sexual harassment at workplace <p>The following are the members of the Internal Complaint Committee (ICC):</p> <p>Presiding Officer: Dr. Monisa Rajkhowa, Associate Professor, Dept. of Physics</p> <p>Faculty Member: 1. Dr. Parasa Hazarika, Assistant Professor, Dept. of Chemistry 2. Dr. Dipjyoti Baglari, Assistant Professor, Dept. of Civil Engg.</p> <p>Non-teaching member: 1. Ms. Pranati Devi, Nurse (GNM) 2. Mr. Arman Aziz, Junior Assistant Establishment Section.</p> <p>Student Member: 1. Miss. AsrinaYashin, M.Sc., 1st Semester, Department of Physics 2. Mr. Ankur Jyoti Bhuyan, B.Sc 3rd Semester, Department of Chemistry 3. Ms. Disha Das, B.Tech, 5th Semester, Electronics & Telecommunication Engineering.</p>	
	5.14	Establishment of Committee for SC/ST	
		Appointment order reference number: JIST/Committee/22/90-95	
		<ol style="list-style-type: none"> Mr. Pranjal Das, Assistant Professor & HoD, Department of Electronics & Telecommunication Engineering. Mr. Pankaj Borah, Assistant Professor, Department of Power Electronics & Instrumentation Engineering. Mr. Dibyajyoti Borah, Assistant Professor, Dept. of Chemistry Mrs. Barnali Das, Assistant Professor & HoD, Humanities Dr. Borad M. Barkachary, Assistant Professor, Department of Mechanical Engineering 	
	5.15	Internal Quality Assurance Cell	
		Chairperson	Principal, JIST
		Members:	a) Dr. Monisa Rajkhowa, Associate Professor, Department of Physics, Advisor, Academic Cell

			b) Dr. Tapan Das, Assistant Professor, Department of Power Electronics & Instrumentation Engineering, Examination Cell Co-Ordinator (Engg. Section) c) Mr. Dibyajyoti Borah, Assistant Professor, Dept. of Chemistry, Examination Cell Co-Ordinator (Science. Section), Academic Cell Member, NAAC Co-Ordinator d) Dr. Borad M. Barkachary, Assistant Professor, Department of Mechanical Engineering, NBA Co-Ordinator e) Mr. Jameson Mushahary, Assistant Professor & Head, Department of IT, Hostel Superintendent Girl's Hostel f) Mrs. Barnali Das, Assistant Professor & HoD, Humanities g) Mr. Nayanjyoti Talukdar, Assistant Professor, Department of Mechanical Engineering, AICTE Co-Ordinator					
		Nominated Members:	a) Mr. Guneswar Gogoi, Ghorpholia Gaon, Member from Society b) Mr. Abhishek Phukon Borah, B.Sc 3 rd Semester, Student Representative c) Dr. Laxmi Saikia, Principal Scientist, NEIST, Alumni					
		Industrialist	a) Mr. Abhijit Barooah, Director, Assam Air Products					
6	Programmes:							
	Name of Programmes approved by AICTE			B.Tech in Engineering and Technology				
	Name of Programmes Accredited by NBA			NIL				
	Status of Accreditation of the Courses			Preliminary Stage				
	Total number of Courses			04 (Four)				
	No. of Courses for which applied for Accreditation			NIL				
	Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for . . .Courses (specify the number of courses)			Preliminary				
6.1	For each Programme the following details are to be given							
	Programme	Course	Number of seats	Duration (years)				
	Engineering and Technology (B.Tech)	Mechanical Engineering	60	4				
		Civil Engineering	60	4				
		Electronics & Telecommunication Engineering	60	4				
		Power Electronics and Instrumentation Engineering	60	4				
6.2	Cut off marks/rank of admission during the Academic Year 2021-22							
	Programme	Course	General	OBC/MOBC	SC	ST(P)	ST(H)	
	Engineering	Mechanical	104	89	94	75	32	

		and Technology (B. Tech)	Engineering								
			Civil Engineering	107	94	80	84	37			
			Electronics & Telecommunic ation Engineering	101	89	72	65	-			
			Power Electronics and Instrumentation Engineering	84	73	76	61	-			
	6.3	Fee (as approved by the state government)									
		Fee									
		COURSE	Total Fees (4 years)								
		B. TECH.	Civil Engg.					14300/-			
			Mechanical Engg.					14300/-			
			Electronics & Telecommunication Engg.					14300/-			
			Power Electronics & Instrumentation Engg.					14300/-			
		Time schedule for payment of Fee for the entire programme	Even Semester: Dec/ Jan Odd Semester: Aug/ Sept								
	6.4	Placement Facilities:									
		<ul style="list-style-type: none"> Fully A/C Interview Rooms; Room for GD; PPT Hall with Audio-Visual Arrangements; Internet Connectivity through NKN Node 									
	6.5	Campus placement in last three years with minimum salary, maximum salary and average salary:									
		Course Details									
		Sl. No.	Name	Intake	Duration	Cut off marks /rank of admission during the last three years	Placement facilities	Campus placement in last three years with minimum salary, maximum salary and average salary			
								Students placed	Min salary (LPA)	Max salary (LPA)	Avg. salary (LPA)
		1	CIVILENGG	60	4YR S		On/Pool /Online Campus drive	04(2019-2020) 01(2020-2021) 04(2021-2022)	2.3 2.8 3.8	2.3 2.8 3.8	2.3 2.8 3.8
		2	MECHANICAL ENGG	60	4YR S		On/Pool /Online Campus drive	12(2019-2020) 02(2020-2021) 08(2021-2022)	2.3 2.8 4	4.8 2.8 7.5	3.2 2.8 5.8

	3	ELECTRONICS AND TELECOMMUN ICATION ENGG	60	4YR S		On/Pool /Online Campus drive	15(2019-2020) 02(2020-2021) 17(2021-2022)	2.3 2.8 4	4.8 2.8 7.5	3.2 2.8 5.8
	4	POWER ELECTRONICS AND INSTRUMENTA TION ENGG	60	4YR S		On/Pool /Online Campus drive	05(2019-2020) 02(2020-2021) 07(2021-2022)	2.3 2.8 4 LPA	4.8 3.8 7.5 LPA	3.2 3.2 5.8 LPA
7	Faculty									
	Branch-wise list of Faculty members									
	FACULTY UNIQUE ID	TITLE	NAME			DESIGNATION				
	1-11026340411	Dr.	ATANU KUMAR DUTTA			Principal (i/c)				
	Mechanical Engineering									
	1-509498302	Mr.	MAHAMMAD IMTIAZ ALAM			Assistant Professor				
	1-2186606683	Mr.	NAYANJYOTI TALUKDAR			Assistant Professor				
	1-2186504473	Dr.	BORAD M BARKACHARY			Assistant Professor				
	1-2186504133	Mr.	MRIDUL DEKA			Assistant Professor				
	1-7557057731	Mr.	MENONJYOTI KALITA			Assistant Professor (Contractual)				
	1-7758043675	Mrs.	MURCHANA CHOUDHURY			Assistant Professor (Contractual)				
	1-11074002581	Mr.	NAGENDRA KUSHWAHA			Assistant Professor (Contractual)				
	---	Dr.	SUSMITA DEKA			Assistant Professor (Contractual)				
	Civil Engineering									
	1-11026340411	Dr.	ATANU KUMAR DUTTA			Professor				
	1-2323721014	Dr.	SUDARSHAN PATOWARY			Assistant Professor				
	1-2186504478	Dr.	DIPJYOTI BAGLARI			Assistant Professor				
	1-2323829303	Dr.	PRANAB JYOTI BARMAN			Assistant Professor				
	1-9524095215	Mrs.	DEEPIKA TAYE			Assistant Professor (Contractual)				
	1-9522375335	Miss	SUDIPTA SIKHA SAIKIA			Assistant Professor (Contractual)				
	---	Ms.	KARISMITA PATHAK			Assistant Professor (Contractual)				
	---	Mr.	MANIPUSPAK HAZARIKA			Assistant Professor (Contractual)				
	Electronics & Telecommunication Engineering									
	1-2186504048	Mr.	SATYAJIT DAS			Assistant Professor				
	1-2312998351	Mr.	PRANJAL DAS			Assistant Professor				
	1-2186606688	Dr.	SANYUKTA CHETIA			Assistant Professor				
	1-2186606823	Miss	KABITA CHAUDHURY			Assistant Professor				
	1-3561446811	Miss	SIKHA SWARNAKAR			Assistant Professor (Contractual)				
	1-9518280240	Miss	SWATI SINGH			Assistant Professor (Contractual)				
	1-3294615401	Ms.	BHAGYASHREE DEKA			Assistant Professor (Contractual)				
	--	Dr.	MOHIUL ISLAM			Assistant Professor (Contractual)				
	Power Electronics & Instrumentation Engineering									
	1-509266205	Dr.	TAPAN DAS			Assistant Professor				
	1-2186504042	Mr.	GAUTAM TALUKDAR			Assistant Professor				
	1-2186504138	Mr.	PANKAJ BORAH			Assistant Professor				

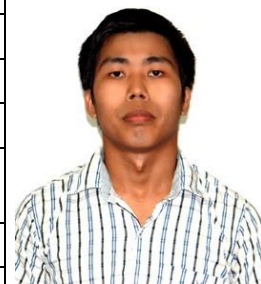
	1-2338538718	Mrs.	CHANDANA DEV	Assistant Professor
	1-2313107517	Mrs.	JUMPI DUTTA	Assistant Professor
	1-509229105	Mr.	ANGSHUMAN GOSWAMI	Assistant Professor
	1-5749016196	Mr.	GOLAM HUSSAIN	Assistant Professor (Contractual)
	--	Dr.	RAKCINPHA HATIBARUAH	Assistant Professor (Contractual)
Physics Department				
	1-510980425	Dr.	MONISHA RAJKHOWA	Associate Professor
	1-9529334001	Mrs.	RANJITA GOSWAMI	Associate Professor
	1-509229109	Dr.	GOURI GOUTAM BORTHAKUR	Assistant Professor
	-	Mr.	RAJESH DUTTA	Assistant Professor (Contractual)
	1-11043909831	Mr.	ANSHUMAN PHUKAN	Assistant Professor (Contractual)
	-	DR.	PRANJAL SAIKIA	Assistant Professor (Contractual)
	--	Dr.	MANIKANTA BORAH	Assistant Professor (Contractual)
	--			
Chemistry Department				
	1-509498306	Dr.	PARASA HAZARIKA	Associate Professor
	1-509467969	Dr.	BHASKAR SARMAH	Associate Professor
	1-509229101	Mr.	DIBYAJYOTI BORAH	Assistant Professor
	1-11068588084	Mr.	SHASHWATA BORAH	Assistant Professor (Contractual)
	1-9522375108	Dr.	PALLAB KUMAR SAIKIA	Assistant Professor (Contractual)
	1-11043909838	Dr.	HIROK JYOTI BORAH	Assistant Professor (Contractual)
	--	Ms.	JASMIN SULTANA	Assistant Professor (Contractual)
Mathematics Department				
	1-509467965	Dr.	CHANDRA CHUTIA	Associate Professor
	1-11150127611	Dr.	PRATIBHA BORAH	Assistant Professor
	1-7757249932	Dr.	KAMALESH PANDIT	Assistant Professor
	1-7757249939	Mr.	RAJU PHUKAN	Assistant Professor
	1-3294615432	Mr.	MANOJ BORA	Assistant Professor (Contractual)
	--	Dr	SHAZIDA BEGUM	Assistant Professor (Contractual)
	--	Ms.	CHAINI PHUKON	Assistant Professor (Contractual)
IT Department				
	1-509468183	Mr.	JAMESON MUSHAHARY	Assistant Professor
	1-9522415261	Mr.	RAJIV KALITA	Assistant Professor (Contractual)
	1-11149976431	Mrs.	BOBITA DUTTA	Assistant Professor (Contractual)
	1-11149976444	Ms.	DEVIKA DEKA	Assistant Professor (Contractual)
	1-11068588090	Mr.	SIDDHARTHA ADHYAPOK	Assistant Professor (Contractual)
Humanities Department				
	1-510980421	Mrs.	BARNALI DAS	Assistant Professor
	1-1556638610	Dr.	PRATAP DUTTA	Assistant Professor
	1-3561014283	Mr.	NABA BORAH	Assistant Professor (Contractual)

	1-9518373087	Mrs.	SANGEETA NEOG	Assistant Professor (Contractual)
Profile of Principal/ Faculty:				
Sl. No.	Field Name			
1	Name		Dr. Atanu Kumar Dutta	
2	Date of Birth		28/02/1967	
3	AICTE Unique ID		1-11026340411	
4	Educational Qualifications		PhD	
5	Work Experience (In years)		Teaching: 21	
			Research: 4	
			Industry: 1+5	
			Others: Nil	
6	Area of Specialization		Solid Mechanics	
7	Courses taught at Under Graduate/ Post Graduate Level		Under Graduate: (i) Structural Analysis, (ii) Structural Design (iii) Project Post Graduate: (i) Structural Dynamics (ii) Advanced Structural Design (iii) Mini Project (iv) Dissertation	
8	Research guidance (Number of Students)		No. of papers published in National/ International Journals/ Conferences: 15	
			Master (Completed/Ongoing): 14+1	
			Ph.D. (Completed/Ongoing): 1	
9	Projects Carried out		5	
10	Patents (Filed & Granted)		Nil	
11	Technology Transfer		Nil	
12	Research Publications (No. of papers published in National/International Journals/Conferences)		National Conference = 5 International Conference = 8	
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		1. Seismic control of Cable stayed bridge-Intricate Issues in modelling, Lap LAMBERT Academic Publishing, 2012, ISBN: 978-3-8484-0819-1 2. Seismic Performance of Traditional Stilt House of North-East India, Lap LAMBERT, 2018 ISBN: 978-3-659-96740-5,	
Sl. No.	Field Name			
1	Name		Md Imtiaz Alam	
2	Date of Birth		04-01-1984	
3	AICTE Unique ID		1-509498302	
4	Educational Qualifications		M.E.	
5	Work Experience (In years)		Teaching: 12	
			Research: NIL	
			Industry: NIL	
			Others: NIL	
6	Area of Specialization		Production, Industrial	

	7	Courses taught at Under Graduate/ Post Graduate Level	Solid Mechanics, Engineering Mechanics, Design of machine elements, Industrial Engineering, Vibration
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing): NIL
			Ph.D. (Completed/Ongoing): NIL
	9	Projects Carried out	01
	10	Patents (Filed & Granted)	NIL
	11	Technology Transfer	NIL
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	01
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL
	Sl. No.	Field Name	
	1	Name	Nayanjyoti Talukdar
	2	Date of Birth	01/07/1985
	3	AICTE Unique ID	1-2186606683
	4	Educational Qualifications	B.E., M,Tech
	5	Work Experience (In years)	Teaching: 08
			Research:
			Industry:
			Others: 2.5
	6	Area of Specialization	Mechanical Engineering
	7	Courses taught at Under Graduate/ Post Graduate Level	Engineering Mechanics, Basic Thermodynamics, Fluid Mechanics-I & II, Heat Transfer-I & II, Renewable Energy Sources etc.
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing): NIL
			Ph.D. (Completed/Ongoing): NIL
	9	Projects Carried out	01, Funded by Assam Science and Technology University (ASTU) under TEQIP-III Programme of MHRD, New Delhi.
	10	Patents (Filed & Granted)	
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	National Conference: 01
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of	



		publication, etc.)	
	Sl. No.	Field Name	Details
	1	Name	Dr. Borad M Barkachary
	2	Date of Birth	24-09-1986
	3	AICTE Unique ID	1-2186504473
	4	Educational Qualifications	Ph. D.
	5	Work Experience (In years)	Teaching: 8 (Eight) years
			Research: 9 (Nine) years as Part-Time PhD Scholar
			Industry: NIL
			Others: NIL
	6	Area of Specialization	Manufacturing, Ultra-Precision Machining, Finite Element Method, Process Optimization
	7	Courses taught at Under Graduate/ Post Graduate Level	<ol style="list-style-type: none"> 1. Engineering Mechanics 2. Thermal Science 3. Engineering Graphics 4. Mechanical Drawing 5. Manufacturing Science 6. Primary Manufacturing 7. Advanced Manufacturing-I and II 8. Mechanics of Materials 9. Mechanical Measurement/Mechanical Instrumentation and control theory 10. Finite Element Method (Elective) 11. Mechatronics (Elective) 12. Robotics (Elective)
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing): NIL
			Ph.D. (Completed/Ongoing): NIL (Recognized for Guide ship on 10-01-2022)
	9	Projects Carried out	<p>2 (Two)</p> <ol style="list-style-type: none"> 1. Numerical modelling and Experimental study of nanoindentation of silicon and silicon carbide (2019-2020) INR 2.55 Lacs, Funded by Assam Science and Technology University (ASTU) under TEQIP-III Programme of MHRD, New Delhi. 2. Development and testing of a passive dryer with biomass Burner (2019-20) INR 2.81 Lacs, Funded by Assam Science and Technology University (ASTU) under TEQIP-III Programme of MHRD, New Delhi.
	10	Patents (Filed & Granted)	NIL
	11	Technology Transfer	NIL
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	International Journals : 03 International Conference : 08 National Conference : 01



13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Book Chapter: 01 Advances in Computational Methods in Manufacturing. Lecture Notes on Multidisciplinary Industrial Engineering. Springer Nature, 2019 Print ISBN: 978-981-32-9071-6 Online ISBN: 978-981-32-9072-3
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Sl. No.	Field Name	
1	Name	Mridul Deka
2	Date of Birth	01/01/1987
3	AICTE Unique ID	1-2186504133
4	Educational Qualifications	M.E.
5	Work Experience (In years)	Teaching: 11
		Research: 5
		Industry: 2
		Others:
6	Area of Specialization	Mechanical Engineering (Thermal Engineering)
7	Courses taught at Under Graduate/ Post Graduate Level	Basic Thermodynamics, Engineering Materials, Applied Thermodynamics – I, Applied Thermodynamics – II, Refrigeration,
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
		Master (Completed/Ongoing):
		Ph.D. (Completed/Ongoing):
9	Projects Carried out	1
10	Patents (Filed & Granted)	
11	Technology Transfer	
12	Research Publications (No. of papers published in National/International Journals/Conferences)	03
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	



Sl. No.	Field Name	
1	Name	Menonjyoti Kalita
2	Date of Birth	10-09-1989
3	AICTE Unique ID	1-7557057731
4	Educational Qualifications	Master of Engineering
5	Work Experience (In years)	Teaching: 6
		Research:
		Industry:
		Others:
6	Area of Specialization	Production and Industrial Engineering
7	Courses taught at Under	Theory of Machines, Engineering Inspection and



	Graduate/ Post Graduate Level	Metrology, Workshop Theory and Practice, Vibration and Noise Control
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: 1 paper presented in national conference
		Master (Completed/Ongoing): N/A
		Ph.D. (Completed/Ongoing):N/A
9	Projects Carried out	2 projects completed as a Collaborative Principal Investigator
10	Patents (Filed & Granted)	N/A
11	Technology Transfer	N/A
12	Research Publications (No.of papers published in National/International Journals/Conferences)	2 papers published in national journals, 2 papers published in international journal, 5 papers presented in national conferences and 4 paper presented in international conferences
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1 book chapter published
Sl. No.	Field Name	
1	Name	Murchana Choudhury
2	Date of Birth	04/10/1991
3	AICTE Unique ID	1-7758043675
4	Educational Qualifications	Master of Engineering
5	Work Experience (In years)	Teaching: 6 years 1 month
		Research: Nil
		Industry: Nil
		Others: Nil
6	Area of Specialization	Thermal Engineering
7	Courses taught at Under Graduate/ Post Graduate Level	Automobile Engineering, Refrigeration, Basic Thermodynamics, Power Plant Engineering, Machine Design, Mechanics of Materials
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: NIL
		Master (Completed/Ongoing): NIL
		Ph.D. (Completed/Ongoing): NIL
9	Projects Carried out	Nil
10	Patents (Filed & Granted)	Nil
11	Technology Transfer	Nil
12	Research Publications (No. of papers published in National/International Journals/Conferences)	1 National Conference Paper and 1 Journal Paper
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil





Sl. No.	Field Name	
1	Name	Nagendra Kushwaha
2	Date of Birth	05-July-1987
3	AICTE Unique ID	1-11074002581
4	Educational Qualifications	M.Tech.
5	Work Experience (In years)	Teaching: 11 years
		Research: Nil
		Industry: Nil
		Others:
6	Area of Specialization	Product Design and Development
7	Courses taught at Under Graduate/ Post Graduate Level	Almost all subject at Mech. Engg. in UG and Precision Measurement at PG level
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: 02
		Master (Completed/Ongoing): Nil
		Ph.D. (Completed/Ongoing):
9	Projects Carried out	Nil
10	Patents (Filed & Granted)	Nil
11	Technology Transfer	Nil
12	Research Publications (No.of papers published in National/International Journals/Conferences)	Nil
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil
Sl. No.	Field Name	
1	Name	Sushmita Deka
2	Date of Birth	18/02/1991
3	AICTE Unique ID	To be left blank if not known
4	Educational Qualifications	PhD (Mechanical Engineering Department, NIT Meghalaya)
5	Work Experience (In years)	Teaching: 0
		Research: 5 (during PhD tenure)
		Industry: Nil
		Others: Nil
6	Area of Specialization	Design and Manufacturing (Mechanical Engineering)
7	Courses taught at Under Graduate/ Post Graduate Level	Nil




8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: NIL Master (Completed/Ongoing): Nil Ph.D. (Completed/Ongoing): Nil
9	Projects Carried out	Nil
10	Patents (Filed & Granted)	Nil
11	Technology Transfer	Nil
12	Research Publications (No. of papers published in National/International Journals/Conferences)	National Conference = 0 International Conference = 5 Journal Papers= 5
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil

Sl. No.	Field Name	
1	Name	Dr. Sudarshan Patowary
2	Date of Birth	01/07/1986
3	AICTE Unique ID	1-2323721014
4	Educational Qualifications	PhD
5	Work Experience (In years)	Teaching: 8 Research: Industry: Others:
6	Area of Specialization	Water resources engineering
7	Courses taught at Under Graduate/ Post Graduate Level	Open channel flow, Structural design, Irrigation engineering, Engineering hydrology, River Engineering, solid mechanics, fluid mechanics
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: Master (Completed/Ongoing): Ph.D. (Completed/Ongoing):
9	Projects Carried out	
10	Patents (Filed & Granted)	
11	Technology Transfer	
12	Research Publications (No. of papers published in National/International Journals/Conferences)	03
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	
Sl. No.	Field Name	
1	Name	Dr. Dipjyoti Baglari



	2	Date of Birth	06/06/1986	
	3	AICTE Unique ID	1-2186504478	
	4	Educational Qualifications	PhD	
	5	Work Experience (In years)	Teaching: 9 years	
			Research:	
			Industry: 1.5 Years	
		Others:		
	6	Area of Specialization	Geotechnical Engineering	
	7	Courses taught at Under Graduate/ Post Graduate Level	Total 13 numbers: 1. Ground Improvement Technique 2. Steel Structure 3. Geotechnical Engineering-I 4. Geotechnical Engineering-II 5. Engineering Survey-I 6. Soil Dynamics 7. Construction Materials and Concrete Technology 8. Theory of structure-I 9. Environmental Engineering-II 10. Estimating and costing 11. Building Material 12. Civil Engineering Drawing 13. Engineering graphics	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: 1 (one)	
			Master (Completed/Ongoing): 1 (One)	
			Ph.D. (Completed/Ongoing): NIL	
	9	Projects Carried out	NIL	
	10	Patents (Filed & Granted)	NIL	
	11	Technology Transfer	NIL	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	15 (Fifteen)	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	
	Sl. No.	Field Name		
	1	Name	Dr Pranab Jyoti Barman	
	2	Date of Birth	02.03.1976	
	3	AICTE Unique ID	1-2323829303	
	4	Educational Qualifications	PhD in Civil Engineering	
	5	Work Experience (In years)	Teaching:8 years	
			Research:4years	
			Industry:1 year	

			Others: 2years in private firm		
	6	Area of Specialization	Water resources		
	7	Courses taught at Under Graduate/ Post Graduate Level	Fluid Mechanics, Transportation Engineering, Engineering Geology, Environmental Impact Assessment		
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:		
			Master (Completed/Ongoing):		
			Ph.D. (Completed/Ongoing):		
	9	Projects Carried out	1		
	10	Patents (Filed & Granted)			
	11	Technology Transfer			
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	3 journal papers,6 conference papers		
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)			
	Sl. No.	Field Name	Civil Engineering		
	1	Name	Deepika Taye		
	2	Date of Birth	28/01/1992		
	3	AICTE Unique ID	1-9524095215		
	4	Educational Qualifications	B. Tech, M. Tech		
	5	Work Experience (In years)	Teaching:3 years (JIST)		
			Research:2years (M. Tech)		
			Industry:2 years (DMRC)		
			Others:		
	6	Area of Specialization	Geotechnical Engineering (M. Tech)		
	7	Courses taught at Under Graduate/ Post Graduate Level	Solid Mechanics, Structural Analysis, Design of steel, Building Materials, Quantity Surveying, PPCM		
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:		
			Master (Completed/Ongoing):		
			Ph.D. (Completed/Ongoing):		
	9	Projects Carried out			
	10	Patents (Filed & Granted)			
	11	Technology Transfer			
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	Conferences (National): 01		
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of			

		publication, etc.)	
	Sl. No.	Field Name	
	1	Name	SUDIPTA SIKHA SAIKIA
	2	Date of Birth	16/12/1994
	3	AICTE Unique ID	1-9522375335
	4	Educational Qualifications	M.E
	5	Work Experience (In years)	Teaching:2.5
			Research:
			Industry:
			Others:
	6	Area of Specialization	Design of civil engineering structures
	7	Courses taught at Under Graduate/ Post Graduate Level	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing): completed
			Ph.D. (Completed/Ongoing):
	9	Projects Carried out	
	10	Patents (Filed & Granted)	
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	Conferences : 04
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL
	Sl.No.	Field Name	
	1	Name	KARISMITA PATHAK
	2	Date of Birth	07/01/1996
	3	AICTE Unique ID	To be left blank if not known
	4	Educational Qualifications	M.TECH (Design Of Civil Engineering Structures)
	5	Work Experience (In years)	Teaching:
			Research:
			Industry:
			Others: Work As A Project Engineer (1.5 Years)
	6	Area of Specialization	DESIGN OF STRUCTURES
	7	Courses taught at Under Graduate/ Post Graduate Level	Nil
	8	Research guidance (Number	No. of papers published in National/ International



		of Students)	Journals/ Conferences: Nil
			Master (Completed/Ongoing): Nil
			Ph.D. (Completed/Ongoing): Nil
	9	Projects Carried out	
	10	Patents (Filed & Granted)	
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	National Conference =3 International Conference =1
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	
	Sl. No.	Field Name	
	1	Name	MANIPUSPAK HAZARIKA
	2	Date of Birth	09-12-1990
	3	AICTE Unique ID	To be left blank if not known
	4	Educational Qualifications	B.E., M. Tech, PhD (Pursuing)
	5	Work Experience (In years)	Teaching: 6 years Research: 2 years (ongoing) Industry: Nil Others: Nil
	6	Area of Specialization	Environmental Science and Engineering
	7	Courses taught at Under Graduate/ Post Graduate Level	Environmental Engineering, Engineering Surveying, Transportation Engineering, Hydraulic Engineering, Construction Management, Concrete Technology
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: International Conference = 2 International Journal = 1 National Conference = 1 Master (Completed/Ongoing): Nil Ph.D. (Completed/Ongoing): Nil
	9	Projects Carried out	NIL
	10	Patents (Filed & Granted)	Nil
	11	Technology Transfer	Nil
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	National Conference = 2 International Journal = 1
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil



Sl. No.	Field Name	
1	Name	SATYAJIT DAS
2	Date of Birth	01/07/1981
3	AICTE Unique ID	1-2186504048
4	Educational Qualifications	M. Tech.
5	Work Experience (In years)	Teaching: 14
		Research: 0
		Industry: 0
		Others: 0
6	Area of Specialization	Electronics Design
7	Courses taught at Under Graduate/ Post Graduate Level	VLSI Design, Digital System Design, Microprocessor and Application, Linear Integrated Circuit
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
		Master (Completed/Ongoing): nil
		Ph.D. (Completed/Ongoing): nil
9	Projects Carried out	Project title: “Design and Development of Interdigital Electrode (IDE) based sensor for detection of limonin and Naringin responsible for bitterness in citrus fruits” . Research and Innovation Grant scheme, Tezpur University (Memo No.: DoRD/RIG/10-73/1592-A)
10	Patents (Filed & Granted)	nil
11	Technology Transfer	nil
12	Research Publications (No. of papers published in National/International Journals/Conferences)	Journals-02, Conferences paper presented:08
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	nil
Sl. No.	Field Name	
1	Name	PRANJAL DAS
2	Date of Birth	15/12/1987
3	AICTE Unique ID	1-2312998351
4	Educational Qualifications	M.TECH.
5	Work Experience (In years)	Teaching: 8 YEARS
		Research:
		Industry:
		Others:
6	Area of Specialization	DIGITAL ELECTRONICS, COMMUNICATION,



			SIGNAL PROCESSING
	7	Courses taught at Under Graduate/ Post Graduate Level	DIGITAL CIRCUITS, SIGNALS AND SYSTEMS, ANALOG COMMUNICATION, DIGITAL COMUNICATION
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing):
			Ph.D. (Completed/Ongoing):
	9	Projects Carried out	
	10	Patents (Filed & Granted)	
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	
	Sl. No.	Field Name	
	1	Name	Dr. Sanyukta Chetia
	2	Date of Birth	17/04/86
	3	AICTE Unique ID	1-2186606688
	4	Educational Qualifications	B.E., M.Tech, Ph.D
	5	Work Experience (In years)	Teaching: 11 years
			Research: Nil
			Industry: Nil
			Others: Nil
	6	Area of Specialization	Signal Processing
	7	Courses taught at Under Graduate/ Post Graduate Level	Electronic Measurements and Instrumentation, Digital Signal Processing, Fiber Optic Communication, Digital Image Processing, Microprocessor and Embedded Systems, Computer Networks, Data Structure and Algorithms
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: Nil
			Master (Completed/Ongoing): Nil
			Ph.D. (Completed/Ongoing): Nil
	9	Projects Carried out	Nil
	10	Patents (Filed & Granted)	Nil
	11	Technology Transfer	Nil
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	International Conference: 5 International Journal: 3
	13	No. of Books published with details (Name of the book,	Nil




		Publisher with ISBN, year of publication, etc.)	
	Sl. No.	Field Name	
	1	Name	KABITA CHAUDHURY
	2	Date of Birth	22.05.1986
	3	AICTE Unique ID	1-2186606823
	4	Educational Qualifications	M.Tech.
	5	Work Experience (In years)	Teaching: 9 years
			Research: 1 years
			Industry:
			Others:
	6	Area of Specialization	Communication (Electronics & Telecommunication Engineering)
	7	Courses taught at Under Graduate/ Post Graduate Level	Semiconductor device and circuits, electromagnetic wave theory, microwave engineering, wireless communication, optical communication at undergraduate level
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: -
			Master (Completed/Ongoing):-
			Ph.D. (Completed/Ongoing):-
	9	Projects Carried out	-
	10	Patents (Filed & Granted)	-
	11	Technology Transfer	-
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	01
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-



	Sl. No.	Field Name	
	1	Name	SIKHA SWARNAKAR
	2	Date of Birth	14/09/1994
	3	AICTE Unique ID	1-3561446811
	4	Educational Qualifications	M.TECH
	5	Work Experience (In years)	Teaching: 4 years 13 days
			Research:
			Industry:
			Others:
	6	Area of Specialization	MEMS AND NANOTECHNOLOGY, SENSORS,




			IMAGE PROCESSING.
	7	Courses taught at Under Graduate/ Post Graduate Level	MICROPROCESSOR, MICROCONTROLLER, EMT, IC TECHNOLOGY, MEMS, IMAGE PROCESSING
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing):
			Ph.D. (Completed/Ongoing):
	9	Projects Carried out	N/A
	10	Patents (Filed & Granted)	N/A
	11	Technology Transfer	N/A
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	01
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	N/A N/A

Sl. No.	Field Name		
1	Name	Swati Singh	
2	Date of Birth	06/10/1993	
3	AICTE Unique ID	1-9518280240	
4	Educational Qualifications	M. Tech	
5	Work Experience (In years)	Teaching: 2 years 5 months	
		Research:	
		Industry:	
		Others:	
6	Area of Specialization	Electronic Design and Technology	
7	Courses taught at Under Graduate/ Post Graduate Level	VLSI System Design, Antenna and Wave propagation, Instrumentation, Digital Circuits, Signals and Systems, Applied Electronics.	
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:	
		Master (Completed/Ongoing):	
		Ph.D. (Completed/Ongoing):	
9	Projects Carried out	N/A	
10	Patents (Filed & Granted)	N/A	
11	Technology Transfer	N/A	
12	Research Publications (No. of papers published in National/International Journals/Conferences)		
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	N/A	

Sl. No.	Field Name	
1	Name	Bhagyashree Deka
2	Date of Birth	27/02/1992
3	AICTE Unique ID	1-3294615401
4	Educational Qualifications	M.E.
5	Work Experience (In years)	Teaching: 5 years 5 months
		Research: n/a
		Industry: n/a
		Others: n/a
6	Area of Specialization	Instrumentation and Control
7	Courses taught at Under Graduate/ Post Graduate Level	Network Theory, Electrical Engineering Materials, Computer Networks, Applied Electronics, Electrical machine, Data Structure and Algorithms
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
		Master (Completed/Ongoing):
		Ph.D. (Completed/Ongoing):
9	Projects Carried out	n/a
10	Patents (Filed & Granted)	n/a
11	Technology Transfer	n/a
12	Research Publications (No. of papers published in National/International Journals/Conferences)	n/a
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	n/a
Sl. No.	Field Name	
1	Name	Dr. Mohiul Islam
2	Date of Birth	18/10/1988
3	AICTE Unique ID	1-4923738806
4	Educational Qualifications	Ph. D
5	Work Experience (In years)	Teaching: 3 years
		Research: 5 years
		Industry: Nil
		Others: Nil



	6	Area of Specialization	Electronics & Communication Engineering
	7	Courses taught at Under Graduate/ Post Graduate Level	Signals & Systems, Image Processing, Probability & Stochastic Processes, Digital Signal Processing, Research Methodology and IPR
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing): 02
			Ph.D. (Completed/Ongoing): Nil
	9	Projects Carried out	Nil
	10	Patents (Filed & Granted)	2 Filed
	11	Technology Transfer	Nil
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	National Conference = International Journals/Conferences = 15
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil

Sl. No.	Field Name		
1	Name	Dr. Tapan Das	
2	Date of Birth	01-03-1983	
3	AICTE Unique ID	1-509266205	
4	Educational Qualifications	PhD (IIT KGP), M. Tech. (Tezpur University), B.E. (Jorhat Engineering College)	
5	Work Experience (In years)	Teaching: 12	
		Research: 8	
		Industry:	
		Others: 1.6	
6	Area of Specialization	Biomedical Optics and Image Processing	
7	Courses taught at Under Graduate/ Post Graduate Level	Analog Electronics, Linear Integrated Circuit, Signals and Systems, Communication Systems, Electromagnetic Field Theory, Biomedical Instrumentation: UG Bioinformatics: PG	
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: 03	
		Master (Completed/Ongoing): None	
		Ph.D. (Completed/Ongoing): None	
9	Projects Carried out	01 (Co-PI)	
10	Patents (Filed & Granted)	None	
11	Technology Transfer	None	
12	Research Publications (No. of papers published in National/International	13	

		Journals/Conferences)	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	None
	Sl. No.	Field Name	
	1	Name	Sri Gautam Talukdar
	2	Date of Birth	20/02/1982
	3	AICTE Unique ID	1-2186504042
	4	Educational Qualifications	M.Tech.
	5	Work Experience (In years)	Teaching: 15
			Research: 3
			Industry: Nil
			Others: Nil
	6	Area of Specialization	Bioelectronics
	7	Courses taught at Under Graduate/ Post Graduate Level	Biomedical Instrumentation, Biomedical Signal Processing, Control Systems, Industrial Process Control, Electrical Engineering Materials, Electrical and Electronics Measurement, Industrial Instrumentation, Linear Electronic Circuits, Analog Electronics Circuits, Switched Mode Power Conversion, Transducer and System Components, Digital Measurement Techniques
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: Nil
			Master (Completed/Ongoing): Nil
			Ph.D. (Completed/Ongoing): Nil
	9	Projects Carried out	Nil
	10	Patents (Filed & Granted)	Nil
	11	Technology Transfer	Nil
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	National Conference = 6 International Conference = 4
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil
	Sl. No.	Field Name	
	1	Name	Mr Pankaj Borah
	2	Date of Birth	01/07/1984
	3	AICTE Unique ID	1-2186504138
	4	Educational Qualifications	M. Tech
	5	Work Experience (In years)	Teaching: 10
			Research:

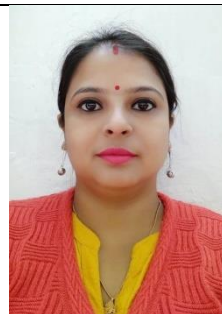



			Industry:2
			Others:
	6	Area of Specialization	Instrumentation Engineering
	7	Courses taught at Under Graduate/ Post Graduate Level	Power Electronics, Industrial Instrumentation, Renewable Energy, Electrical Measurement, Micro Processor and Micro Controller
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing): Completed
			Ph.D. (Completed/Ongoing): Ongoing
	9	Projects Carried out	02
	10	Patents (Filed & Granted)	Nil
	11	Technology Transfer	Nil
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	03
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	National: 03, International:01

Sl. No	Field Name	
1	Name	Chandana Dev
2	Date of Birth	30/12/1980
3	AICTE Unique ID	1-2338538718
4	Educational Qualifications	B.E(Instrumentation), M. Tech. (Bioelectronics)
5	Work Experience (In years)	Teaching: 15 years 9months
		Research:
		Industry:
		Others:
6	Area of Specialization	Instrumentation
7	Courses taught at Under Graduate/ Post Graduate Level	Undergraduate: Electrical Engg Material, control system, Basic electrical Engg, process control, Optical instrumentation, industrial instrumentation, Fundamental of instrumentation, numerical analysis, digital electronics, servo motors for instrumentation, transducers.
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: -
		Master (Completed/Ongoing):
		Ph.D. (Completed/Ongoing):
9	Projects Carried out	
10	Patents (Filed & Granted)	
11	Technology Transfer	
12	Research Publications (No. of papers published in	2 (conference)



		National/International Journals/Conferences)	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	N/A
	Sl. No.	Field Name	
	1	Name	Mrs. Jumpi Dutta
	2	Date of Birth	01/12/1986
	3	AICTE Unique ID	1-2313107517
	4	Educational Qualifications	M. Tech , B.E.
	5	Work Experience (In years)	Teaching: 11 Years
			Research: -
			Industry: -
			Others: -
	6	Area of Specialization	Instrumentation, Signal Processing
	7	Courses taught at Under Graduate/ Post Graduate Level	Optical Instrumentation, Analytical Instrumentation, Transducers and System Components, Industrial Instrumentation
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: -
			Master (Completed/Ongoing): -
			Ph.D. (Completed/Ongoing): -
	9	Projects Carried out	-----
	10	Patents (Filed & Granted)	-----
	11	Technology Transfer	-----
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	2 (Two)
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-----
	Sl. No.	Field Name	
	1	Name	Angshuman Goswami
	2	Date of Birth	05/01/1988
	3	AICTE Unique ID	1-509229105
	4	Educational Qualifications	ME in Electrical Engineering
	5	Work Experience (In years)	Teaching: 11.5
			Research: 0
			Industry:0.5
			Others:
	6	Area of Specialization	Instrumentation and Control
	7	Courses taught at Under	Basic Electrical Engineering, Electrical




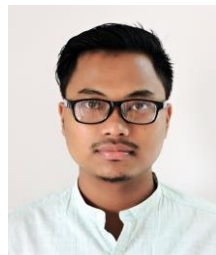
		Graduate/ Post Graduate Level	Technology, Network Theory, Control Systems, Power Electronics Devices and Circuits, Power Electronics Circuit Applications.	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:	
			Master (Completed/Ongoing):	
			Ph.D. (Completed/Ongoing):	
	9	Projects Carried out	None	
	10	Patents (Filed & Granted)	None	
	11	Technology Transfer	None	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	None	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	None	
	Sl. No.	Field Name		
	1	Name	GOLAM IMRAN HUSSAIN	
	2	Date of Birth	02-07-1991	
	3	AICTE Unique ID	1-5749016196	
	4	Educational Qualifications	MTECH	
	5	Work Experience (In years)	Teaching: 4.5 years	
			Research:	
			Industry:	
			Others:	
	6	Area of Specialization	Bioelectronics	
	7	Courses taught at Under Graduate/ Post Graduate Level	Under Graduate	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:	
			Master (Completed/Ongoing):	
			Ph.D. (Completed/Ongoing):	
	9	Projects Carried out	1	
	10	Patents (Filed & Granted)	Nil	
	11	Technology Transfer	Nil	
	12	Research Publications (No.of papers published in National/International Journals/Conferences)	1	
	13	No. of Books published with details (Name of the book,		

		Publisher with ISBN, year of publication, etc.)	
	Sl. No.	Field Name	
	1	Name	Dr. Rakcinpha Hatibaruah
	2	Date of Birth	01/03/1990
	3	AICTE Unique ID	-----
	4	Educational Qualifications	PhD, M. Tech, B.E.
	5	Work Experience (In years)	Teaching: 1 year
			Research: 6 years
			Industry: Nil
			Others: Nil
	6	Area of Specialization	Digital Image Processing
	7	Courses taught at Under Graduate/ Post Graduate Level	Biomedical Image Processing, Biomedical Instrumentation, Analytical Instrumentation, Process Control
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: NIL
			Master (Completed/Ongoing): Nil
			Ph.D. (Completed/Ongoing): Nil
	9	Projects Carried out	Nil
	10	Patents (Filed & Granted)	Nil
	11	Technology Transfer	Nil
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	Journals = 7 National Conference = 1 International Conference = 2
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil
	Sl. No.	Field Name	Physics
	1	Name	Dr. Monisa Rajkhowa
	2	Date of Birth	15-03-1969
	3	AICTE Unique ID	1-510980425
	4	Educational Qualifications	M. Sc. (Physics); Ph.D.
	5	Work Experience (In years)	Teaching: 26 years
			Research: 6 years
			Industry: ----
			Others: ----
	6	Area of Specialization	Theoretical Physics
	7	Courses taught at Under Graduate/ Post Graduate Level	Mathematical Physics Quantum Mechanics
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:



			Master (Completed/Ongoing):
			Ph.D. (Completed/Ongoing):
	9	Projects Carried out	
	10	Patents (Filed & Granted)	-----
	11	Technology Transfer	-----
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	05
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Edited:-01 Name:-Infinity Publisher:-Purbayon Publication ISBN:-978-93-899040-96-1
	Sl. No.	Field Name	
	1	Name	Ranjita Goswami
	2	Date of Birth	01-03-1967
	3	AICTE Unique ID	1-9529334001
	4	Educational Qualifications	M.Sc.(Physics),M.Phil (Environmental Science)
	5	Work Experience (In years)	Teaching: 22 years
			Research: 01 year
			Industry: ----
			Others: ----
	6	Area of Specialization	Electronics
	7	Courses taught at Under Graduate/ Post Graduate Level	UG: Electronics, Solid State Physics, Thermodynamics, Mechanics PG: Electronics, Nano-Science, Meteorology
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: ----
			Master (Completed/Ongoing): ----
			Ph.D. (Completed/Ongoing): ----
	9	Projects Carried out	
	10	Patents (Filed & Granted)	
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	
	Sl. No.	Field Name	
	1	Name	GOURI GOUTAM BORTHAKUR
	2	Date of Birth	30/12/1978





	3	AICTE Unique ID	1-509229109	
	4	Educational Qualifications	M.Sc., PhD(Physics)	
	5	Work Experience (In years)	Teaching: 13 years	
			Research: 05	
			Industry: 0	
			Others: 0	
	6	Area of Specialization	Physics	
	7	Courses taught at Under Graduate/ Post Graduate Level	Undergraduate: [Mathematical Physics-I , Basic electricity and magnetism ,Weather forecasting Embedded systems Post graduate: Computational Physics, Statistical mechanics	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:0	
			Master (Completed/Ongoing):0	
			Ph.D. (Completed/Ongoing):0	
	9	Projects Carried out	01	
	10	Patents (Filed & Granted)	0	
	11	Technology Transfer	0	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	06	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	02(Two) Digital systems and Applications, Mahaveer Publication ISBN 978-9389904338 (2020) Mathematical Physics -III including lab, Mahaveer Publication ISBN 978-9391064006 (2021)	
	Sl. No.	Field Name		
	1	Name	Anshuman Phukan	
	2	Date of Birth	11/02/1995	
	3	AICTE Unique ID	1-11043909831	
	4	Educational Qualifications	M.Sc. Physics, M.Tech. Geophysics	
	5	Work Experience (In years)	Teaching: 01	
			Research:	
			Industry:	
			Others:	
	6	Area of Specialization	Electronics	
	7	Courses taught at Under Graduate/ Post Graduate Level	Undergraduate: [Mathematical Physics-I, Basic electricity and magnetism, Analog systems and applications, Basic thermodynamics, Digital systems and applications, Embedded systems, Postgraduate: Digital electronic, Electronics Communication	

8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
		Master (Completed/Ongoing):
		Ph.D. (Completed/Ongoing):
9	Projects Carried out	
10	Patents (Filed & Granted)	
11	Technology Transfer	
12	Research Publications (No. of papers published in National/International Journals/Conferences)	
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

Sl. No.	Field Name	
1	Name	DR. PRANJAL SAIKIA
2	Date of Birth	01-01-81
3	AICTE Unique ID	-
4	Educational Qualifications	M.Sc., Ph.D.
5	Work Experience (In years)	Teaching: 08 years
		Research: 05 years
		Industry: ----
		Others: ----
6	Area of Specialization	Thin film and photovoltaic cells.
7	Courses taught at Under Graduate/ Post Graduate Level	UG: Mechanics, Optics, Solid State Physics, Electrodynamics PG: Electrodynamics, Vacuum
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
		Master (Completed/Ongoing):
		Ph.D. (Completed/Ongoing):
9	Projects Carried out	-----
10	Patents (Filed & Granted)	-----
11	Technology Transfer	-----
12	Research Publications (No. of papers published in National/International Journals/Conferences)	05
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-----
Sl. No.	Field Name	
1	Name	Mr. Rajesh Dutta



2	Date of Birth	27/10/1995	
3	AICTE Unique ID	-	
4	Educational Qualifications		
5	Work Experience (In years)	Teaching: 3years	
		Research: NA	
		Industry: NA	
	Others:		
6	Area of Specialization	Astrophysics	
7	Courses taught at Under Graduate/ Post Graduate Level	Mechanics(UG), Classical Dynamics(UG), Classical Mechanics(PG), Astrophysics(UG)	
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:	
		Master (Completed/Ongoing):	
		Ph.D. (Completed/Ongoing):	
9	Projects Carried out		
10	Patents (Filed & Granted)		
11	Technology Transfer		
12	Research Publications (No. of papers published in National/International Journals/Conferences)		
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Sl. No.	Field Name		
1	Name	Dr. Manikanta Borah	
2	Date of Birth	24-12-1988	
3	AICTE Unique ID	To be left blank if not known	
4	Educational Qualifications	M.Sc., PhD	
5	Work Experience (In years)	Teaching: 05	
		Research: 03	
		Industry: Nil	
	Others: Nil		
6	Area of Specialization	High Energy Physics	
7	Courses taught at Under Graduate/ Post Graduate Level	Atomic Physics, Nuclear Physics, Mechanics	
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: Nil	
		Master (Completed/Ongoing): Nil	

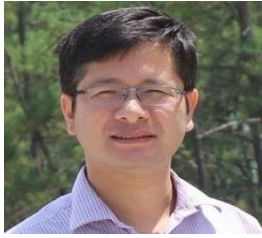
			Ph.D. (Completed/Ongoing):Nil
	9	Projects Carried out	01
	10	Patents (Filed & Granted)	Nil
	11	Technology Transfer	Nil
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	National Conference =04 International Conference =
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil

Sl. No.	Field Name	
1	Name	Dr. Parasa Hazarika
2	Date of Birth	06-05-1978
3	AICTE Unique ID	1-509498306
4	Educational Qualifications	M.Sc., PhD
5	Work Experience (In years)	Teaching:11 years 6 months
		Research:19 years
		Industry: Nil
		Others:
6	Area of Specialization	Physical Chemistry
7	Courses taught at Under Graduate/ Post Graduate Level	Physical Chemistry, Green Chemistry, Quantum Chemistry, Analytical Chemistry
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals: Under Review : 01, Communicated: 01 No. of papers published in National/ International Conferences: 04
		Master (Completed/Ongoing): 12
		Ph.D. (Ongoing): 02
9	Projects Carried out	01
10	Patents (Filed & Granted)	Nil
11	Technology Transfer	Nil
12	Research Publications (No. of papers published in National/International Journals/Conferences)	International journals: 11 Conferences: 19
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Submitted book chapter



Sl. No.	Field Name	
1	Name	Dr. Bhaskar Jyoti Sarmah
2	Date of Birth	30/01/1976

	3	AICTE Unique ID	1-509467969	
	4	Educational Qualifications	Ph.D.	
	5	Work Experience (In years)	Teaching: 11 years	
			Research: 15 Years	
			Industry: Nil	
		Others:		
	6	Area of Specialization	Inorganic Chemistry, Nanomaterials	
	7	Courses taught at Under Graduate/ Post Graduate Level	Chemistry-101 (UG level)	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:	
			Master (Completed/Ongoing):	
			Ph.D. (Completed/Ongoing): ongoing 02	
	9	Projects Carried out	NIL	
	10	Patents (Filed & Granted)	NIL	
	11	Technology Transfer		
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	11 Nos in International Journals	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

	Sl. No.	Field Name		
	1	Name	DIBYAJYOTI BORAH	
	2	Date of Birth	30.06.1981	
	3	AICTE Unique ID	1-509229101	
	4	Educational Qualifications	M.Sc.	
	5	Work Experience (In years)	Teaching: 12 years	
			Research: 4 years	
			Industry:	
		Others:		
	6	Area of Specialization	Inorganic Chemistry	
	7	Courses taught at Under Graduate/ Post Graduate Level	Organic Chemistry & Inorganic Chemistry at both undergraduate and post graduate levels	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: -	
			Master (Completed/Ongoing):-	
			Ph.D. (Completed/Ongoing):-	
	9	Projects Carried out	-	
	10	Patents (Filed & Granted)	-	
	11	Technology Transfer	-	

	12	Research Publications (No. of papers published in National/International Journals/Conferences)	03
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-
	Sl. No.	Field Name	
	1	Name	Dr. Pallab Kumar Saikia
	2	Date of Birth	03-01-1988
	3	AICTE Unique ID	1-9522375108
	4	Educational Qualifications	Ph. D
	5	Work Experience (In years)	Teaching: 4 years
			Research: 5 years
			Industry:
			Others:
	6	Area of Specialization	Catalysis
	7	Courses taught at Under Graduate/ Post Graduate Level	Undergraduate: Inorganic Chemistry, Physical Chemistry, Spectroscopy Postgraduate: Inorganic Chemistry, Organic Chemistry, Spectroscopy, Analytical Techniques
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: Nil
			Master (Completed/Ongoing): Nil
			Ph.D. (Completed/Ongoing): Nil
	9	Projects Carried out	Nil
	10	Patents (Filed & Granted)	Nil
	11	Technology Transfer	Nil
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	Papers in international journals: 04
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil
	Sl. No.	Field Name	
	1	Name	Dr. Hirok Jyoti Borah
	2	Date of Birth	01/01/1990
	3	AICTE Unique ID	1-11043909838
	4	Educational Qualifications	Ph.D in Chemistry
	5	Work Experience (In years)	Teaching: 3.5 years
			Research: 5 years
			Industry:



			Others:
	6	Area of Specialization	Inorganic Chemistry
	7	Courses taught at Under Graduate/ Post Graduate Level	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing):
			Ph.D. (Completed/Ongoing):
	9	Projects Carried out	
	10	Patents (Filed & Granted)	1
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	8
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

Sl. No.	Field Name	
1	Name	SHASHWATA PRATIM BORAH
2	Date of Birth	10th September 1993
3	AICTE Unique ID	1-11068588084
4	Educational Qualifications	M.Sc. in Chemistry
5	Work Experience (In years)	Teaching: 3 years
		Research:
		Industry:
		Others:
6	Area of Specialization	Physical Chemistry
7	Courses taught at Under Graduate/ Post Graduate Level	Physical Chemistry
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
		Master (Completed/Ongoing): 03
		Ph.D. (Completed/Ongoing):
9	Projects Carried out	
10	Patents (Filed & Granted)	
11	Technology Transfer	
12	Research Publications (No. of papers published in National/International Journals/Conferences)	
13	No. of Books published with details (Name of the book,	

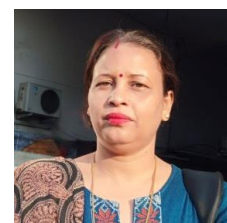


		Publisher with ISBN, year of publication, etc.)	
	Sl. No.	Field Name	
	1	Name	JASMIN SULTANA
	2	Date of Birth	14/02/1993
	3	AICTE Unique ID	
	4	Educational Qualifications	M. Sc, M. Phil
	5	Work Experience (In years)	Teaching: Nil
			Research: 4
			Industry: Nil
			Others: Nil
	6	Area of Specialization	Organic Chemistry
	7	Courses taught at Under Graduate/ Post Graduate Level	Chemistry, Physics, mathematics
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: Nil
			Master (Completed/Ongoing): Nil
			Ph.D. (Completed/Ongoing): Nil
	9	Projects Carried out	Nil
	10	Patents (Filed & Granted)	Nil
	11	Technology Transfer	Nil
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	National Conference =3 International Conference =5
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	
	Sl. No.	Field Name	
	1	Name	DR CHANDRA CHUTIA
	2	Date of Birth	01/01/1968
	3	AICTE Unique ID	1-509467965
	4	Educational Qualifications	M.Sc. , Ph.D
	5	Work Experience (In years)	Teaching: 29 years
			Research: 26
			Industry: Nil
			Others: 24 years
	6	Area of Specialization	Algebra, Graph Theory and Algebraic Topology, Mathematical Modelling.
	7	Courses taught at Under Graduate/ Post Graduate Level	Real Analysis Group Theory Graph Theory Linear Algebra



			Probability and Random Processes Measure Theory			
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:			
			Master (Completed): 11 (M. Phil)			
			Ph.D. (Completed/Ongoing): 2 (Degree Awarded) 1 (Result Awaited) 4 (Ongoing)			
	9	Projects Carried out	3 (Completed)			
	10	Patents (Filed & Granted)	NIL			
	11	Technology Transfer	NIL			
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	35 (Thirty-Five) International			
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	17(Seventeen) *****			
		*****Publications (books): 17 Numbers				
		Sl. No.	Title	ISBN	Publisher	Type of Book
		1	A Class Book of Computer Skill	978-81-922324-7-8	BEDAKANTHA	Text Book
		2	Ganit (for Class IX)		SEBA, ASSAM	Text Book
		3	Ganit (for Class X)		SEBA, ASSAM	Text Book
		4	Degree Mathematics Vol.I	978-93-82030-76-8	Unika Prakashan	Text Book
		5	Degree Mathematics Vol.II	978-93-82030-86-7	UnikaPrakashan	Text Book
		6	Degree Mathematics Vol.III	978-93-82030-92-	UnikaPrakashan	Text Book
		7	Degree Mathematics Calculus (C-1.1)	978-93-82030-92-	UnikaPrakashan	Text Book
		8	Degree Mathematics Real Analysis (C-3) (Honours)	978-81- 944823- 7- 6	UnikaPrakashan	Text Book
		9	Degree Mathematics Differential Equations (C-4)	978-81—944823-5-2	UnikaPrakashan	Text Book
		10	Degree Mathematics Differential Equations (GE-2.1)	978-81—944823-1-4	UnikaPrakashan	Text Book
		11	Degree Mathematics Calculus (GE-1.1)	978-81-936712-9-0	UnikaPrakashan	Text Book
		12	Degree Mathematics Group Theory (C-3.2 Honours)	978-81—948607-9-2	UnikaPrakashan	Text Book
		13	INFINITY	978-93-89940-96-1	Purbayon Publication	A Collection of Research Articles in

						Mathematical and Physical Sciences
		14	Degree Mathematics PDE and System of ODE(C-3.3 Honours)	978-81—948607-0-9	UnikaPrakashan	Text Book
		15	Degree Mathematics Real Analysis (GE-3)	978-81-948607-7-8	UnikaPrakashan	Text Book
		16	Degree Mathematics Ring Theory and Linear Algebra-I, C-4.3 (Honours)	978-81-950480-8-3	UnikaPrakashan	Text Book
		17	Degree Mathematics Group Theory -II, C-5.2 (Honours)	978-93-91883-14-0	UnikaPrakashan	Text Book
	Sl. No.	Field Name				
	1	Name	Dr. Pratibha Borah			
	2	Date of Birth	01-10-1976			
	3	AICTE Unique ID	1-11150127611			
	4	Educational Qualifications	M. Sc. (Mathematics), Ph. D.			
	5	Work Experience (In years)	Teaching: 12 years			
			Research: 08 years			
			Industry:			
			Others:			
	6	Area of Specialization	Magneto Hydro Dynamics and Fluid Dynamics			
	7	Courses taught at Under Graduate/ Post Graduate Level	PG: Real Analysis, Complex Analysis UG: Differential Calculus, Trigonometry, PDE, Set Theory, ODE, Series Solution, Multivariable Calculus, 3D Coordinate Geometry, Matric Space,			
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:			
			Master (Completed/Ongoing):			
			Ph.D. (Completed/Ongoing):			
	9	Projects Carried out	Title :Career Enhancement of Working Women: Role of ODL in Assam Funding Agency: Krishna Kanta Handique State Open University, Guwahati Duration : One Year (2011-2012)			
	10	Patents (Filed & Granted)	Nil			
	11	Technology Transfer	Nil			
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	04			
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			



Sl. No.	Field Name	
1	Name	Dr. Kamalesh Kumar Pandit
2	Date of Birth	30/12/1983
3	AICTE Unique ID	1-7757249932
4	Educational Qualifications	M.Sc., M.Phil., PhD
5	Work Experience (In years)	Teaching: 12yrs
		Research: 8yrs
		Industry:
		Others:
6	Area of Specialization	Fluid Dynamics, MHD, Porous Media
7	Courses taught at Under Graduate/ Post Graduate Level	Ordinary & Partial differential equations, Real Analysis, Laplace and Fourier Transform, LPP, Fluid Dynamics, MHD
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
		Master (Completed/Ongoing):
		Ph.D. (Completed/Ongoing):
9	Projects Carried out	Completed two Minor Research Project.
10	Patents (Filed & Granted)	
11	Technology Transfer	
12	Research Publications (No. of papers published in National/International Journals/Conferences)	16
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Application of Hall Current in Fluid Mechanics, Lambert Academic Publishing, ISBN No.: 978-3-330-35074-8, 2017



Sl. No.	Field Name	
1	Name	Raju Phukan
2	Date of Birth	14-10-1978
3	AICTE Unique ID	1-7757249939
4	Educational Qualifications	MA in Mathematics
5	Work Experience (In years)	Teaching: 10 years
		Research:
		Industry:
		Others:
6	Area of Specialization	Pure Mathematics
7	Courses taught at Under Graduate/ Post Graduate Level	Real Analysis, Topology, Functional Analysis, Abstract Algebra, Discrete Mathematics, Linear Programming
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: NIL
		Master (Completed/Ongoing):
		Ph.D. (Completed/Ongoing):



	9	Projects Carried out	NIL
	10	Patents (Filed & Granted)	
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	NIL
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

Sl. No.	Field Name	
1	Name	MR. MANOJ BORA
2	Date of Birth	14/11/1981
3	AICTE Unique ID	1-3294615432
4	Educational Qualifications	M.Sc. (SLET-NE), B.Ed.
5	Work Experience (In years)	Teaching: 11 years
		Research: 2 years (Pursuing Ph.D.)
		Industry: Nil
		Others: Nil
6	Area of Specialization	Fuzzy set theory, Mathematical Modelling
7	Courses taught at Under Graduate/ Post Graduate Level	Matrix and equations Tensor Analysis Differential Calculus Vector Calculus Multivariate Calculus Differential equation Abstract Algebra Linear Algebra Mathematical Logic
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
		Master (Completed/Ongoing): NA
		Ph.D. (Completed/Ongoing): NA
9	Projects Carried out	NIL
10	Patents (Filed & Granted)	NIL
11	Technology Transfer	NIL
12	Research Publications (No. of papers published in National/International Journals/Conferences)	5 (Five)
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL
Sl. No.	Field Name	



1	Name	Dr. Shazida Begum
2	Date of Birth	23-09-1983
3	AICTE Unique ID	
4	Educational Qualifications	M.Phil, Ph.D in Mathematics
5	Work Experience (In years)	Teaching: 06 years
		Research: 10 years
		Industry: Nil
		Others: Nil
6	Area of Specialization	M.Sc in Pure Mathematics, Ph.D in Algebraic Graph Theory
7	Courses taught at Under Graduate/ Post Graduate Level	Under Graduate: Calculus, Analysis, Differential Equation, Numerical Method Post Graduate: Abstract Algebra
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: NA
		Master (Completed/Ongoing): NA
		Ph.D. (Completed/Ongoing): NA
9	Projects Carried out	Nil
10	Patents (Filed & Granted)	Nil
11	Technology Transfer	Nil
12	Research Publications (No. of papers published in National/International Journals/Conferences)	National: 01 International: 03
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil




Sl. No.	Field Name	
1	Name	Ms. Chaini Phukon
2	Date of Birth	28.09.1994
3	AICTE Unique ID	--
4	Educational Qualifications	MSc. in Mathematics
5	Work Experience (In years)	Teaching: 03 years
		Research: 02 years
		Industry: Nil
		Others: Nil
6	Area of Specialization	Pure Mathematics
7	Courses taught at Under Graduate/ Post Graduate Level	Fuzzy Mathematics, Algebra, Probability & Statistics, Complex Analysis, Functional Analysis, Differential Calculus.
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
		Master (Completed/Ongoing):
		Ph.D. (Completed/Ongoing):




	9	Projects Carried out	Nil
	10	Patents (Filed & Granted)	Nil
	11	Technology Transfer	Nil
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	01
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil

Sl. No.	Field Name	
1	Name	DR. SOUMENDRA GOALA
2	Date of Birth	15/08/1990
3	AICTE Unique ID	--
4	Educational Qualifications	Ph.D.
5	Work Experience (In years)	Teaching:5 years and 5 month
		Research: NA
		Industry: NA
		Others: NA
6	Area of Specialization	C-Programming, Fuzzy multi-criteria decision making
7	Courses taught at Under Graduate/ Post Graduate Level	a) Vector Calculus b) Number theory c) Linear Algebra d) C-Programming e) Matlab programming f) Fuzzy set theory g) Numerical Analysis
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: NA
		Master (Completed/Ongoing): NA
		Ph.D. (Completed/Ongoing): NA
9	Projects Carried out	NA
10	Patents (Filed & Granted)	NIL
11	Technology Transfer	NIL
12	Research Publications (No. of papers published in National/International Journals/Conferences)	8(International Journals)
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil
Sl. No.	Field Name	
1	Name	Mr. Jameson Mushahary




	2	Date of Birth	01/01/1980	
	3	AICTE Unique ID	1-509468183	
	4	Educational Qualifications	MCA	
	5	Work Experience (In years)	Teaching: 14 YEARS	
			Research:	
			Industry:	
		Others:		
	6	Area of Specialization	NLP, Networks	
	7	Courses taught at Under Graduate/ Post Graduate Level	Under Graduates	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences: NIL	
			Master (Completed/Ongoing): NIL	
			Ph.D. (Completed/Ongoing):NIL	
	9	Projects Carried out	NIL	
	10	Patents (Filed & Granted)	NIL	
	11	Technology Transfer	NIL	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	NIL	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	

Sl. No.	Field Name		
1	Name	Mr. Rajiv Kalita	
2	Date of Birth	10/09/1983	
3	AICTE Unique ID	1-9522415261	
4	Educational Qualifications	MCA, Post Graduate Diploma in Bioinformatics	
5	Work Experience (In years)	Teaching: 10 years	
		Research:	
		Industry:	
	Others:		
6	Area of Specialization	Automata Theory, Operating System	
7	Courses taught at Under Graduate/ Post Graduate Level	B.SC in Information Technology	
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:	
		Master (Completed/Ongoing):	
		Ph.D. (Completed/Ongoing):	
9	Projects Carried out		
10	Patents (Filed & Granted)		

	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	
	Sl. No.	Field Name	
	1	Name	Mrs. Bobita Dutta
	2	Date of Birth	28/04/1971
	3	AICTE Unique ID	1-11149976431
	4	Educational Qualifications	M.Sc. M.Phil
	5	Work Experience (In years)	Teaching: 14 years
			Research:
			Industry:
			Others:
	6	Area of Specialization	Electronics
	7	Courses taught at Under Graduate/ Post Graduate Level	Digital Circuits, Digital Communication, Computer Architecture, Embedded System
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing):
			Ph.D. (Completed/Ongoing):
	9	Projects Carried out	NIL
	10	Patents (Filed & Granted)	
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	NIL
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL
	Sl. No.	Field Name	
	1	Name	Miss Debika Deka
	2	Date of Birth	20/06/1996
	3	AICTE Unique ID	1-11149976444
	4	Educational Qualifications	MCA
	5	Work Experience (In years)	Teaching: 4 month
			Research:
			Industry:




			Others:	
	6	Area of Specialization	Artificial Intelligence	
	7	Courses taught at Under Graduate/ Post Graduate Level	Under Graduate level B.Sc IT	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:	
			Master (Completed/Ongoing): Completed	
			Ph.D. (Completed/Ongoing):	
	9	Projects Carried out		
	10	Patents (Filed & Granted)		
	11	Technology Transfer		
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	NIL	
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	
	Sl. No.	Field Name		
	1	Name	Mr. Siddhartha Adhyapok	
	2	Date of Birth	25/09/1086	
	3	AICTE Unique ID	1-11068588090	
	4	Educational Qualifications	M.Sc (IT), pursuing PhD	
	5	Work Experience (In years)	Teaching: 08	
			Research: 05	
			Industry: NA	
			Others: NA	
	6	Area of Specialization	Computer Networking and communication, Wireless Sensor Networks, Internet of Things.	
	7	Courses taught at Under Graduate/ Post Graduate Level	B.Tech, M.Sc(IT), B.Sc(IT)	
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:	
			Master (Completed/Ongoing):	
			Ph.D. (Completed/Ongoing):	
	9	Projects Carried out	NA	
	10	Patents (Filed & Granted)	NA	
	11	Technology Transfer	NA	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	03	
	13	No. of Books published with details (Name of the	NIL	

		book, Publisher with ISBN, year of publication, etc.)	
	Sl. No.	Field Name	
	1	Name	Mrs. Barnali Das
	2	Date of Birth	01/07/1983
	3	AICTE Unique ID	1-510980421
	4	Educational Qualifications	M.A Economics, M.Phil Economics
	5	Work Experience (In years)	Teaching: 14 years +
			Research: 3years, Pursuing PhD
			Industry:
			Others:
	6	Area of Specialization	Core Group : Human Resource Development, Finance, Environmental Economics.
	7	Courses taught at Under Graduate/ Post Graduate Level	Undergraduate: Engineering Economics, Constitution of India, Value Education, Human Rights and Legislative Procedures.
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing):
			Ph.D. (Completed/Ongoing):
	9	Projects Carried out	
	10	Patents (Filed & Granted)	
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	2 (International), 1 (National) Other publications: 2 (ISBN)
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	
	Sl. No.	Field Name	
	1	Name	Dr. Pratap Jyoti Dutta
	2	Date of Birth	01/04/1978
	3	AICTE Unique ID	1-1556638610
	4	Educational Qualifications	M.Com, PhD
	5	Work Experience (In years)	Teaching: 15
			Research:
			Industry:
			Others:
	6	Area of Specialization	Accountancy
	7	Courses taught at Under	Accountancy, Principle of Management, Constitution of



		Graduate/ Post Graduate Level	India
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing):
			Ph.D. (Completed/Ongoing):
	9	Projects Carried out	
	10	Patents (Filed & Granted)	
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	04: National 01: International
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL
	Sl. No.	Field Name	
	1	Name	Naba Krishna Borah
	2	Date of Birth	01-03-1974
	3	AICTE Unique ID	1-3561014283
	4	Educational Qualifications	M.A. , M. Phil.
	5	Work Experience (In years)	Teaching: 20 years
			Research: 3 years
			Industry:
			Others:
	6	Area of Specialization	Industrial Sociology, Political Sociology
	7	Courses taught at Under Graduate/ Post Graduate Level	Sociology, Constitution of India, Individual, Society and Ethics
	8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:
			Master (Completed/Ongoing):
			Ph.D. (Completed/Ongoing):
	9	Projects Carried out	Nil
	10	Patents (Filed & Granted)	Nil
	11	Technology Transfer	
	12	Research Publications (No. of papers published in National/International Journals/Conferences)	International Conference Paper– 1 National Conference Paper – 2
	13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil
	Sl. No.	Field Name	



1	Name	Sangeeta Neog						
2	Date of Birth	27/09/1994						
3	AICTE Unique ID	1-9518373087						
4	Educational Qualifications							
5	Work Experience (In years)	Teaching: 04						
		Research:						
		Industry:						
		Others:						
6	Area of Specialization	English Literature						
7	Courses taught at Under Graduate/ Post Graduate Level	Communication and Professional Skill (B.Tech 1st Sem), English Communication (BSc 1st Sem), Communicative English (BSc IT 1st Sem)						
8	Research guidance (Number of Students)	No. of papers published in National/ International Journals/ Conferences:						
		Master (Completed/Ongoing):						
		Ph.D. (Completed/Ongoing):						
9	Projects Carried out							
10	Patents (Filed & Granted)							
11	Technology Transfer							
12	Research Publications (No. of papers published in National/International Journals/Conferences)							
13	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)							

Number of Faculty employed and left during the last three years:

8								
	Permanent Faculty:31							
	Adjunct Faculty: NIL							
	Permanent Faculty: Student Ratio							
Branch	No. of students in 7 th Semester	No. of students in 5 th Semester	No. of students in 3 rd Semester	No. of students in 1 st Semester	Total no. of students	Total no. of permanent faculties	Ratio of No. of students to the no. of permanent faculty	
Civil Engineering	62	65	58	39	224	4	56	
Mechanical Engineering	55	64	47	47	213	4	53.25	
Electronics & Telecommunication Engineering	47	57	36	31	171	4	42.75	
Power Electronics and Instrumentation	20	28	36	36	120	6	20	

	Engineering						
9	Fee:						
	(a)	Details of Fee, as approved by State Fee Committee, for the Institution:					
		Details of Fee, as approved by State Fee Committee, for the Institution					
		B.Tech. First Semester					
		Sl. No.	Particulars				Amount (Rs.)
		1	Admission				50/-
		2	Tution Fees (6 Months)				750/-
		3	Hostel Seat Rent				300/-
		4	Electricity				200/-
		5	Magazine				50/-
		6	Medical				50/-
		7	Student Union				200/-
		8	Student Welfare Fund				100/-
		9	Student AID Fund				
		10	Training placement cell				200/-
		11	Examination Fee				200/-
		12	Identity Card				75/-
		13	Games and Sports				200/-
		14	Laboratory Fee				700/-
		15	University Enrolment Fee				100/-
		16	University Registration Fee				1100/-
		17	Electricity Maintenance Fee				450/-
		18	JIST CORPUS Fund				550/-
		19	Group Insurance				25/-
		20	Internet Service				200/-
		21	College Maintenance Fee				2000/-
		22	Library				200/-
		23	Transport Fee				1000/-
		24	ISTE				200/-
		25	College Festival				250/-
		Details of Fee, as approved by State Fee Committee, for the Institution					
		B.Tech. 3rd, 5th, 7th Semester					
		Sl. No.	Particulars				Amount (Rs.)
		1	Admission				50/-
		2	Tution Fees (6 Months)				750/-
		3	Hostel Seat Rent				300/-
		4	Electricity				200/-
		5	Magazine				50/-
		6	Medical				50/-
		7	Student Union				200/-
		8	Student Welfare Fund				100/-

	9	Student AID Fund	
	10	Training placement cell	200/-
	11	Examination Fee	200/-
	12	Identity Card	75/-
	13	Games and Sports	200/-
	14	Laboratory Fee	700
	15	University Enrolment Fee	100
	16	Electricity Maintenance Fee	450/-
	17	JIST CORPUS Fund	550/-
	18	Group Insurance	25/-
	19	Internet Service	200/-
	20	College Maintenance Fee	2000/-
	21	Library	200/-
	22	Transport Fee	1000/-
	23	ISTE	200/-
	24	College Festival	250/-

(b) Time schedule for payment of Fee for the entire Programme :

Even Semester: **Dec/ Jan**
 Odd Semester: **Aug/ Sept**

(c) No. of Fee waivers granted with amount and name of students:

No. Of Fee waivers granted with amount and name of students

No.of Students

Amount (Rs.)

585

47,67,600/-

List of Students:

3rd Semester

Sl. No.	Name	Course	Department	Semester
1	ABHIJIT PEGU	B.TECH.	CE	3rd
2	ABHINAB PHUKAN	B.TECH.	CE	3rd
3	ABHISHEK HAZARIKA	B.TECH.	CE	3rd
4	AKASH RANJAN BORA	B.TECH.	CE	3rd
5	AKSHAY JYOTI BORA	B.TECH.	CE	3rd
6	ANIMESH SAIKIA	B.TECH.	CE	3rd
7	ANKUR JYOTI KALITA	B.TECH.	CE	3rd
8	ANUP TALUKDAR	B.TECH.	CE	3rd
9	APARAJITA KAUSHIK	B.TECH.	CE	3rd
10	ARABINDA PATIR	B.TECH.	CE	3rd
11	ASHIQUE BEEN ISLAM	B.TECH.	CE	3rd
12	ATLANTA PHUKAN	B.TECH.	CE	3rd
13	AUSTIN TERON	B.TECH.	CE	3rd
14	BHARGAB KALITA	B.TECH.	CE	3rd
15	BIDISHA HIRA	B.TECH.	CE	3rd

		16	BIKASH JHA	B.TECH.	CE	3rd
		17	BISWAJIT SARMAH	B.TECH.	CE	3rd
		18	DEBASISH SAIKIA	B.TECH.	CE	3rd
		19	EDWARD LIENHOPEJAO LIENTHANG	B.TECH.	CE	3rd
		20	FARHANA FAHMIDA	B.TECH.	CE	3rd
		21	GYANDEEP BARMAN	B.TECH.	CE	3rd
		22	HARIDARSHAN BORAH	B.TECH.	CE	3rd
		23	HIRAK JYOTI CHOUDHURY	B.TECH.	CE	3rd
		24	HIRAK JYOTI MAHANTA	B.TECH.	CE	3rd
		25	HRITHIK NANDI	B.TECH.	CE	3rd
		26	JURI KALITA	B.TECH.	CE	3rd
		27	KABYA JYOTI KALITA	B.TECH.	CE	3rd
		28	KAMALSING BEY	B.TECH.	CE	3rd
		29	KAUSHIK BHARADWAJ	B.TECH.	CE	3rd
		30	KAUSHIK MAJUMDAR	B.TECH.	CE	3rd
		31	MADHAB MALAKAR	B.TECH.	CE	3rd
		32	MANASH PROTIM SARMAH	B.TECH.	CE	3rd
		33	MANJIT PATHAK	B.TECH.	CE	3rd
		34	MANJIT SINGHA	B.TECH.	CE	3rd
		35	MARY TAYUNG	B.TECH.	CE	3rd
		36	MIFTAUL AHMED	B.TECH.	CE	3rd
		37	MRIDUPAWAN BAISHYA	B.TECH.	CE	3rd
		38	MRINMOY DEKA	B.TECH.	CE	3rd
		39	MUKUT BORI	B.TECH.	CE	3rd
		40	NISHA KUMARI	B.TECH.	CE	3rd
		41	NITISH BEZBARUAH	B.TECH.	CE	3rd
		42	NITISH PANGING	B.TECH.	CE	3rd
		43	OMAR FARUK	B.TECH.	CE	3rd
		44	PARSA RAIHANA BARUAH	B.TECH.	CE	3rd
		45	PARTHA PRATIM	B.TECH.	CE	3rd
		46	PAWAN MUTUM	B.TECH.	CE	3rd
		47	PARTHA PROTIM BORA	B.TECH.	CE	3rd
		48	PRATI KSHA SARMA	B.TECH.	CE	3rd
		49	PRINCE PHUKAN	B.TECH.	CE	3rd
		50	PRIYANKA DUTTA	B.TECH.	CE	3rd
		51	RAHUL DEKA	B.TECH.	CE	3rd
		52	RAJKAMAL BORAH	B.TECH.	CE	3rd
		53	RATAN BISWAS	B.TECH.	CE	3rd
		54	SAIKEE DAS	B.TECH.	CE	3rd
		55	SARIKA ALI	B.TECH.	CE	3rd
		56	SONALI SATABDI OJAH	B.TECH.	CE	3rd
		57	SOURAV BORAH	B.TECH.	CE	3rd
		58	SRUTI KASHYAP	B.TECH.	CE	3rd
		59	SUSHMITA SULTANA	B.TECH.	CE	3rd

		60	TRIDIP PEGU	B.TECH.	CE	3rd
		61	TUZAMMEL HUSSAIN	B.TECH.	CE	3rd
		62	ABHILASH BHARALI	B.TECH.	ME	3rd
		63	ACHINTYA SHYAM GOHAIN	B.TECH.	ME	3rd
		64	AMAR NATH	B.TECH.	ME	3rd
		65	AMINUL HOQUE	B.TECH.	ME	3rd
		66	ANANYA SUMI GOGOI	B.TECH.	ME	3rd
		67	ANIMESH BARMAN	B.TECH.	ME	3rd
		68	ANIMESH BHUYAN	B.TECH.	ME	3rd
		69	ANKUR PHUKON	B.TECH.	ME	3rd
		70	ANKUR SAIKIA	B.TECH.	ME	3rd
		71	ANSHUMAN DUTTA	B.TECH.	ME	3rd
		72	ANURAG KAKOTI	B.TECH.	ME	3rd
		73	ANURAG SAIKIA	B.TECH.	ME	3rd
		74	ARFAT IKHTE ROHMAN	B.TECH.	ME	3rd
		75	AVIPSHA MAHANTA	B.TECH.	ME	3rd
		76	BIKI BARUAH	B.TECH.	ME	3rd
		77	BIRAJ BAISHYA	B.TECH.	ME	3rd
		78	DEEPJYOTI CHETIA	B.TECH.	ME	3rd
		79	DIP DEORI	B.TECH.	ME	3rd
		80	DORPANDEEP SAIKIA	B.TECH.	ME	3rd
		81	GAURAV CHAKRABORTY	B.TECH.	ME	3rd
		82	GIRIN SONOWAL	B.TECH.	ME	3rd
		83	HIMANGSHU PHUKAN	B.TECH.	ME	3rd
		84	HRIDOY RANJAN DAS	B.TECH.	ME	3rd
		85	IRFAN HUSSAIN	B.TECH.	ME	3rd
		86	ISHANI KAUSHIK	B.TECH.	ME	3rd
		87	JAYDEEP BEZBARUAH	B.TECH.	ME	3rd
		88	JYOTISH JUNAK BURAGOHAIN	B.TECH.	ME	3rd
		89	KALPITA BORTHAKUR	B.TECH.	ME	3rd
		90	KISHOR KR.BISWAS	B.TECH.	ME	3rd
		91	KONGKON PAYENG	B.TECH.	ME	3rd
		92	KULDEEP TAMULI	B.TECH.	ME	3rd
		93	MRINAL PATRA	B.TECH.	ME	3rd
		94	NIPAL KR. DEKA	B.TECH.	ME	3rd
		95	PARIKHIT DULAKASHORIA	B.TECH.	ME	3rd
		96	PRIYANKA KALITA	B.TECH.	ME	3rd
		97	PRIYANKA SARMAH	B.TECH.	ME	3rd
		98	PROTIK SARMA	B.TECH.	ME	3rd
		99	RAJASHREE SAIKIA	B.TECH.	ME	3rd
		100	RAVISHANKAR PEGU	B.TECH.	ME	3rd
		101	RICHITA HAZARIKA	B.TECH.	ME	3rd
		102	RITICK GOSWAMI	B.TECH.	ME	3rd
		103	RITURAJ MILI	B.TECH.	ME	3rd

		104	RONAK SAH	B.TECH.	ME	3rd
		105	ROSE RANI PANGING	B.TECH.	ME	3rd
		106	SARTON TIMUNG	B.TECH.	ME	3rd
		107	SATABDI BORUAH	B.TECH.	ME	3rd
		108	SHAMIA NAZ LASKAR	B.TECH.	ME	3rd
		109	SHARIFUL ISLAM KHAN	B.TECH.	ME	3rd
		110	SHASANKA JYOTI DUTTA	B.TECH.	ME	3rd
		111	SHRUTISMITA SHIVAM	B.TECH.	ME	3rd
		112	SHYAMAL BARUAH	B.TECH.	ME	3rd
		113	SIBASREE SARMAH	B.TECH.	ME	3rd
		114	SNEHA BODO	B.TECH.	ME	3rd
		115	SUBHAM SAHA	B.TECH.	ME	3rd
		116	SUBHRAJIT GOSWAMI	B.TECH.	ME	3rd
		117	TWINKLE BHUYAN	B.TECH.	ME	3rd
		118	UJJAL KUMAR SINHA	B.TECH.	ME	3rd
		119	UTKARSH KUMAR SINGH	B.TECH.	ME	3rd
		120	ABHINANDAN BORAH	B.TECH.	ETC	3rd
		121	AMAN KUMAR PRASAD	B.TECH.	ETC	3rd
		122	ANIMESH GOGOI	B.TECH.	ETC	3rd
		123	ANKITA BORAH	B.TECH.	ETC	3rd
		124	ANKUSH KUMAR THAKUR	B.TECH.	ETC	3rd
		125	BHARUMIKHA DOLEY	B.TECH.	ETC	3rd
		126	BHOIRAV BORGOHAIN	B.TECH.	ETC	3rd
		127	CHANDAN RAJBONGSHI	B.TECH.	ETC	3rd
		128	DEBAJIT BORAH	B.TECH.	ETC	3rd
		129	DEBASHIS ANKUR DAS	B.TECH.	ETC	3rd
		130	DEBASISH DAS BISWAS	B.TECH.	ETC	3rd
		131	DEEPIKA CHOUDHURY	B.TECH.	ETC	3rd
		132	DIKSHA KALITA	B.TECH.	ETC	3rd
		133	DISHA DAS	B.TECH.	ETC	3rd
		134	FARUQUE AHMED	B.TECH.	ETC	3rd
		135	GAYATRI BORAH	B.TECH.	PEI	3rd
		136	HISTODEEP PHUKAN	B.TECH.	ETC	3rd
		137	HITEN NAIK	B.TECH.	ETC	3rd
		138	HRISHIKESH KALITA	B.TECH.	ETC	3rd
		139	INDRANIL SAIKIA	B.TECH.	ETC	3rd
		140	JASWANT OJAH	B.TECH.	ETC	3rd
		141	JUBIN DEORI	B.TECH.	ETC	3rd
		142	JYOTIPAL GOGOI	B.TECH.	ETC	3rd
		143	KALYAN BORA	B.TECH.	ETC	3rd
		144	KUSHAGRA SRIVASTAVA	B.TECH.	ETC	3rd
		145	MANINDER SINGH	B.TECH.	ETC	3rd
		146	MANJIT KALITA	B.TECH.	ETC	3rd
		147	MONJIL DEEP HAZARIKA	B.TECH.	ETC	3rd

		148	MONJIR TERANGPI	B.TECH.	ETC	3rd
		149	NIHAL SINGH	B.TECH.	ETC	3rd
		150	PARTHA PRATIM BORAH	B.TECH.	ETC	3rd
		151	PRANJIT ROY	B.TECH.	ETC	3rd
		152	PRASTUTI SARMAH	B.TECH.	ETC	3rd
		153	PRINCE SONOWAL	B.TECH.	ETC	3rd
		154	PRITAM BORO	B.TECH.	ETC	3rd
		155	RAKTIM DEB	B.TECH.	ETC	3rd
		156	REESHAV KRISHNATRAYYA	B.TECH.	ETC	3rd
		157	RIHAN GOHAIN	B.TECH.	ETC	3rd
		158	RIKI PHUKON	B.TECH.	ETC	3rd
		159	RIZNAZ HUSSAIN	B.TECH.	ETC	3rd
		160	RWISUMWI GOYARY	B.TECH.	ETC	3rd
		161	SATYAJIT DUARAH	B.TECH.	ETC	3rd
		162	SHANKU TALUKDAR	B.TECH.	ETC	3rd
		163	SRISHTI SUMON NATH	B.TECH.	ETC	3rd
		164	TILUSMITA DOLEY	B.TECH.	ETC	3rd
		165	TINA BORAH	B.TECH.	ETC	3rd
		166	TONMOY BURAGOHAIN	B.TECH.	ETC	3rd
		167	VIVEK SHARMA	B.TECH.	ETC	3rd
		168	AMBITA DEB	B.TECH.	PEI	3rd
		169	AMRITA BARUAH	B.TECH.	PEI	3rd
		170	ANSHUMAN HAZARIKA	B.TECH.	PEI	3rd
		171	BHARGAB SAIKIA	B.TECH.	PEI	3rd
		172	CHIRANJEEB SONOWAL	B.TECH.	PEI	3rd
		173	DEBUT DOYAL KACHARI	B.TECH.	PEI	3rd
		174	GHRUPPAN GOHAIN	B.TECH.	PEI	3rd
		175	HASAN SHARIF KHAN	B.TECH.	PEI	3rd
		176	HIMASRI DAS	B.TECH.	PEI	3rd
		177	KARAN KOUSHIK BORO	B.TECH.	PEI	3rd
		178	KAUSTAV KUMAR KHANIKAR	B.TECH.	PEI	3rd
		179	KH NISHI KUMAR SINGHA	B.TECH.	PEI	3rd
		180	KIRTYMOYE SONOWAL	B.TECH.	PEI	3rd
		181	KUKIL KUMAR BORAH	B.TECH.	PEI	3rd
		182	NAMITA LASKAR	B.TECH.	PEI	3rd
		183	PRAYASH RAJKHOWA	B.TECH.	PEI	3rd
		184	PROYASH SAIKIA	B.TECH.	PEI	3rd
		185	RAJNEESH CHETIA	B.TECH.	PEI	3rd
		186	RASHIDUL ISLAM	B.TECH.	PEI	3rd
		187	RITURAJ SURI	B.TECH.	PEI	3rd
		188	ROKTIM KALITA	B.TECH.	PEI	3rd
		189	ROKTIM PROBAL GOGOI	B.TECH.	PEI	3rd
		190	RUDRAKSHI HAZARIKA	B.TECH.	PEI	3rd
		191	SIDDHARTHA SEKHAR PHOOKAN	B.TECH.	PEI	3rd

		192	SUDORSHON HANDIQUE	B.TECH.	PEI	3rd
		193	SWAPNADEEP KALITA	B.TECH.	PEI	3rd
		5th Semester				
		Sl. No.	Name	Course	Department	Semester
		1	ABDUL RAKIB AHMED	B.Tech.	CE	5th
		2	ABHIJEET BARMAN	B.Tech.	CE	5th
		3	ACHINTYA DEV CHOUDHURY	B.Tech.	CE	5th
		4	AGNIP BARUAH	B.Tech.	CE	5th
		5	AKASH DAS	B.Tech.	CE	5th
		6	AKASH PAUL	B.Tech.	CE	5th
		7	AKASHJYOTI PHUKAN	B.Tech.	CE	5th
		8	AMLAN KHOUND	B.Tech.	CE	5th
		9	ANSHUMAN BORDOLOI	B.Tech.	CE	5th
		10	ANUBHAV GOGOI	B.Tech.	CE	5th
		11	ARUNDHOTI DEVI	B.Tech.	CE	5th
		12	AZHAR MEHMOD BARLASKAR	B.Tech.	CE	5th
		13	BHUBAN CH. BARMAN	B.Tech.	CE	5th
		14	BIRAAZ DAS	B.Tech.	CE	5th
		15	CHANDRIKA DEKA	B.Tech.	CE	5th
		16	DARSHAN BURAGOHAIN	B.Tech.	CE	5th
		17	DEBASHIS DEORI	B.Tech.	CE	5th
		18	DHRUBAJYOTI SARMA	B.Tech.	CE	5th
		19	DIPAN RAJKUMAR	B.Tech.	CE	5th
		20	DULAL HUSSAIN	B.Tech.	CE	5th
		21	FIRDOUSH NAEEM	B.Tech.	CE	5th
		22	FIROZ MEHBUB	B.Tech.	CE	5th
		23	IFTIKHAR RAHMAN	B.Tech.	CE	5th
		24	IMAMUL HAQUE	B.Tech.	CE	5th
		25	JOSRINGDAO BATHARI	B.Tech.	CE	5th
		26	JYOTIRMOY DAS	B.Tech.	CE	5th
		27	JYOTISHMAN SAIKIA	B.Tech.	CE	5th
		28	KABYASHREE MOHAN	B.Tech.	CE	5th
		29	KAUSHIK MAJUMDAR	B.Tech.	CE	5th
		30	KAUSHIK NATH	B.Tech.	CE	5th
		31	KIRTIKA KUMAR	B.Tech.	CE	5th
		32	KONGKANA DUTTA	B.Tech.	CE	5th
		33	MAHMUDUL ISLAM	B.Tech.	CE	5th
		34	MEGHALI RONGPIPI	B.Tech.	CE	5th
		35	MIJANUR ALI ABDIN	B.Tech.	CE	5th
		36	MOHSIN ALAM HAZARIKA	B.Tech.	CE	5th
		37	MOUPRAN HAZARIKA	B.Tech.	CE	5th
		38	MRINAL NARAYAN BORO	B.Tech.	CE	5th
		39	MUKRANG ENGLENG	B.Tech.	CE	5th
		40	NAMBRATA BASUMATARY	B.Tech.	CE	5th

		41	NILUTPAL BORA	B.Tech.	CE	5th
		42	NIRMOL GOYARI	B.Tech.	CE	5th
		43	PALLABI SARMA	B.Tech.	CE	5th
		44	PANKAJ PADUN	B.Tech.	CE	5th
		45	PANKAJ PAYENG	B.Tech.	CE	5th
		46	PARINITA DEKA	B.Tech.	CE	5th
		47	PRERONA SAIKIA	B.Tech.	CE	5th
		48	PRIANCI KASHYAP	B.Tech.	CE	5th
		49	PRIYANKUSH MORANG	B.Tech.	CE	5th
		50	RAHUL BAHARA	B.Tech.	CE	5th
		51	REJAUL HOQUE	B.Tech.	CE	5th
		52	RIZAUL RAFIQUE AHMED	B.Tech.	CE	5th
		53	RITURAJ DAS	B.Tech.	CE	5th
		54	RITURAJ DAS	B.Tech.	CE	5th
		55	SAHAJADA AFJAL HUSSAIN BARBHUIYA	B.Tech.	CE	5th
		56	SANGHAMITRA DEB	B.Tech.	CE	5th
		57	SANIDUL ISLAM	B.Tech.	CE	5th
		58	SANNIDHYA GOGOI	B.Tech.	CE	5th
		59	SHOAIB MOHAMMAD SAYEED BARBHUIYA	B.Tech.	CE	5th
		60	SMITA CHOUDHURY	B.Tech.	CE	5th
		61	SUMAN ALI	B.Tech.	CE	5th
		62	SUMIT ACHARJEE	B.Tech.	CE	5th
		63	TAPOSHI BORAH	B.Tech.	CE	5th
		64	TRIKEN HALOI	B.Tech.	CE	5th
		65	WASHIM ALFAZ AHMED	B.Tech.	CE	5th
		66	AASRITA BHARADWAZ	B.Tech.	ETC	5th
		67	ABHINAB DUTTA	B.Tech.	ETC	5th
		68	ABHISHEK CHAKRABORTY	B.Tech.	ETC	5th
		69	ABHISIKHA PARASAR	B.Tech.	ETC	5th
		70	AMARTYA CHOUDHURY	B.Tech.	ETC	5th
		71	AMLAN JYOTI DIHINGIA	B.Tech.	ETC	5th
		72	APURBA LOYING	B.Tech.	ETC	5th
		73	ARNAV BORAL	B.Tech.	ETC	5th
		74	ARUP DAS	B.Tech.	ETC	5th
		75	ARUP JYOTI BARUAH	B.Tech.	ETC	5th
		76	BHASKAR WARY	B.Tech.	ETC	5th
		77	BHASWATI KALITA	B.Tech.	ETC	5th
		78	BISHRUTA MADHAB SAIKIA	B.Tech.	ETC	5th
		79	BROJEN MILI	B.Tech.	ETC	5th
		80	DEBA PRASHAD DAS	B.Tech.	ETC	5th
		81	DEBASHIS PAYENG	B.Tech.	ETC	5th
		82	DIPANKAR MAHANTA	B.Tech.	ETC	5th
		83	GOURAB KALITA	B.Tech.	ETC	5th

	84	HABIB UL HOQUE	B.Tech.	ETC	5th
	85	HIMANTA KACHARI	B.Tech.	ETC	5th
	86	JAN KURMI	B.Tech.	ETC	5th
	87	KAUSTUBH MONI DEKA	B.Tech.	ETC	5th
	88	LAKHYAJIT BARUAH	B.Tech.	ETC	5th
	89	MD. KAMAL HUSSAIN	B.Tech.	ETC	5th
	90	MOIRANGTHEM MONALISA SINGH	B.Tech.	ETC	5th
	91	NILPAWAN DAS	B.Tech.	ETC	5th
	92	NOYAN JYOTI BORAH	B.Tech.	ETC	5th
	93	PALASH PRATIM MANDAL	B.Tech.	ETC	5th
	94	PALLABI PRIYA SENAPATI	B.Tech.	ETC	5th
	95	PRANAMI HAZARIKA	B.Tech.	ETC	5th
	96	PRANJAL PROTIM BORA	B.Tech.	ETC	5th
	97	PRANJIT BORA	B.Tech.	ETC	5th
	98	RAHUL AMIN	B.Tech.	ETC	5th
	99	RAJ KARMAKAR	B.Tech.	ETC	5th
	100	RAJDEEP CHAKRABORTY	B.Tech.	ETC	5th
	101	RAKTIM SAGAR BAILUNG	B.Tech.	ETC	5th
	102	RIFAT RIJVEE	B.Tech.	ETC	5th
	103	RITUMONI SARMAH	B.Tech.	ETC	5th
	104	ROSHAN KUMAR CHETRY	B.Tech.	ETC	5th
	105	SAFIQ AHMED CHOUDHURY	B.Tech.	ETC	5th
	106	SANYUKTAA NATH	B.Tech.	ETC	5th
	107	SOMDUTTA KESHORI	B.Tech.	ETC	5th
	108	SONALIKA KHARGHORIA	B.Tech.	ETC	5th
	109	SUMIT GHIMIRE	B.Tech.	ETC	5th
	110	SUNNY SAHA	B.Tech.	ETC	5th
	111	SUSHMITA DUTTA	B.Tech.	ETC	5th
	112	VENKATESH KASHYAP	B.Tech.	ETC	5th
	113	YASH GUPTA	B.Tech.	ETC	5th
	114	ABHISHEK DUTTA	B.Tech.	PEI	5th
	115	ABHISHEK SHARMA	B.Tech.	PEI	5th
	116	ACHINTA KONWAR	B.Tech.	PEI	5th
	117	ANANYA SAIKIA	B.Tech.	PEI	5th
	118	BISHAL SAIKIA	B.Tech.	PEI	5th
	119	DEBODUTTAA NATHCHAUDHURY	B.Tech.	PEI	5th
	120	HIMANGSU RAJKHOWA	B.Tech.	PEI	5th
	121	IZAZ BARBHUIYA	B.Tech.	PEI	5th
	122	KANTHA JYOTI SHARMA	B.Tech.	PEI	5th
	123	MAYURI BASUMATARI	B.Tech.	PEI	5th
	124	MOHAN JYOTI BARUAH	B.Tech.	PEI	5th
	125	OMKAR NAYAK	B.Tech.	PEI	5th
	126	POMPY DAS	B.Tech.	PEI	5th
	127	PRADYUT JYOTI GOGOI	B.Tech.	PEI	5th

		128	PRITAM KASHYAP BORAH	B.Tech.	PEI	5th
		129	PRIYANKA NATH	B.Tech.	PEI	5th
		130	SANJUKTA DAS	B.Tech.	PEI	5th
		131	SINMOY GOGOI	B.Tech.	PEI	5th
		132	SURAJ GOGOI	B.Tech.	PEI	5th
		133	TAJMIN NAHAR AHMED	B.Tech.	PEI	5th
		134	AARINDAM BARMAN	B.Tech.	ME	5th
		135	ADNAN MAHMOOD	B.Tech.	ME	5th
		136	AMLAN JYOTI HAZARIKA	B.Tech.	ME	5th
		137	ANAMITRA BURAGOHAIN	B.Tech.	ME	5th
		138	ANJALI KUMARI SINGH	B.Tech.	ME	5th
		139	ANTARIKHA PATHAK	B.Tech.	ME	5th
		140	ARNAB KAR	B.Tech.	ME	5th
		141	ARSHAD IQBAL	B.Tech.	ME	5th
		142	ASHIMJYOTI CHUTIA	B.Tech.	ME	5th
		143	BIKRAMJIT SAIKIA	B.Tech.	ME	5th
		144	BISWAJIT DAS	B.Tech.	ME	5th
		145	BISWAJIT MAZUMDER	B.Tech.	ME	5th
		146	GITARTHI GOSWAMI	B.Tech.	ME	5th
		147	GUNIN KUMAR NATH	B.Tech.	ME	5th
		148	HAPPY RAJ BORUAH	B.Tech.	ME	5th
		149	HARSH AGARWALLA	B.Tech.	ME	5th
		150	HASINUR RAHMAN	B.Tech.	ME	5th
		151	HIROK JYOTI DUTTA	B.Tech.	ME	5th
		152	HRIDAYANANDA BARUAH	B.Tech.	ME	5th
		153	IRINA GOYARI	B.Tech.	ME	5th
		154	JAHDUR RAHMAN	B.Tech.	ME	5th
		155	JERINA PEGU	B.Tech.	ME	5th
		156	KAUSTAV MONI PATHAK	B.Tech.	ME	5th
		157	KIRTI KAMAL KAKOTY	B.Tech.	ME	5th
		158	KOUSHIK BHUYAN	B.Tech.	ME	5th
		159	KRITISHA BARUAH	B.Tech.	ME	5th
		160	MADHURJYA MOHAN	B.Tech.	ME	5th
		161	MANASH PROTIM SAIKIA	B.Tech.	ME	5th
		162	MANISH BHUYAN	B.Tech.	ME	5th
		163	MAYURDEEP CHETIA	B.Tech.	ME	5th
		164	MUGDHAYOTI DUTTA	B.Tech.	ME	5th
		165	NILOTPAL BORA	B.Tech.	ME	5th
		166	NITISH PATHAK	B.Tech.	ME	5th
		167	PELICAN PEGU	B.Tech.	ME	5th
		168	PRANJAL BASUMATARY	B.Tech.	ME	5th
		169	PRITOM SAIKIA	B.Tech.	ME	5th
		170	PUJA THAKUR	B.Tech.	ME	5th
		171	RAHUL DAS	B.Tech.	ME	5th

	172	RAJIB CHETIA	B.Tech.	ME	5th
	173	RASIDUL ISLAM	B.Tech.	ME	5th
	174	RIPSON MECH	B.Tech.	ME	5th
	175	RITURAJ NATH	B.Tech.	ME	5th
	176	ROHAN BARUAH	B.Tech.	ME	5th
	177	SANJAY CHAUHAN	B.Tech.	ME	5th
	178	SANJAY TALUKDAR	B.Tech.	ME	5th
	179	SANJIBONNY BURAGOHAIN	B.Tech.	ME	5th
	180	SARANGA SARMAH	B.Tech.	ME	5th
	181	SASHANKAR KASHYAP PUZARI	B.Tech.	ME	5th
	182	SAUROV BAIDYA	B.Tech.	ME	5th
	183	SIDDHARTHA PROTIM GOGOI	B.Tech.	ME	5th
	184	SUBHAM BURAGOHAIN	B.Tech.	ME	5th
	185	SUSHMA PEGU	B.Tech.	ME	5th
	186	TAMAL DAS	B.Tech.	ME	5th
	187	TARANNUM FAHAD ZAMAN	B.Tech.	ME	5th
	188	ZIDDAN LEKHARU	B.Tech.	ME	5th
	189	ZENITH DEORI	B.Tech.	ME	5th
	190	JOYDEEP HAZARIKA	B.Tech.	ME	5th

7th Semester

	Sl. No.	Name	Course	Department	Semester
	1	ABDUR ROUF	B.E	CE	7th
	2	ABHIJIT PANDIT	B.E	CE	7th
	3	ABHISHEK DEY	B.E	CE	7th
	4	AKANKSHYA HAZARIKA	B.E	CE	7th
	5	AKASH DULAKASHORIA	B.E	CE	7th
	6	ANANYA GOSWAMI	B.E	CE	7th
	7	ANASUYAA SUNAYANI	B.E	CE	7th
	8	ANUJ DAS	B.E	CE	7th
	9	ARIF MOHAMMAD CHOUDHURY	B.E	CE	7th
	10	ARPITA BARMAN	B.E	CE	7th
	11	ASIF IKBAL HUSSAIN	B.E	CE	7th
	12	AYUSHMAAN GOGOI	B.E	CE	7th
	13	AZMIR HUSSAIN	B.E	CE	7th
	14	BHARBEENA TALUKDAR	B.E	CE	7th
	15	BHASKAR JYOTI DAS	B.E	CE	7th
	16	BRIJESH KASHYAP	B.E	CE	7th
	17	CHIRONJIB ENGTI	B.E	CE	7th
	18	DAMAYANTI DAS	B.E	CE	7th
	19	DEBAJIT SAIKIA	B.E	CE	7th
	20	FARIHA SAFIN	B.E	CE	7th
	21	HARINAB CHETIA	B.E	CE	7th
	22	HIMANSU BARMAN	B.E	CE	7th
	23	JENIBA ALAM	B.E	CE	7th

	24	JIAUL HOQUE	B.E	CE	7th
	25	JWNGSHAR OWARY	B.E	CE	7th
	26	KALYAN KUMAR PANYANG	B.E	CE	7th
	27	KRISHNALI BORA	B.E	CE	7th
	28	KRITIMAN GOSWAMI	B.E	CE	7th
	29	KUSUM ADHIKARI	B.E	CE	7th
	30	MAMONI BEGUM	B.E	CE	7th
	31	MANAS JYOTI MAHANTA	B.E	CE	7th
	32	MD.SAKIBUR RAHMAN	B.E	CE	7th
	33	MOHIBUL ISLAM	B.E	CE	7th
	34	MOUPRAN BORDOLOI	B.E	CE	7th
	35	MRIDUSMITA CHALIHA	B.E	CE	7th
	36	MUSTAFA KAMAL LASKAR	B.E	CE	7th
	37	MUSTAK HUSSAIN	B.E	CE	7th
	38	NABASISH BORAH	B.E	CE	7th
	39	NAIMAH KARIM	B.E	CE	7th
	40	NASIM CHOWDHURY	B.E	CE	7th
	41	NAUSEEN HAQUE	B.E	CE	7th
	42	NAYAN MONI DEY	B.E	CE	7th
	43	NIPU MEDHI	B.E	CE	7th
	44	NIRAJ GONJU	B.E	CE	7th
	45	PALLABI DEY	B.E	CE	7th
	46	PONI RAM KERKHATARY	B.E	CE	7th
	47	PRASURJYA PRAN SAIKIA	B.E	CE	7th
	48	PRIYANUJ BHARALI	B.E	CE	7th
	49	RAJDEEP SARMAH	B.E	CE	7th
	50	RAMHLUOLIEN	B.E	CE	7th
	51	REZAUL ZANNAT	B.E	CE	7th
	52	RIKI SONOWAL	B.E	CE	7th
	53	RISHIBRAT DAS	B.E	CE	7th
	54	ROHAN KASHYAP	B.E	CE	7th
	55	SAMIPYA SAIKIA	B.E	CE	7th
	56	SANJARANG BASUMATARY	B.E	CE	7th
	57	SAYANI PRODHAN	B.E	CE	7th
	58	SHAHANUR ISLAM	B.E	CE	7th
	59	SHAHID RAJA	B.E	CE	7th
	60	SHANTIPRIYA PEGU	B.E	CE	7th
	61	SHREYOSSEE KOUSHIK	B.E	CE	7th
	62	SUBRAT CHETIA PATRA	B.E	CE	7th
	63	SUDIPTA NAYAN BHUYAN	B.E	CE	7th
	64	SYED AZAHAR AHMED	B.E	CE	7th
	65	ALAKESH SARMA	BE	PEI	7th
	66	ANANYO KASHYAP BORA	BE	PEI	7th
	67	ANKUR SING TERANG	BE	PEI	7th

		68	ANURAG GOGOI	BE	PEI	7th
		69	ARINDOM BORAH	BE	PEI	7th
		70	ASIF IQBAL HOQUE	BE	PEI	7th
		71	AVINASH BORGHOAIN	BE	PEI	7th
		72	DEBAJANI KAMAN	BE	PEI	7th
		73	DINA BANDHU DAS	BE	PEI	7th
		74	DIPAMONI YEIN	BE	PEI	7th
		75	DOMBESHWAR MORAN	BE	PEI	7th
		76	FARHANA NASRIN	BE	PEI	7th
		77	GOURAB DEKA	BE	PEI	7th
		78	GULANCHSMITA GAYATRI CROUNCHADWIP	BE	PEI	7th
		79	KAUSHIK MAJUMDAR	BE	PEI	7th
		80	KHIYANAT DEORI	BE	PEI	7th
		81	KINGSHUK KRINJAL BORAH	BE	PEI	7th
		82	KRISHNAKHEE SENSUA	BE	PEI	7th
		83	MRIDUL KUMAR NARZARY	BE	PEI	7th
		84	MUSTAFIZUR RAHMAN	BE	PEI	7th
		85	PRIYANKUSH KAUSHIK BARUAH	BE	PEI	7th
		86	SANTANU BORA	BE	PEI	7th
		87	SEMIKHA GOGOI	BE	PEI	7th
		88	SWARUP NANDAN GOGOI	BE	PEI	7th
		89	ZWNGTHIE BASUMATARY	BE	PEI	7th
		90	ABHILASH GOGOI	BE	ETC	7th
		91	ABHINAV BATSOSYA	BE	ETC	7th
		92	ABHISHEK SAIKIA	BE	ETC	7th
		93	ABHISHEK SHARMA	BE	ETC	7th
		94	AKIB ALI SARKAR	BE	ETC	7th
		95	AMAL JYOTI KALITA	BE	ETC	7th
		96	ANGSHUMAN PATHAK	BE	ETC	7th
		97	ANKITA MITRA	BE	ETC	7th
		98	ANNWESHA DUTTA	BE	ETC	7th
		99	BARBIE GOGOI	BE	ETC	7th
		100	BORSHA RANI GOHAIN	BE	ETC	7th
		101	CHINMOY TALUKDAR	BE	ETC	7th
		102	DARSHANA DAS	BE	ETC	7th
		103	DEBAJIT DEB	BE	ETC	7th
		104	DEBOPAM TALUKDAR	BE	ETC	7th
		105	DIPANKAR HIRA	BE	ETC	7th
		106	DIPJYOTI BORAH	BE	ETC	7th
		107	FELIX DEORI	BE	ETC	7th
		108	GAURAB DEY	BE	ETC	7th
		109	GAURAV KUMAR DEY	BE	ETC	7th
		110	GYAN JYOTI GOGOI	BE	ETC	7th

		111	HIMANGSHU SAIKIA	BE	ETC	7th
		112	HRISHIKESH KUMAR BARUAH	BE	ETC	7th
		113	KRISHNA BHARALI	BE	ETC	7th
		114	KUNAL DAS	BE	ETC	7th
		115	KUNALJIT CHOUDHURY	BE	ETC	7th
		116	MADHURJYA DAS	BE	ETC	7th
		117	MARTINA BASUMATARY	BE	ETC	7th
		118	MAYUR DUTTA	BE	ETC	7th
		119	MURCHANA SAIKIA	BE	ETC	7th
		120	NEERAJ NATH	BE	ETC	7th
		121	NIRING KHAM GOGOI	BE	ETC	7th
		122	PARISHMITA GOSWAMI	BE	ETC	7th
		123	PARTHA PRATIM SARMA	BE	ETC	7th
		124	PRANJAL KALITA	BE	ETC	7th
		125	PRITAM PROTIM DAS	BE	ETC	7th
		126	PRIYANKA BORO	BE	ETC	7th
		127	PURABI SONOWAL	BE	ETC	7th
		128	RAKIUR RAHMAN	BE	ETC	7th
		129	RASHMITA HASNU	BE	ETC	7th
		130	RUPAM BORA	BE	ETC	7th
		131	RUPAM SAIKIA	BE	ETC	7th
		132	SHIVAJI AHIR	BE	ETC	7th
		133	SHUBAM KHEMKA	BE	ETC	7th
		134	SOURAV PRATIM BORAH	BE	ETC	7th
		135	SUBHAM PRASAD	BE	ETC	7th
		136	SUPRATIM DEBNATH	BE	ETC	7th
		137	SUSHAN DAS	BE	ETC	7th
		138	SWEETY HUSSAIN	BE	ETC	7th
		139	TASBIN SAHNAZ	BE	ETC	7th
		140	AKASH HAZARIKA	BE	ME	7th
		141	AKASH HAZARIKA	BE	ME	7th
		142	AMLAN JYOTI SAIKIA	BE	ME	7th
		143	ANGARAG DAS	BE	ME	7th
		144	ANIMESH DAS	BE	ME	7th
		145	ANIRBAN DEKA	BE	ME	7th
		146	ANKURJYOTI TALUKDAR	BE	ME	7th
		147	ANTARIKHYA SAIKIA	BE	ME	7th
		148	ANUPAM HAZARIKA	BE	ME	7th
		149	ANURAG SHARMA	BE	ME	7th
		150	ASFAK ALAM ROHMAN	BE	ME	7th
		151	BHASKAR JYOTI GOGOI	BE	ME	7th
		152	BINAYAK PAUL	BE	ME	7th
		153	BISHAL MAZUMDAR	BE	ME	7th
		154	BISHWA JYOTI DAS	BE	ME	7th

		155	BISWAJYOTI BORAH	BE	ME	7th
		156	BITOPAN KALITA	BE	ME	7th
		157	BITUPAN THAKURIA	BE	ME	7th
		158	DEBARAJ BAYAN	BE	ME	7th
		159	DEBOJIT LONGMAILAI	BE	ME	7th
		160	DHIRAJ PODDAR	BE	ME	7th
		161	DHRUBA JYOTI DAS	BE	ME	7th
		162	DHYANADITYA BARUAH	BE	ME	7th
		163	DIMPOL BHUYAN	BE	ME	7th
		164	DIPANKAR BARUAH	BE	ME	7th
		165	DIPUJJAL MAKRARI	BE	ME	7th
		166	GOPAL SHARMA	BE	ME	7th
		167	JADU MONI SAIKIA	BE	ME	7th
		168	JINTU SAIKIA SONOWAL	BE	ME	7th
		169	JYOTIRMOY DEKA	BE	ME	7th
		170	KANGKAN KHATANIAR	BE	ME	7th
		171	MANABENDRA SARMA	BE	ME	7th
		172	MANASH PROTIM SANDHILYA	BE	ME	7th
		173	MD KHAIRUZZAMAN CHOUDHURY	BE	ME	7th
		174	MICHAEL KUMBANG	BE	ME	7th
		175	MIRJIR RONGPIPI	BE	ME	7th
		176	MONORANJAN SAIKIA	BE	ME	7th
		177	MRINAL JYOTI RABHA	BE	ME	7th
		178	MUSTAFIDUL HASAN AHMED	BE	ME	7th
		179	NAVED HUSSAIN	BE	ME	7th
		180	NEELAM KATH HAZARIKA	BE	ME	7th
		181	NIHARJYOTI CHETIA	BE	ME	7th
		182	NIPAN DEKA	BE	ME	7th
		183	PABAN KUMAR DEY	BE	ME	7th
		184	PALASH CHOUDHURY	BE	ME	7th
		185	PANKAJ TAMANG	BE	ME	7th
		186	PARAMANANDA BORA	BE	ME	7th
		187	PRAKSHATJIT MALAKAR	BE	ME	7th
		188	PRITAM BORBORA	BE	ME	7th
		189	PRITOM SHYAM	BE	ME	7th
		190	PRIYAM BHATTACHARYA	BE	ME	7th
		191	RAHUL ALI	BE	ME	7th
		192	RAHUL GOGOI	BE	ME	7th
		193	RAHUL SONOWAL	BE	ME	7th
		194	RAKESH DAS	BE	ME	7th
		195	RIDIP GOGOI	BE	ME	7th
		196	RIPON JYOTI GOGOI	BE	ME	7th
		197	ROHAN DAS	BE	ME	7th
		198	SHEKHAR SHARMA	BE	ME	7th

		199	SIDDHARTH KUMAR JHA	BE	ME	7th
		200	SOHAIL SIDDIQUE	BE	ME	7th
		201	SOMIRAN BORA	BE	ME	7th
		202	TAPAN HIRA	BE	ME	7th
	(d)	Numbers of scholarship offered by the Institution, duration and amount:				
		Numbers of scholarship offered by the Institution, duration and amount				
		Sl. No.	Name of the scholarship	Duration (In years)		
		1	AICTE-Pragati Scholarship scheme for Girl student	4/3/2/		
		2	Financial Support to the students of NER for Higher profession course	3		
		3	Ishand Uday special scholarship scheme for NER	4/3/2		
		4	Merit cum Means scholarship scheme for professional and Technical course	4		
		5	PG Indira Gandhi scholarship scheme for single Girl child	3/4		
		6	Post matric scholarship scheme for S/T students	3/4		
		7	Post matric scholarship scheme for S/C Student	3/4		
		8	Post matric scholarship scheme O B C student	3/4		
		9	Prime Minister scholarship scheme for central armed police forces and Assam Rifles	3/4		
		10	Post matric scholarship scheme for Minority	3/4		
	(e)	Criteria for Fee waivers/scholarship:				
		Criteria for Fee waivers/scholarship				
		Sl. No.	Name of the scholarship	Criteria		
		1	AICTE-Pragati Scholarship scheme for Girl student	GIRLS'		
		2	Financial Support to the students of NER for Higher profession course	NER		
		3	Ishand Uday special scholarship scheme for NER	NER		
		4	Merit cum Means scholarship scheme for professional and Technical course	MINORITY		
		5	PG Indira Gandhi scholarship scheme for single Girl child	SINGLE GIRL CHILD		
		6	Post matric scholarship scheme for S/T students	SC		
		7	Post matric scholarship scheme for S/C Student	ST		
		8	Post matric scholarship scheme O B C student	OBC		
		9	Prime Minister scholarship scheme for central armed police forces and Assam Rifles	CAPF & ASSAM RIFLES		
		10	Post matric scholarship scheme for Minorities	MINORITY		
	(f)	Estimated cost of Boarding and Lodging in Hostels: Rs. 2500.00 per month				
	(g)	Any other fee please specify: None				
10	Admission:					
	Number of seats sanctioned with the year of approval 2021-22:					
	Sl. No.	Program Name	Course	Year of Start	Intake	

	1	UG	Electronics & Telecommunication Engg		2009	60					
	2	UG	Power Electronics & Instrumentation Engg		2009	60					
	3	UG	Mechanical Engg		2016	60					
	4	UG	Civil Engg.		2016	60					
Number of Students admitted under various categories each year in the last three years:											
	Year	General Category		SC		ST		OBC		Total	
		Total	Female	Total	Female	Total	Female	Total	Female	Male	Female
	2021-22	109	41	12	0	22	5	44	12	129	58
	2020-21	97	23	10	2	24	8	50	15	150	46
	2019-20	94	24	10	3	29	7	46	10	193	48
11	Admission Procedure										
	<p>The students will be admitted to Jorhat Institute of Science and Technology in following ways. Admission Test: Combined Entrance Examination</p> <p>Name and Address of the Test Agency: Assam Science and Technology University www.astu.ac.in</p> <p>State Admission Authority: Directorate of Technical Education, Assam www.dte.assam.gov.in</p>										
12	Criteria and Weightages for Admission										
	<p>Describe each criterion with its respective weightages, i.e., Admission Test, marks in qualifying examination etc.: Marks in Admission Test has 100% weightage</p> <p>Mention the minimum Level of acceptance, if any: Marks in qualifying examination must be 50% for general, 45% for SC and 40% for ST category</p>										
13	List of Applicants:										
	<p>List of candidates whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats (merit-wise):</p> <p>Done by the Directorate of Technical Education, Assam</p>										
14	Results of Admission Under Management seats/Vacant seats :										
	Not Applicable										
15	Information of Infrastructure and Other Resources Available										
	15.1	Number of Class Rooms and size of each rooms									

Engineering Section			
	Room No.	Room type	Area (in m²)
	Room no 1	Class Room	122.4
	Room no 2	Class Room	122.4
	Room no EG-5	Class Room	48.96
	Room no EG-6	Class Room	48.96
	Room no EG-7	Class Room	50.84
	Room no 11	Class Room	70.68
	Room no 10	Class Room	70.68
	Room no 2	Class Room	135.9
	Exam Cell Class Room	Class Room	168.3
Science Section			
	Room No.	Room type	Area (in m²)
	IT Room no 1	Class Room	47.7
	IT Room no 2	Class Room	47.7
	IT Room no 3	Class Room	47.7
	IT Room no 4	Class Room	47.7
	IT Room no 5	Class Room	47.7
	IT Room no 7	Class Room	47.7
	IT Room no 8	Class Room	95.4
	Room no 1	Class Room	135.9
	Room no 2	Class Room	135.9
	Room no 4	Class Room	81
	Room no 7	Class Room	27.26
	Room no 8	Class Room	27.73
	Room no 12	Class Room	68.25
	Room no 13	Class Room	67.5
	Rom no PG 1	Class Room	51.15
	Room no PG 2	Class Room	51.15
	Room no PG 3	Class Room	52.8
15.2	Number of Laboratories and size of each laboratories		
Engineering Section			
	Sl. No.	Name of Laboratory	Area (in m²)
	(a) Civil Engineering		
	1	Transportation lab	120
	2	Soil lab	120
	3	Hydraulic lab	121.34
	4	Environmental lab	37.38
	(b) Mechanical Engineering		
	5	Lab NO 1	135
	6	Lab no 2	135
	7	Lab no 3	136
	8	Strength of Materials lab	86.75

		© Electronics and Telecommunication Engineering	
	9	Lab I	95.4
	10	E.T.C Computer lab	39.6
		(d) Power Electronics and Instrumentation Engineering	
	11	Lab II	94.5
	12	ELECTRICAL LAB	109.8
	13	Computer lab	54
	14	Computer lab Internet server room	13.92
		Science Section	
	Sl. No.	Name of Laboratory	Area (in m²)
		(a) Physics Lab	
	1	Lab no 1	103.5
	2	Lab no 2	104.65
	3	Lab no 3	36
		(b) Chemistry Lab	
	4	Preparation lab	12.76
	5	Chemistry physical lab	54
	6	Chemistry organic lab	54
	7	Chemistry Inorganic lab	81
		(c) Mathematics Lab	
	8	Lab 1	36.25
	9	Lab 2 (IT Building)	48.15
		15.3 Workshops and size	
	Sl. No.	Name of Particulars	Area (in m²)
	1	Workshop	182
	2	Additional Workshop	182 (Under Construction)
		15.4 Drawing Halls with capacity	
	Sl. No.	Name of Particulars	Area (in m²)
	1	Drawing Hall	136.4
		15.5 Number of Computer Centres with capacity of each	
	Sl. No.	Location	Nos.
	1	IT Lab	30
	2	ETC Lab	30
	3	PEI Lab	30
	4	CE Department	08
	5	ME Department	10
	6	Maths Lab	15
	7	Chemistry Department	03
		15.6 Central Examination Facility, Number of rooms and capacity of each:	

		(a) A dedicated Exam room for keeping the examination materials and record keeping (b) All Class rooms are available for Central Examination Facility.
	15.7	Barrier Free Built Environment for disabled and elderly persons:
		The following facilities are available for Disabled and Elderly persons: a) Ramp b) Rest rooms c) Toilets for disabled persons
	15.8	Occupancy Certificate

GOVT OF ASSAM
OFFICE OF THE EXECUTIVE ENGINEER PWD JORHAT BUILDING DIVISION JORHAT

No.V/373(Pt-9) 17/3/17

Dated...17/3/17


To
The Principal,
JIST, Jorhat.


Sub:-Regarding issue of Occupancy/Structural stability certificate.
Ref:- Your letter no JIST/Misc/65/17/160 Dated 14.03.2017.,

Sir,

With reference to the subject cited above, I have the honour to enclosed herewith the above mentioned certificate of the Assam type Accademic and Administrative Building occupied since 1975 by JIST Jorhat for favour of your kind disposal.

Yours faithfully


PRINCIPAL
JORHAT INSTITUTE OF SCIENCE AND TECHNOLOGY
JORHAT-10


Executive Engineer PWD
Jorhat Building Division

GOVT OF ASSAM

OFFICE OF THE EXECUTIVE ENGINEER, PWD, JORHAT BUILDING DIVISION.

No. 3974

Date...16.03.18

To
✓ The Principal,
JIST, Jorhat.

Sub : Regarding issue of Occupancy / Structural stability certificate.

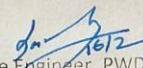
Ref: Your letter no. JIST/AICTE/259/2018/52 Dated 14.02.2018.

Sir,

With reference to the subject cited above, I have the honour to enclosed herewith the Occupancy/Structural stability certificate received from the Assistant Executive Engineer PWD "C" Building Sub Division Jorhat for favour of your kind disposal.

Encl: Occupancy/Structural stability certificate-1copy.

Yours faithfully,



Executive Engineer, PWD
Jorhat Building Division.

Date.....

Memo no.

Copy to

The Assistant Executive Engineer PWD "C" Building Sub Division for information.


Executive Engineer, PWD
Jorhat Building Division.

15.10 Fire and Safety Certificate:



Special Cost Effect for you

RECOMMENDATION	RATE	QUANTITY	TOTAL	REFILLING
FIRE EXTINGUISHERS MAP 50 4 KG	6900.00	04	55200.00	3600.00
TOTAL			55200.00	
GST @ 18% (+)			7949.00	
DELIVERY CHARGE Rs. 89 per pic (+)			712.00	
GRAND TOTAL			52821.00	

(Amount Rupees: Fifty two thousand eight hundred twenty one only)

Terms and Conditions:-

1. Installation **free of cost**.
2. Payment: against Delivery of materials
3. **Point of installation:** As per **Fire Audit Survey Report**
4. We provide **5 years warranty** certificate against extinguisher (CO2 FE, Foam type FE, Water Type FE, Action pack, Launcher FE, QUAD are excluded).
5. We provide a **Free Mock Training** class on "HOW TO USE THE EXTINGUISHER" at the time of fire & "AWARENESS OF FIRE" including **Live Demo**

For any clarification feel free to contact with us.

Looking forward for your earliest response and long-term business relationship.

Thanks & Regards

For Ceasefire Industries Private Limited

Rupam Kumar gogoi

Mobile: **9647994343**

OFFICE ADDRESS – HOUSE NO-16, 2ND FLOOR, NILMONI PHUKAN PATH, CHRISTIAN BASTI,
GUWAHATI-781005. TEL. NO. – 8011279455

CEASEFIRE FIRE SAFETY PROPOSAL

**JORHAT INSTITUTE OF SCIENCE AND TECHNOLOGY
SOTAI, JORHAT.**

Kind Attention: Dr. B. N. CHOUHURY

Sub: Ceasefire Fire safety Proposal

Dear Sir,

At the outset we would like to thank you for patronizing Ceasefire and using our products, we hope our products are up to your satisfaction level and like to reaffirm our commitment for the best quality products and services in the years to come.

Sir, in our attempt to make our client's premises fire safe, we have conducted extensive research into the fire prevention and fire fighting devices. Large investments in R&D and Production have helped us come up with solutions to the treat of fire, in terms of products as well as value-added services.

One of these services is the Fire risk Assessment and Solution Report, a systemized and proven process to identify the fire risk inherent in any premises, and then providing the optimum solution to it. This letter is an introduction to the Fire Risk Assessment and Solution Report and you will learn about the awesome power of fire and the amazing rate at which fires grow and spread. This in turn will help you gauge the effectiveness of fire fighting equipments.

As an organization, we have always believed that in that fight against fire, knowledge truly is power. A customer is already half the battle won and the rest depends on the weapons chosen. Hence we build our products to be **user-friendly, power-packed** and are tested on **most stringent tests** for their **reliability** and this is the precise reason why we got **CE, ISO, ISI** certificate under our belt. We are the only company in India to be ISO for manufacturing as well as marketing processes and are the only company to run **24X7 customer service for round the clock customer service.**

We hope that the information we provide here will put you in a better state of preparedness in the event of a fire. We end with a sincere wish that we continue to share a secure and mutually beneficial relationship over the years.

As always, our representative is a phone call away to help you with fire safety queries or needs.

Fire safely yours,

For Ceasefire Industries Pvt Ltd

Rupam Kumar gogoi

Mobile: **9647994242**

15.11 Hostel Facilities

- There are 04 numbers of well-equipped hostels situated inside the campus. Out of these, 03 nos. of hostels (Hostel No. 1,2 & 3) are for boys' students, and one for girls' students.
- Different types of room sharing modes are available in the college hostel such as room can accommodate either one-two or three students. A bed, a table, a chair and a plug point is provided to each student. Round the clock running water supply in the bathrooms, toilets and electricity is provided to the students at the hostel. The mess facility is arranged and maintained by the students themselves with each hostels having their own cooking utensils, kitchen and dining space.

		<p>Cleanliness and hygiene is maintained by the adequate number of supporting hostel staff.</p> <ul style="list-style-type: none"> Both in-door games and out-door games are available for the students in the hostel for recreation of the students. Each hostel is equipped with 24 hours free high speed internet service, 24-hour uninterrupted power supply and running water. Besides the girl's hostels are facilitated with in campus warden, attendance system, visitor's waiting room outside the gate and 24 hours gate keeper. 				
		Hostel Name	Name of Superintendent	Mobile	Email	Capacity
		Boys' Hostel -I	Mr Raju Kumar Phukan	8638660675	rajukumar2486@rediffmail.com	105
		Boys' Hostel -II	Dr. Chandra Chutia	9957032624	chandrachutia14@gmail.com	72
		Boys' Hostel -III	Dr. Pranab Jyoti Barman	9101564052	pranabjyot@gmail.com	26
		Padma Shree Indira Miri (PIM) Girls' Hostel	Mr. Jameson Mushahary	9954166745	jistgirlshostel@mail.com	160
		15.12 Library				
		1. Number of Library books/ Titles/ Journals available (Programme-wise) :				
		a) Number of Volumes : 14664 b) Total number of titles : 6547 c) Print Journals available: d) Number of Journals published in India: 36 e) Number of eBook Volumes-PG : 240 f) Number of eBook Volumes-UG:				
		2. List of online National/ International Journals subscribed:				
		3. E- Library facilities				
		a) Mc-Graw Hills e-books = 179 b) N-List National Library and Information services Infrastructure for Scholarly Content				
		4. National Digital Library (NDL) subscription details: Yes, National Library and Information Services Infrastructure of Scholarly Content (N-LIST)				
		15.13 Laboratory and Workshop				
		<ul style="list-style-type: none"> List of Major Equipment/Facilities in each Laboratory/ Workshop List of Experimental Setup in each Laboratory/ Workshop 				
		1. LABORATORY DETAILS OF CIVIL ENGINEERING DEPARTMENT				
		Sl. No.	Name of Laboratory	Facilities in each laboratory/ SOFTWARE Package available if any		
		1	Survey	1. Total Station 2. Auto Level 3. Theodolite 4. Plane table		

			2	Hydraulics and water resources laboratory	<ol style="list-style-type: none"> 1. Potential flow 2. Base module for experiments in fluid mechanics 3. Horizontal flow from a tank 4. Visualisation of an streamline in an open channel 5. Discharge through Venturimeter & Orificemeter 6. Experimental flume 5 Meter
			3	Environmental Laboratory	<ol style="list-style-type: none"> 1. Muffle Furnace size 150x150x300, 3.5 kw 10000c with all accessories, (an iso 9001:2008 certified c&e m arked) 2. Cod reactor dual block 3. Ultrapure water purification system (for type 1 quality water) , Bio Trace Ultrapure (Grade 1) and pure (Grade 2) water for inorganic trace analysis 4. Ph Meter 5. Digital Nephlo Turbidity meter 6. Micro Processor based flame photometer with all accessories 7. Bod analysis package 8. Cod reactor dual block 9. Jar test apparatus
			4	Soil Mechanics	<ol style="list-style-type: none"> 1. Liquid Limit Device, Hand operated with counter 2. Plastic Limit Apparatus conforming to IS:2720(Part V) 3. Shrinkage Limit Apparatus, conforming to IS:10077, IS:2720 (Part VI) 4. Purified Mercury 250 gm, Straight edge 5. Triaxial Shear Test Apparatus 6. Proctor Compaction Test 7. Direct Shear Apparatus, Motorized 8. Laboratory Vane Shear Apparatus Motorized 9. Standard penetration test set 10. Proctor Compaction Test Apparatus 11. Plate Load Test Apparatus 12. Bench type Consolido meter 13. Electronic CBR Test Apparatus
			5	Transportation and concrete technology lab	<ol style="list-style-type: none"> 1. Sieve set 2. Buoyancy Balance 3. Slump Test Apparatus 4. Digital weigh Balance capacity 50kg 5. Compressive test machine 6. Marshal Apparatus

				<ul style="list-style-type: none"> 7. Loss angeles abrasion testing machine 8. Specific Gravity Test with Buoyancy Balance 9. Electronic Universal Testing Machine with std. Accessories, Capacity: 600KN 10. Weighing Balance 11. Vibrating Table (IS : 2514-1963)
			6	<p>Geology Lab</p> <ul style="list-style-type: none"> 1. Thin Section of Rocks (Set of 20 Slides) Packed in Die Cut Box 2. Thin Section of Minerals (Set of 20 Slides) Packed in Die Cut Box 3. Collection of 50 Rocks in polished show case 4. Collection of 15 Igneous Rocks Big Size Specimen Approx. 3" in Wooden Box 5. Collection of 15 Sedimentary Rocks Big Size Specimen Approx. 3" in Wooden Box 6. Collection of 15 Matamorphic Rocks Big Size Specimen Approx. 3" in Wooden Box 7. Collection of 10 Rocks Forming Minerals Big Size Specimen Approx. 3" in Wooden Box 8. Collection of 50 Minerals in polished showcase 9. Mineral Groups and their Common Minerals (Set of 50) in polished showcase
		2.	LABORATORY DETAILS OF MECHANICAL ENGINEERING DEPARTMENT:	
			Sl. No.	Name of Laboratory
				Facilities in each laboratory/ SOFTWARE Package available if any
			1	<p>Engineering Mechanics</p> <ul style="list-style-type: none"> 1. Force Polygon Apparatus 2. Parallel Forces Apparatus 3. Rolling Friction Apparatus 4. Screw Jack Apparatus 5. Bell Crank Lever Apparatus 6. Force Polygon Apparatus 7. Friction Apparatus 8. Centre of Gravity Apparatus 9. Flywheel Apparatus
			2	<p>Workshop Theory and Practise</p> <ul style="list-style-type: none"> 1. Lathe Machine 2. Shaper, Planar, Slotting Machine 3. Drilling machines 4. Milling Machine 5. Grinding Machine 6. Universal Governor Apparatus 7. Belt and Pulley arrangement

					8. Dynamometer 9. Cam and Follower Apparatus 10. Belt and Pulley Apparatus 11. Cam Analyser
			3	Basic Thermodynamics	1. Various models of Boiler 2. Cut Section Model of: i) 2 stroke Petrol Engine ii) 4 stroke Petrol engine iii) 4 stroke Diesel Engine
			4	Material science	1. Brinell Hardness Tester 2. Rockwell Hardness Tester 3. Impact (Dynamic) Tester (Izod and Charpy Test)
			5	Fluid Mechanics Lab 1	i) Bernoulli's Apparatus ii) Co efficient of Discharge Measuring Apparatus iii) Friction loss in pipes Apparatus iv) Impact of Jet Apparatus v) Pitot Tube Setup
			6	Mechanics of Materials	i) UTM Machine ii) Hook's Law Apparatus iii) UTM Machine iv) Torsion Testing Machine v) Deflection of Beam apparatus vi) Deflection of Beams Apparatus with weights
			7	Heat Transfer I	i) Thermal conductivity of insulating powder Apparatus ii) Pin Fin apparatus
			8	Engineering Inspection & Metrology	i) Vernier calliper ii) Micrometer iii) Height Gauge iv) Tool Maker's Microscope v) Bevel Protector vi) Surface Roughness Tester
			9	Heat transfer II Lab	i) Forced Convection Apparatus ii) Shell and Tube Heat Exchanger
			10	Fluid Mechanics II Lab	i) Reynold's Apparatus ii) Wind Tunnel iii) Pelton Turbine iv) Kaplan Turbine v) Centrifugal Pump Test Rig vi) Rheometer/Digital Viscometer
			11	Mechanical Measurement and Instrumentation	i) Displacement Sensing Transducers ii) Speed Sensing Transducers iii) Force Measuring Transducers iv) Strain Measurement Transducers v) Temperature Sensing Transducers vi) Pneumatic Controller
			12	Applied	i) Bomb Calorimeter

				Thermodynamics Lab	ii) Semi-Automatic Pensky Marten Flash Point Apparatus iii) Test Rig of petrol engine iv) Test Rig of Diesel engine v) Gas Analyzer
			13	Vibration Lab	Universal Vibration Apparatus
			3.	LABORATORY DETAILS OF ELECTRONICS & TELECOMMUNICATION ENGINEERING DEPARTMENT:	
			Sl. No.	Name of Laboratory	Facilities in each laboratory/ SOFTWARE Package available if any
			1	Basic electronics lab	PROTEUS SIMULATION SOFTWARE
			2	Vlsi lab	Tanner tool for ic design bundle, Xilinx vivado software and kit
			3	Signals and systems	Matlab
			4	Analog and digital communication lab	AM Tx and Rx, FM Trainer, PAM,PPM,PWM Trainer, Sampling and reconstruction, Delta Mod, TDM Pulse code mod Demod, Data formatting and carrier mod Tx and Rx
			5	Network theory lab	Transient Analysis of RC/RL ckt, T and pi Network Trainer, Inner-connection of Two port Network, Two port ladder network, Two port network trainer, Transient analysis of RLC ckts, Experimentation with Kirchhoffs current and voltage law, Hays Bridge, Kelvin Bridge, Wein Bridge
			6	Digital circuits lab	Analog cum digital trainer kit, Universal Development trainer kit, Digital Circuits lab, Logic training board OR/NOR,AND/NAND,NOT/ with power supply, Flip flop trainer with power supply, DIGITAL MULTIPLEXER (8-BIT) TRAINER, 1 : 8 LINE DEMULTIPLEXER (DIGITAL) TRAINER, BINARY TO DECIMAL ENCODER TRAINER, DECIMAL TO BCD CONVERTER TRAINER, Universal Gate trainer,
			7	Microprocessor and embedded system lab	DYNALOG 8085 MP KIT, DYNALOG 8086 MP KIT with SMPS & Access, 8051 MICROCONTROLLER KIT

			8	Analog circuits lab	Hartley's, Colpitt's, Clapp's Oscillator trainer, Wien bridge oscillator trainer with built in power supply, Differential amplifier trainer, Class a, b, c & ab amplifier trainer, Emitter follower trainer, Wien Bridge oscillator trainer, Hartley and colpitts Oscillator, Power & Differential amplifier trainer, RC Couple Amplifier, Class A amplifier, Class C amplifier, Astable & Monostable Multivibrator
		4.	LABORATORY DETAILS OF POWER ELECTRONICS & INSTRUMENTATION ENGINEERING DEPARTMENT:		
			Sl. No.	Name of Laboratory	Facilities in each laboratory/ SOFTWARE Package available if any
			1	Transducer lab –I	1. Strain Gauge: a) Strain measurement using Strain gauge. b) Determining linear range of operation. 2. First order system: a) Study output response of RL circuit. b) Study response for different time constant 3. Potentiometer: Characteristics of Rotary potentiometer. 4. Resistive Transducer: a) Thermistor b) Platinum RTD. c) k- Type Thermocouple. 5. Capacitive Transducer. 6. Pressure Transducer
			2	Transducer lab-II	1. I/P and O/P characteristics of LVDT: a) Linear range of operation. b) Sensitivity of LVDT. c) Phase difference between primary and secondary of LVDT. 2. Optical transducer: a) Photovoltaic cell. b) Photoconductive cell. c) Photo diode. d) Photo transistor.
			3	Network Theory Lab	a) Supposition Theorem. b) Norton's Theorem c) Reciprocity Theorem.
			4	PEDC Lab	1. Static and dynamic characteristics of SCR. 2. Characteristics of MOSFET, and IGBT. 3. DIAC characteristics. 4. TRIAC Characteristics. PSIM: a) Simulation of Step-down chopper

				<ul style="list-style-type: none"> b) Simulation of Step-up chopper c) Simulation of speed control of DC separately excited motor with DC-DC Converter. d) Simulation SCR single phase centre tap full wave rectifier with R load.. e) Simulation Three phase fully control rectifier with R Load. <p><u>Multisim:</u></p>
		5	Basic Electrical Engineering Laboratory	<ul style="list-style-type: none"> a) Calibration of Ammeter b) Calibration of Voltmeter c) Calibration of millivoltmeter as Ammeter d) Power and power factor in a single phase R-L Series circuit. e) Power and power factor in single phase R-L Parallel circuit f) Power and power factor in single phase R-C Series circuit g) Power and power factor in single phase R-L Series circuit using wattmeter.
		6	Electrical Machine Laboratory	<ul style="list-style-type: none"> a) DC generator open circuit characteristics. b) Shunt generator load test c) Speed control of DC Shunt Motor. d) Single phase transformer open circuit and short circuit test. e) Load test on a single phase transformer. f) Regulation of an Alternator.
		5. LABORATORY DETAILS OF INFORMATION TECHNOLOGY DEPARTMENT:		
		Sl. No.	Name of Laboratory	Facilities in each laboratory/ SOFTWARE Package available if any
		1	Computer Science & Information Technology	<ul style="list-style-type: none"> 1. Desktop Computer 2. OS-Windows 7, SQL, DOT NET, Office Package, Dev C++ 3. Electronics Kits Zener Diode, PN Junction Diode, PNP-NPN Transistors, Amplitude -Frequency Kits, CRO
		6. LABORATORY DETAILS OF PHYSICS DEPARTMENT:		
		Sl. No.	Name of Laboratory	Facilities in each laboratory/ SOFTWARE Package available if any
		1	Electronics	<ul style="list-style-type: none"> 1. Microwave bench to study reflection and refraction of microwave 2. Antenna trainer kit 3. To study Polarization and double slit interference in microwaves.
		2	Computation Lab	Open source software C, C++, Scilab, Octave

					9. To find the average resistance of the Meter Bridge wire by Carey Foster's method. 10. To find the specific heat of a given liquid by the method of cooling.
					7. LABORATORY DETAILS OF CHEMISTRY DEPARTMENT:
			Sl. No.	Name of Laboratory	Facilities in each laboratory/ SOFTWARE Package available if any
			1	Inorganic Lab	Laboratory Bench with necessary reagents, Distillation Plant
			2	Organic lab	Laboratory Bench with necessary reagents, Refrigerator
			3	Physical Lab	Laboratory Bench with necessary reagents, pH meter, conductivity meter, Magnetic stirrer cum hot plate, UV-visible spectrophotometer, Hor air Oven, Muffle Furnace, Microwave Oven, Heating mentle, Polarimeter, Shaker
			4	Preparation Lab	Digital Balance, Centrifuge
			5	Store Room	Stocks of Chemicals, apparatus etc.
					15.14 Computing Facilities: Department-Wise:
					1. Civil Engineering Department
			Sl. No.	Facilities	Specifications
			1	Internet Bandwidth	1Gbps
			2	Number and configuration of System	Faculties computer = 4 Gb ram, 1TB hard disk and I7 processor, all in one Lab Computer= 4 Gb ram, 1TB hard disk and I5 Processor Total number=8
			3	Total number of system connected by LAN	3 for faculties and 5 in lab
			4	Total number of system connected by WAN	
			5	Major software packages available	Matlab, Microsoft office
			6	Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)	
			7	Facilities for conduct of classes/courses in online mode (Theory & Practical)	Yes. One digital classroom
					2. Mechanical Engineering Department
			Sl. No.	Facilities	Specifications
			1	Internet Bandwidth	1000MBps
			2	Number and configuration of System	i) 10 Computer provided for Simulation lab, Configuration

				<p>Processor: Intel i5 RAM: 8 GB System 64 bit OS Operating system: Windows 10 Pro</p> <p>ii) 4 All in One PC available for faculty</p> <p><u>Configuration</u> Processor: Intel i7 8th Generation RAM: 8 GB System 64 bit OS Operating System: Windows 10 Pro</p> <p>iii) 5 Computers available for CNC Lab</p> <p><u>Configuration</u> Processor: Intel dual core RAM: 4 GB System: 32 bit OS Operating System: Windows 7</p> <p>iii)1 PC provided along with UTM</p> <p><u>Configuration</u> Processor: Intel dual core RAM: 4 GB System: 32 bit OS Operating System: Windows 7</p> <p>iv) 1 PC provided along with Bomb Calorimeter</p> <p><u>Configuration</u> Processor: Processor: Intel i3 RAM: 4 GB System: 64 bit OS Operating System: Windows 10 Pro</p> <p>v) 1 Laptop for Provided Departmental Activities</p> <p><u>Configuration</u> Processor: Processor: Intel i5 RAM: 4 GB System: 64 bit OS Operating System: Windows 10 Pro</p>	
			3	Total number of system connected by LAN	4 All in One PC used by faculty connected by LAN and PC Setup in simulation Laboratory connected by LAN
			4	Total number of system connected by WAN	Not Available

			5	Major software packages available	Ansys 2019 R3 is purchased (5 Licenced for Research purpose + 25 Licenced for Academic purpose)
			6	Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)	1 Portable Projector provided for to carry out webinar/workshop
			7	Facilities for conduct of classes/courses in online mode (Theory & Practical)	1) 3 classrooms are provided for conduction classes. 2) 2 classrooms of ME Department consist 2 projectors. 3) 1 Smart classroom is provided having digital Board 4) 4 rooms are allocated for carrying out the Lab Classes. i) Mechanics Lab ii) Heat, Metrology and Instrumentation Lab iii) Thermal and Fluid Lab iv) Solid Mechanics Lab
			3. Electronics & Telecommunication Engineering Department		
			Sl. No.	Facilities	Specifications
			1	Internet Bandwidth	100MBps
			2	Number and configuration of System	30 Computer provided for Simulation lab, 1 computer for general laboratory purpose, 4 All in One PC available for faculty
			3	Total number of system connected by LAN	31
			4	Total number of system connected by WAN	NIL
			5	Major software packages available	<ul style="list-style-type: none"> • PROTEUS SIMULATION SOFTWARE • Tanner tool for ic design bundle • Xilinx vivado software • MATLAB
			6	Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)	Not Available
			7	Facilities for conduct of classes/courses in online mode (Theory & Practical)	1) Two classrooms with projectors. 2) One Smart classroom with digital Board (sharing between ETC and PEI) 3) Three Laboratory rooms.
			4. Power Electronics & Instrumentation Engineering Department		
			Sl. No.	Facilities	Specifications
			1	Internet Bandwidth	National Knowledge Network

				Internet
		2	Number and configuration of System	<p>A) Computer-30 nos. Computer name, domain: - DESKTOP-DJSH27J Processor:-Intel(R) Core(tm) i5- 8500. CPU:-3.00GHz RAM- 8.00GB(7.84useable) System Type:-64bit operating system, x64 based processor</p> <p>B) UPS: 2 no's(online UPS) Name: UPS/6KVA Model: PB1106L16 Serial no; P28B19A00959 Input: 230vac50 Hz Output: 230vac50 Hz DC Input: 192vdc</p>
		3	Total number of system connected by LAN	YES
		4	Total number of system connected by WAN	Nil
		5	Major software packages available	<ul style="list-style-type: none"> • MATLAB (Server) • PSim • Labview
		6	Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)	One Smart Class Room Shared with Electronics and Telecommunication Engg. Department
		7	Facilities for conduct of classes/courses in online mode (Theory & Practical)	02 Classroom with Projector facility
			5. INFORMATION TECHNOLOGY DEPARTMENT:	
			Sl. No.	Facilities
			Specifications	
		1	Internet Bandwidth	1 Gbps
		2	Number and configuration of System	30 Computer with Windows and Linux OS
		3	Total number of system connected by LAN	30 Computers connected with One LAN
		4	Total number of system connected by WAN	1
		5	Major software packages available	Dot Net, SQL, compilers (Dev C etc.)
		6	Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)	1 (Smart Room with video conferencing facility for the Institute)
		7	Facilities for conduct of classes/courses in online mode (Theory & Practical)	<p>1) 3 classrooms are provided for conduction classes.</p> <p>2) 1 Classroom with projector connection.</p>

		6. PHYSICS DEPARTMENT:	
		Sl. No.	Facilities
			Specifications
		7. CHEMISTRY DEPARTMENT:	
		Sl. No.	Facilities
			Specifications
		1	Internet Bandwidth
		2	Number and configuration of System
		3	Total number of system connected by LAN
		4	Total number of system connected by WAN
		5	Major software packages available
		6	Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)
		7	Facilities for conduct of classes/courses in online mode (Theory & Practical)
		8. MATHEMATICS DEPARTMENT:	
		Sl. No.	Facilities
			Specifications
		1	Internet Bandwidth
		2	Number and configuration of System
		3	Total number of systems connected by LAN
		4	Total number of systems connected by WAN
		5	Major software packages available
		6	Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops,

			etc.)	
		7	Facilities for conduct of classes/courses in online mode (Theory & Practical)	NIL
			15.15 Special purpose facilities available:	
			(a) Innovation Cell: Available (b) Social Media Cell: Available	
			15.16 List of facilities available:	
			Canteen: Available Cafeteria: Available	
			15.17 Games and Sports Facilities:	
			a) Playground for outdoor games: Available b) Indoor games facilities like badminton, table tennis in each hostel: Available	
		(i)	COLLEGE WEEK JIST	
			College week is conducted once a year, after the end of the odd semester examinations, College Week is organised by the student's union. It is one of the most prestigious festivals of our college. Many competitions are conducted by the student's union. The competitions include various types of sports competitions, cultural competitions, writing and reciting competitions and art and craft competitions.	
		(ii)	ABEYAANTRIX	
			Abeyaantrix is an Annual Technical Festival of Jorhat Institute of Science & Technology. It is organized by the students of Jorhat Institute of Science & Technology. It is a blend of different technical and cultural events. It attracts enthusiasts from various parts of India. There are many events such as The Workshops 'Worktrix', The Cultural Nite 'Cult', etc. are held during this technical festival. It is a two-day festival which is celebrated with great pomp and joy. There is an open metal rock band competition where bands from entire Northeast region take part. Prominent DJ's are also invited from abroad to perform at the cultural night. All the JISTians as well the students from various institutes and colleges of the Northeast Region enjoy this event. Photography events and a mini football-based game called Futsal are also held during this glorious festival. A music event called 'Sinfonia' is also held during this festival.	
		(iii)	JIST Cultural Welfare Society	
			JIST CULTURAL WELFARE SOCIETY - a society whose journey marks the inception of a new era and helps students in grooming their skills and personality. JCWS organize workshop on traditional, classical and modern instrument on weekly basis, cultural awareness meeting among students, regular weekend jamming sessions, celebration of Dr. Bhupen Hazarika Birthday, tree plantation in the neighborhood of the college, Observation of Dr. Bhupen Hazarika's death anniversary. The main motive of the welfare society is to scout and then hunt the talents of the students through extensive exercises and activities.	

	(iv)	Science Day Celebration
		The National science day is celebrated on 28th of Feb every year at our college in the memory of Dr CV Raman. The objectives of this programme is to provided platform to the students to prove their talents, bring out their creativity, face challenges and overcome their weakness. Students participate with enthusiasm in many activities such as Treasure Hunt, Inquzitine, Poster making Competition, Caption Writing Competition and Science Exhibition. The science day was successful and we believed that our objective was achieved.
	(v)	Engineer's Day Celebration
		Jorhat Institute of Science and Technology (JIST) organise and celebrate "Engineers Day" every year on 19th September in the honour of Bharat Ratna Dr. M. Visvesvaraya. On the occasion of Engineer's Day Celebrations many Technical and non-technical events are organise which includes online multiplayer gaming sessions, Robo-car, Robo-soccer, quiz competitions etc. The objectives of celebration of Engineer's Day are: <ol style="list-style-type: none"> 1. To take a pledge to promote and encourage the students to select for engineering education. 2. To produce quality Engineers for the bright future of our country.
	(vi)	Hobby Club
		All round development of the child is the key-purpose of Jorhat Institute of Science and Technology. Keeping this in view, the college keeps on conducting co-curricular activities providing a platform to its students to let their hidden talent come out and bloom into perfection. Under the system of hobby clubs, all the students of the entire college are divided as per the choice and taste of their hobby.
15.18	Soft Skill Development Facilities:	
	THE LANGUAGE LABORATORY	
15.19	Teaching Learning Process	
	<p>The following processes are followed to maintain the Teaching & Learning</p> <ul style="list-style-type: none"> • Adherence to academic calendar: All academic activities like beginning and end of classes, internal assessment examinations are conducted as per academic calendar • Maintenance of course file: The course files containing Teaching plan, Lesson plan, and attainment of course outcomes. A critical review of attainment is conducted for future references and improvement. • Use of various instructional methods and pedagogical initiatives: The faculty members are using audio visual aids in teaching. The class rooms are equipped with camera and audio-visual system for recording of live classes and videos are uploaded for future reference of the students. Many real time projects are assigned to students for improvement of learning. • Support of weak students: Innovative student centric methods are adopted by faculty members for identification of weak students and their improvement. 	

15.20 Curricula and syllabus for each of the Programmes as approved by the University:Link for Curricula and Syllabus: https://astu.ac.in/?page_id=10452**15.21 Academic Calendar of the University****ASSAM SCIENCE AND TECHNOLOGY UNIVERSITY**

(A State University of Government of Assam constituted by "Assam Science and Technology University Act, 2009")
 Tetelia Road, Near Assam Engineering College, Jalukbari, Guwahati-781013, Assam
 Website: www.astu.ac.in

No.: ASTU/ACAD/Calendar/550/ 4042

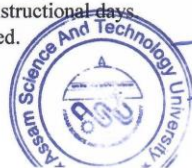
Dated: 28/02/2022

**Academic Calendar for the session 2021-2022
 (April, 2022 – July, 2022)**

Semester: April, 2022-July, 2022	
Commencement of even semester classes	Immediately after completion of last odd semester examination
Course Registration in ERP portal	11 th April, 2022 to 20 th April, 2022
Approval of course registration by the Institute/College in ERP portal	21 st April, 2022 to 27 th April, 2022
Last date recorded for attendance	Final semester: Last week of May, 2022 Intermediate semester: Last week of June, 2022
NC/DC/NES online marking for 2021-22 batch in ERP portal	25 th May, 2022 to 28 th May, 2022
Submission of online CE marks	Before Examination form fill-up
Examination Form Fill-up for End Semester Examinations (repeaters)	2 nd week of May, 2022
Examination Form Fill-up for End Semester Examinations (regular)	Final semester: Last week of May, 2022 Intermediate semester: Last week of June, 2022
Examination programme	Before 15 days of commencement of End Semester Examination (ESE)
Issue of Admit Cards of End Semester Examination	Before one week of commencement of End Semester Examination (ESE)
End Term Examination	Final semester: 2 nd week of June, 2022 Intermediate semester: 2 nd week of July, 2022
Laboratory / Practical / Viva-voce Examination etc.	Within 7 working days before/after commencement of theory examinations
Evaluation and Submission of marks of End Semester Examination Answer Scripts	To be completed within 7 working days of completion of last theory ESE and it is mandatory to follow by the college.
Summer Break (3-4 weeks) (mandatory internship to be done during the summer break)	In the month of August 2022 after completion of End term Examination
Declaration of Results	Final semester: Within 15 days after completion of evaluation process and submission of all marks to the University Intermediate semester: Within one month after completion of evaluation process and submission of all marks to the University

NOTE:

1. If there is any Government declared vacation, the time schedule will change accordingly
2. This is a special semester due to COVID 19 pandemic. Therefore, institutions/students under the university are requested take due care for teaching-learning programme and may organize both online and offline classes in order to maintain the minimum instructional days.
3. Any changes in the Academic Calendar will be intimated.



Academic Registrar

15.22		Academic Time Table with the name of the faculty members handling the Course:								
		Teaching Load of each Faculty: ETC and PEI								
1.		B. Tech 3 rd Sem, Class Routine for <i>ETC and PEI</i>								
Day		9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00		
		Room 2	Room 10	Room 2	Room 2	Room 2	Room 2	Room 10		
Monday		BE Lab (ETC A)(PEI)/DC Lab (ETC B)(SS) NT Lab (PEI A)(BD)/TSC Lab (PEI B)		SDC (ETC +PEI) (KC)	Remedial Classes	Lunch Break	SS(ETC) (SS)	TSC(PEI)	CI (ETC, PEI) (Humanities department)	
Tuesday		NT Lab (ETC A)(BD)/SS Lab (ETC B)(SS) DC Lab (PEI A)(SS)		SDC (ETC +PEI) (KC)	Remedial Classes		BE Lab (ETC B)(PEI Dept)/DC Lab (ETC A)(SS) NT Lab (PEI B)(BD)/TSC Lab (PEI A)(pei Department)			
Wednesday		Maths A	Maths B	Remedial Classes	DC (ETC+PEI) (PD)		NT (ETC +PEI) (BD)	SS (ETC) (PD)	TSC(PEI)	CI (ETC, PEI) (Humanities department)
Thursday		Remedial Classes		Maths A(Room 2) Maths B(Room10)	NT (ETC +PEI) (BD)		SDC (ETC+PEI) (KC)	NT Lab (ETC B)(BD)/SS Lab (ETC A)(SS) DC Lab (PEI B)(SS)		
Friday		Remedial Classes		NT (ETC +PEI) (SS)	DC (ETC+PEI) (PD)		SS(ETC) (PD)	TSC(PEI)	Remedial Classes	
Saturday		Maths A	Maths B	DC (ETC+PEI) (SS)	TSC(PEI)		SS(ETC) (SS)		NCC	
<p>SDC: Semiconductor Devices and Circuits (KC: Kabita Chaudhary) DC: Digital Circuit (PD/SS: Pranjal Das/ Swati Singh) NT: Network Theory (BD: Bhagyashree Deka) SS: Signals and Systems (PD/SS: Pranjal Das/ Swati Singh) BE Lab: Basic Electronics Lab (PEI department) TSC: Transducers and System Components (PEI department) CI: Constitution of India (Humanities department)</p>										
2.		B. Tech 5 th semester Routine for the dept. of <i>ETC and PEI</i>								
Day	Section	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00		
Monday	ETC	Remedial Classes	MES (SC)	D. Com Lab (ETC A) (PD)		Lunch Break	D Com (PD)	Remedial Classes		
	PEI	IPC (PEI department)		DSA lab (PEI) (BD)			EEM (SS)			
Tuesday	ETC	EE (SS)	MES (SC)	D. Com Lab (ETC B) (PD)/ MES Lab (PEI)(SC)/DSA Lab(ETC A)(BD)			Remedial Classes	D Com(PD)		
	PEI									
Wednesday	ETC	CS (PEI)	DSA (BD)	MES Lab (ETC B)(SC)/ EEM Lab(PEI)(SS)			EE (SS)	Remedial Classes		
	PEI									
Thursday	ETC	Remedial Classes	MES (SC)	CS (PEI)	CN (BD)		Remedial Classes	EE(SS)		
	PEI	EEM(SS)			IPC (Pei)					
Friday	ETC	DSA (BD)	CN (SC)	CS (PEI)	DSA (BD)	DSA LAB (ETC B) (BD)				
	PEI		IPC(pei)			MES LAB (ETC A)(SC)				
Saturday	ETC	CS Lab (ETC) (PEI)		D Com (PD)	CN(BD)	CS Lab (PEI)				
	PEI			EEM(SS)	IPC (Pei)					
<p>EE: Engineering Economics (Humanities department) CN: Computer Networks (BD/SC: Bhagyashree Deka/ SanyuktaChetia) MES: Microprocessor & Embedded system (SC: Sanyukta Chetia) D Com: Digital Communication (PD: Pranjal Das) DSA: Data Structure and Algorithm (BD: Bhagyashree Deka) CS: Control Systems (PEI)</p>										

			IPC: Industrial Process Control (PEI) EEM: Electrical and Electronic Measurement (SS: Swati Singh)								
		3.	B.E.7th Semester Class Routine								
			Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	
			Monday	MEMS (SS)	IP (SS)	VLSI (SS)	PM (Humanities department)	Lunch Break	Project		
			Tuesday	Remedial class		VLSI (SS)	PM (Humanities department)	Lunch Break	Remedial Classes		
			Wednesday	ME (KC)	IP (SS)	VLSI Lab (SS)		Lunch Break	Project		
			Thursday	IP (SS)	ME (KC)	VLSI (SS)	MEMS(SS)	Lunch Break	Remedial Classes		
			Friday	VLSI Lab (SS)		ME (KC)		Lunch Break	Project		
			Saturday	Remedial Classes		MEMS (SS)	PM (Humanities department)	Lunch Break	Remedial Classes		
			ME: Microwave Engineering (KC: Kabita Chaudhary) VLSI: VLSI system design (SS: Swati Singh) MEMS: MEMS (PE 2) (SS: Sikha Swarnakar) IP: Image Processing (OE 2) (SS: Sikha Swarnakar) PM: Principles of management (Humanities department)								
			Teaching Load of each Faculty: ETC & PEI								
			FACULTY NAME	THEORY	PRACTICAL	PROJECT	TOTAL (in hrs)				
			KABITA CHAUDHURY	7	4	6	17				
			PRANJAL DAS	7	4	6	17				
			SANYUKTA CHETIA	4	4	6	14				
			SWATI SINGH	6	16	6	28				
			BHAGYASHREE DEKA	8	14	6	28				
			SIKHA SWARNAKAR	6	0	6	12				
			Teaching Load of each Faculty: Mechanical Engineering								
		1.	B.E. 8th Semester Class Routine								

SEM: 8 TH **SESSION:2021 (w.e.f. 3/05/2021)**
BRANCH:ME

DAY/TI ME	10:00-11:00	11:00- 12:00	12:00- 1:00	1:30- 2:30	2:30- 3:30		SUB	CRED IT
MON		PPE	PPE		IEM		PPE	4
TUE		E-III	EIII				IEM	4
WED	EIV	E-III			IEM		E-III	4
THU		IEM	IEM				E-IV	4
FRI		EIV	E-IV		PPE			
SAT	EIV		E-III					

Subjects	Subject Teacher
Powe Plant Engineering (PPE)	Mridul Deka
Industrial Engineering and Production Management (IEM)	Md. Imtiaz Alam
Elective I	Mridul Deka
Elective II	Dr. Borad M. Barkachary



Signature of HOD,
Mechanical Engineering

2. **B.E. 6th Semester Class Routine**

SEM: 6 TH **SESSION:2021 (w.e.f. 3/05/2021)**
BRANCH:ME

DAY/TI ME	10:00-11:00	11:00- 12:00	12:00- 1:00	1:30- 2:30	2:30- 3:30		SUB	CRED IT
MON	MD-II	FM-II	FM-II				MD-II	4
TUE		WTP -II	WTP- II		HT-II		FM-II	3
WED	MD-II	HT-II	HT-II				MMI	3
THU		MD-II	MMI				WTP-I	4
FRI	WTP-II	MD II			FM-II		HT-II	3
SAT	WTP-II		MMI	MMI				

Subjects	Subject Teacher
Machine Design II (MD-II)	Murchana Choudhury
Fluid Mechanics II (FM-II)	Nayanjyoti Talukdar and Md. Imtiaz Alam
Mechanical Measurements and Instrumentation(MMI)	Dr. Borad M. Barkachary
Workshop Theory and Practise-II(WTP-II)	Menonjyoti Kalita
Heat Transfer II(HT-II)	Nayanjyoti Talukdar



Signature of HOD,
Mechanical Engineering

3. **B.E. 4th Semester Class Routine**

SEM: 4 TH SESSION:2021 (w.e.f. 3/05/2021)								
BRANCH:ME								
DAY/TI ME	10:00-11:00	11:00-12:00	12:00-1:00	1:30-2:30	2:30-3:30		SUB	CRED IT
MON	WTP-I	WTP-I			FM		WTP-I	4
TUE	MOM	MOM	FM				FM	3
WED		WTP-I	WTP-I				MS	4
THU		MS	MS				MOM	3
FRI	MOM		FM					
SAT	MS		FM					

Subjects	Subject Teacher
Workshop Theory and Practise-II I(WTP-I)	Menonjyoti Kalita
Fluid Mechanics I (FM-I)	Nayanjyoti Talukdar & Murchana Choudhury
Material Science (MS)	Mridul Deka
Mechanics of Materials (MOM)	Murchana Choudhury



Signature of HOD,
Mechanical Engineering

Teaching Load of each Faculty: Mechanical Engineering

Sl. No.	Name of the Faculty	Designation	Workload
1	Imtiaz Alam	Assistant Professor and HoD	Odd Semester= 21 Even semester=23
2	Nayanjyoti Talukdar	Assistant Professor	Odd Semester= 21 Even semester=23
3	Mridul Deka	Assistant Professor	Odd Semester= 21 Even semester=23
4	Dr. Borad M. Barkachary	Assistant Professor	Odd Semester= 21 Even semester=23
5.	Menonjyoti Kalita	Assistant Professor (Contractual)	Odd Semester= 21 Even semester=23
6.	Murchana Choudhury	Assistant Professor (Contractual)	Odd Semester= 21 Even semester=23
7	Nagendra Khuswaha	Assistant Professor (Contractual)	Odd Semester= 21 Even semester=23

Teaching Load of each Faculty: Civil Engineering

1.	B.E. 3 rd Semester Class Routine
----	---

3rd semester B.Tech Class Routine Civil Engineering Department W.E.E:06/09/2021							
	9AM-10AM	10AM-11AM	11AM-12Noon	12 Noon-1PM	1PM-2PM	2PM-3PM	3PM-4PM
Mon day	Structural Analysis (AKD)	Fluid Mechnics (PJB)	Engineering Survey-I (DJB)	Building Construction and Planning (DT)	L u n c h	Civil Engineering Drawing and CAD lab (SSS)	
Tues day	Structural Analysis (AKD)	Fluid Mechnics (PJB)	Engineering Survey-I (DJB)	Solid Mechanics (DT)		Building Construction and Planning (DT)	
Wedness day	Mathematics III-A	Fluid Mechnics (PJB)	Engineering Survey-I (DJB)	Solid Mechanics (DT)		Building Construction and Planning (DT)	
Thur day	Structural Analysis (AKD)	Mathematics III-A	Fluid Mechnics (PJB)	Solid Mechanics (DT)			
Friday	Structural Analysis (AKD)	Constitution of India	Engineering Survey-I (DJB)	Solid Mechanics (DT)			
Satur day	Mathematics III-A	Constitution of India	Civil Engineering Drawing and CAD lab (SSS)				

2. **B.E. 5th Semester Class Routine**

5th semester B.Tech. Class Routine Civil Engineering Department W.E.F- 06/09/2021							
Time	9AM-10AM	10AM-11AM	11AM-12Noon	12Noon-1PM	1PM-2PM	2PM-3PM	3PM-4PM
Mon day	Engg.Economics	Environmental Engineering-I (SSS)	Structural Design (SP)	OCF&IE (SP)	L u n c h		
Tues day	Transportation Engineering-1(PJB)	Environmental Engineering-I (SSS)	OCF&IE (SP)	OCF&IE (SP)			
Wedness day	Engg.Economics	Environmental Engineering-I (SSS)	Structural Design (SP)	Geotechnical Engineering-I (DJB)		Transportation Engineering/ Soil /Hydraulic lab	
Thur day	Transportation Engineering-1(PJB)	Environmental Engineering-I (SSS)	OCF&IE (SP)	Geotechnical Engineering-I (DJB)		Transportation Engineering/ Soil /Hydraulic lab	
Friday	Transportation Engineering-1(PJB)		Structural Design (SP)	Geotechnical Engineering-I (DJB)		Transportation Engineering/ Soil /Hydraulic lab	
Satur day	Transportation Engineering-1(PJB)	Engg.Economics	Structural Design (SP)	Geotechnical Engineering-I (DJB)			

1. **B.E. 7th Semester Class Routine**

Time	9AM-10AM	10AM-11AM	11AM-12Noon	12Noon-1PM	1PM-2PM	2PM-3PM	3PM-4PM
Mon day		Quantity Surveying (DT)	Environmental Impact Assesment (PJB)	Ground water improvement technique (DJB)	L u n c h		
Tues day		Ground water inprovement technique (DJB)		Environmental Impact Assesment (PJB)		Principles of Management	
Wedness day		Quantity Surveying (DT)	Project-I				
Thur day		Ground water inprovement technique (DJB)		River Engineering (SP)		Principles of Management	
Friday		Quantity Surveying (DT)		River Engineering (SP)			
Satur day	Principles of Management	Ground water inprovement technique (DJB)	Environmental Impact Assesment (PJB)	River Engineering (SP)			

Teaching Load of each Faculty: Civil Engineering							
			Sl. No.	Name of the Faculty	Designation	Workload (hrs)	
			1	Dr. Atanu Kumar dutta	Associate Professor and Principal	08	
			2	Dr. Sudarshan Patowary	Assistant Professor and HoD	16	
			3	Dr. Pranab Jyoti Barman	Assistant Professor	19	
			4	Dr. Dipjyoti Baglari	Assistant Professor	19	
			5.	Mrs. Deepika Taye	Assistant Professor (Contractual)	19	
			6.	Miss. Sudipta Sikha Saikia	Assistant Professor (Contractual)	19	
	15.23	Internal Continuous Evaluation System and place: in place					
	15.24	Student's assessment of Faculty, System in place: in place					
16	Enrolment and placement details of students in the last 3years:						
	Enrolment						
	Year			Enrolled Students			
	2021-22			187			
	2020-21			196			
	2019-20			193			
	Placement						
	Year			Placement			
	2021-22			45			
	2020-21			6			
	2019-20			31			
17	List of Research Projects/ Consultancy Works						
	17.1	Number of Projects carried out, funding agency, Grant received					
		Name of PI	Research Project		Funding Agency	Approved budget (Rs.)	
		Nayanjyoti Talukdar	Non thermal Plasma Process Technology for Development of Si Photovoltaics		Collaborative Research Scheme CRS Project from MHRDTEQIP III	300000	
		Dr. Borad M Barkachary	Numerical Modelling, Simulation and Experimental study of nanoindentation of silicon and silicon carbide		-Do-	255000	
		Dr. Bhaskar Jyoti Sarmah	Synthesis, Characterization and catalytic applications of ruthenium and iridium metal complexes and metal nanocomposites		-Do-	300000	
		Md Imtiaz Alam	Design of a newly silencer for automobile specifically for flooded		-Do-	265000	

			areas			
		Mridul Deka	To investigate the performance and emission of a CRDI engine under different fuel injection techniques and different blends of bio diesel and petroleum diesel	-Do-	268000	
		Dr. Gouri Goutam Borthakur	Design and development of a cradled electric socket	-Do-	300000	
		Dr. Chandra Chutia	Mathematical modelling for waste management	-Do-	200000	
		Dr. Parasa Hazarika	Low-cost synthesis of carbon nano materials from biomass, characterization and its application	-Do-	200000	
		Pankaj Borah	Design and development of a mitigation tool for Solar Photovoltaic (PV) module through investigation on impact of dust in different atmospheric locations of Assam	-Do-	200000	
		Dr. Kamallesh Kumar Pandit	A study of some mhd convective heat and mass transfer flow problems with application.	-Do-	200000	
		Consultancy				
	17.2	Industry Linkage:				
		(a) Through MoU's with industries (b) Through Internships for students (c) Through Industry visits (d) Academic guidance through expert talk/project guidance etc. (e) Placement activities				
		(a)	MoUs with Industries (minimum 3)			
			Sl. No.	PARTY 1	PARTY 2	Date of Sign
			1	Kudos Wall Private Limited	Jorhat Institute of Science and Technology	16/02/2021
			2	Rain Forest Research Institute (RFRI)	Jorhat Institute of Science and Technology	26/10/2021
			3	CSIR-NORTH EAST INSTITUTE OF SCIENCE AND TECHNOLOGY, JORHAT	Jorhat Institute of Science and Technology	17/11/2021
			4	Numaligarh Refinery Ltd, Numaligarh	Jorhat Institute of Science and Technology	15/02/2022
			5	Webflex Consultancy Service Pvt. Ltd.	Jorhat Institute of Science and Technology	25/03/2022

18 LoA and subsequent EoA till the current Academic Year



D.T.E.
15/6/09

अरि

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाए) (A STATUTORY BODY OF THE GOVT. OF INDIA)
F.No. 06/07/Assam/Engg./2009/06
June 9, 2009

Letter of Approval

To,
The Principal Secretary,
Department of Education
Govt. Of Assam
Guwahati-781 006 Assam

Sub: AICTE approval to Govt. of Assam, Kahilpara, Guwahati Assam for establishment of Jorhat Institute of Science and Technology, Jorhat.

Sir,

As per the Regulations notified by the Council vide F. No. 37-3/Legal/2004 dated 14TH September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of the Expert Committee and EC Sub Committee, I am directed to convey the approval of the Council to Govt. of Assam, Kahilpara, Guwahati Assam for establishment of Jorhat Institute of Science and Technology, Jorhat for conduct of the following courses and intake.

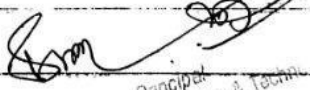
S.No.	Name of the Course	Intake
1.	Electronics & Telecommunication Engg	60
2.	Power Electronics & Instrumentation Engg	60
Total		120

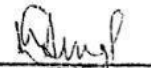
The approval is valid for two years from the date of issue of this letter. The Society/Trust/Institution shall obtain necessary affiliation/ permission from the concerned affiliating University. as per the prescribed schedule of the University/ Admission Authority etc. The Applicant Society/Trust/Institution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

The approval is further subject to fulfillment of following conditions.

1. That the management shall provide adequate funds for development of land and building and for providing related infrastructural, instructional and other facilities as per Council's norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admissions shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
(c) That the admissions to the courses shall be made only after the affiliating University /University under whose ambit the institution is functioning / State Board has given permission to start the course.
(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course (s) or alter intake capacity of seats without the prior approval of the Council.
(e) That no excess admissions shall be made by the Institution over and above the approved intake under any circumstances.

2/June
21/10/09


Principal
Jorhat Institute of Science & Technol
Jorhat-10, Assam


09-6-2009

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

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

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

- 2
- (f) That the institutions shall not have any collaborative arrangements with any Indian and/or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE.
- (g) That the Institution shall not allow conduct of any unapproved course whether technical or non technical in the premises of AICTE approved institution/campus and for in the name of the Institution without prior permission from AICTE.
3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
4. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed the Council from time to time. No capitation fee shall be charged from the students/guardians of students in any form.
5. That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or person authorized by it.
6. That the Director/Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are paid as per the norms prescribed by the Council for time to time.
7. (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
- (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be housed in the Institution Web-Site. The information shall be revised every year with updated information about all aspects of the institution.
- (c) That it shall be mandatory for the technical institution to maintain a web-site providing the prescribed information. The website information must be continuously updated as and when changes take place.
- (d) That a compliance report in the prescribed format along with mandatory disclosure on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time.
- (e) That if Technical Institution fails to disclose the information or suppress and/or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
8. That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliating University /University under whose ambit the institution is functioning, and shall be in operational condition before making admissions.
9. That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
10. That a computer center with adequate number of terminals, Printers, legal software etc. shall be established as per AICTE norms.
11. That a Joint FDR is required to be created for an amount and period prescribed by the Council from time to time.
12. AICTE may carry out random inspections round the year any time for verifying the status of the Institutions to ensure maintenance of norms and standards.

11/11/11-6.41

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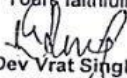
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09-6-2011

11/11/11

11/11/11

13. That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
14. That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
15. The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. © 656/1998. In case of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval.
16. That the Management shall strictly follow further conditions as may be specified by the Council from time to time.
17. In the event of non-compliance by the Jorhat Institute of Science and Technology, Jorhat with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of the Jorhat Institute of Science and Technology, Jorhat.

Yours faithfully,


(Prof. Dev Vrat Singh)
Adviser (E&T)
09-6-2009

Copy to:

1 ✓ DIRECTOR OF TECHNICAL EDUCATION,
GOVT. OF Assam
Guwahati-781 019


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

2 THE REGISTRAR,
Gauhati University,
Jalukbari, Guwahati

3 The Regional Officer AICTE, Eastern Regional Office AICTE, College of Leather Technology
Campus Salt Lake City, Sector-III Kolkata-700 098.

4 THE Principal
Jorhat Institute of Science and Technology,
Jorhat, Assam

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


09/06/09


Principal
Jorhat Institute of Science & Technology
Jorhat-781 010, Assam



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Eastern/1-739489377/2012/EOA

Date: 10 May 2012

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, 11rd Floor Assam Secretariat Dispur
Guwahati781006, Assam

Sub: Extension of approval for the academic year 2012-13

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

Sir/Madam,

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

Regional Office	Eastern	Application Id	1-739489377
		Permanent Id	1-462592651
Name of the Institute	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY	Institute Address	SATAL, CHENIAMGURI P.O: CHENLIAN JORHAT, JORHAT, JORHAT, Assam, 785010
Name of the Society/Trust	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY	Society/Trust Address	SATAL, CHENIAMGURI P.O: CHENLIAN JORHAT, JORHAT, JORHAT, Assam, 785010
Institute Type	Government		

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

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

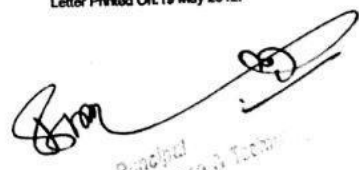
Application Number: 1-739489377

Page 1 of 4

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

Letter Printed On: 19 May 2012.

Printed By : AIC003524


Principal
Jorhat Institute of Science & Techno
Jorhat-78, Assam



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

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

Application Id: 1-1511763103			Course		Affiliating Body					
Program	Shift	Level		FullPart Time		Intake 2012-13	Intake Approved for 13-14	NRI	PID	Foreign Collaboration
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FULL TIME	Dibrugarh University, Dibrugarh	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	POWER ELECTRONICS AND INSTRUMENTATION ENGINEERING	FULL TIME	Dibrugarh University, Dibrugarh	60	60	No	No	No

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

The above mentioned approval is subject to the condition that JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

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

(Dr. Kuncheria P. Isaac)
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
College of Leather Technology Campus
Block LB, Sector III, Salt Lake City
Kolkata - 700 098, West Bengal
2. The Director Of Technical Education,
Assam

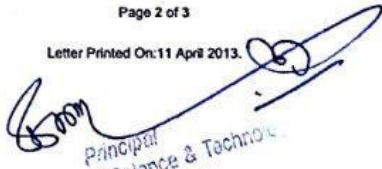
Application Number: 1-1511763103*

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

Printed By : aic003524

Page 2 of 3

Letter Printed On: 11 April 2013.


Principal
Jorhat Institute of Science & Technology
Jorhat-10, Assam

All India Council for Technical Education

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

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



APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Eastern/1-9318651294/2021/EOA

Date: 25-Jun-2021

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, IIIrd Floor Assam Secretariat Dispur
Guwahati 781006, Assam

Sub: Extension of Approval for the Academic Year 2021-22

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

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1st Amendment) Regulations, 2021 notified on 24th February 2021 and other notifications as applicable and published from time to time, I am directed to convey the approval to

Permanent Id	1-462592651	Application Id	1-9318651294
Name of the Institution /University	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY	Name of the Society/Trust	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY
Institution /University Address	SATAI, CHENIAMGURI P.O: CHENJIAN JORHAT, JORHAT, JORHAT, Assam, 785010	Society/Trust Address	SATAI, CHENIAMGURI P.O: CHENJIAN JORHAT, JORHAT, JORHAT, Assam ,785010
Institution /University Type	Government	Region	Eastern

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

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	Assam Science and Technology University	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	POWER ELECTRONICS AND INSTRUMENTATION ENGINEERING	Assam Science and Technology University	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Assam Science and Technology University	60	60	NA	NA

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. Eastern/1-7012729054/2020/EOA

Date: 09-Jun-2020

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, 11th Floor Assam Secretariat Dispur
Guwahati-781006, Assam

Sub: Extension of Approval for the Academic Year 2020-21

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

Sir/Madam,

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

Permanent Id	1-462592651	Application Id	1-7012729054
Name of the Institution	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY	Name of the Society/Trust	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY
Institution Address	SATAI, CHENIAMGURI P.O: CHENIJAN JORHAT, JORHAT, JORHAT, Assam, 785010	Society/Trust Address	SATAI, CHENIAMGURI P.O: CHENIJAN JORHAT, JORHAT, JORHAT, Assam, 785010
Institution Type	Government	Region	Eastern

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	Assam Science and Technology University	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	POWER ELECTRONICS AND INSTRUMENTATION ENGINEERING	Assam Science and Technology University	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Assam Science and Technology University	60	60	NA	NA



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Eastern/1-4259592221/2019/EOA

Date: 10-Apr-2019

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, 3rd Floor Assam Secretariat Dispur
Guwahati 781006, Assam

Sub: Extension of Approval for the Academic Year 2019-20

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

Sir/Madam,

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

Permanent Id	1-462592651	Application Id	1-4259592221
Name of the Institute	Jorhat Institute Of Science & Technology	Name of the Society/Trust	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY
Institute Address	SATAI, CHENIAMGURI P.O: CHENJIAN JORHAT, JORHAT, JORHAT, Assam, 785010	Society/Trust Address	SATAI, CHENIAMGURI P.O: CHENJIAN JORHAT, JORHAT, JORHAT, Assam, 78 5010
Institute Type	Government	Region	Eastern

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

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

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / G.I.F quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FT	Assam Science and Technology University	60	NA	NA

Application No:1-4259592221

Note: This is a Computer generated Report. No signature is required.
Printed By : aic003524

Page 1 of 3

Letter Printed On: 29 May 2019

ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	POWER ELECTRONICS AND INSTRUMENTATION ENGINEERING	FT	Assam Science and Technology University	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Assam Science and Technology University	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Assam Science and Technology University	60	NA	NA

+FT -Full Time,PT-Part Time

Deficiencies Noted based on Self Disclosure

Particulars	Deficiency
Other Facilities Deficiency	
Appointment: Student Counselor	Yes
Atleast 5 MoUs with Industries	Yes
Amenities Area Deficiency	
Boys Common Room	Yes
Girls Common Room	Yes
Computational Facilities	
PCs to Student ratio	Yes
Library Facilities	
Reading Room Seating Capacity	Yes
Instructional Area- ENGINEERING AND TECHNOLOGY	
Laboratories-All	Yes

*Please refer Deficiency Report for details

JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY is hereby informed to submit the compliance of the deficiencies mentioned above to the Regional Office within a period of 6 months from the date of issuance of this letter failing which the council shall initiate strict action as defined in Approval Process Handbook 2019-20 during the subsequent Academic Year.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

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

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

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT / DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General. However, this would not be applicable in the case of Minority institutions referred to the clause (1) of Article 30 of Constitution of India.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. Eastern/1-3509269969/2018/EOA

Date: 04-Apr-2018

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, 11th Floor Assam Secretariat Dispur
Guwahati-781006, Assam

Sub: Extension of Approval for the Academic Year 2018-19

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

Sir/Madam,

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

Permanent Id	1-462592651	Application Id	1-3509269969
Name of the Institute	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY	Name of the Society/Trust	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY
Institute Address	SATAI, CHENIAMGURI P.O: CHENJIAN JORHAT, JORHAT, JORHAT, Assam, 785010	Society/Trust Address	SATAI, CHENIAMGURI P.O: CHENJIAN JORHAT, JORHAT, JORHAT, Assam, 785010
Institute Type	Government	Region	Eastern

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

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

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota / OCV Approval Status	Foreign Collaboration / Twinning Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FT	Assam Science and Technology University	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	POWER ELECTRONICS AND INSTRUMENTATION	FT	Assam Science and Technology University	60	NA	NA	NA

Application No:1-3509269969

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

Page 1 of 2

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Accounted audited statement for the last three years:

Cash Book of the
Year 20.....

EXPENDITURE

Date of expenditure	Particulars of expenditure	Out of permanent advance		Out of others more drawn from the Treasury		Amount remitted into Treasury		Total	REMARKS
		Rs.	P.	Rs.	P.	Rs.	P.		
1	2	3		4		5		6	7
24/0000 1/3/18	Payment of pay bill of hospital staff for the month of Jan/18 (Feb/18)	Rs.	P.					48910.00	
24/0000 3/3/18	Payment of pay bill of bus staff for Oct/17	R.	383690.00					383690.00	
24/0000 13/3/18	Payment of pay bill of bus staff for Nov/17	R.	383690.00					383690.00	
24/0000 23/3/18	Payment of pay bill of bus staff for the month of Dec/17	R.	386690.00					386690.00	
24/0000 23/3/18	Payment of pay bill of bus staff for the month of Jan/18	R.	388690.00					388690.00	
24/0000 26/3/18	Payment of pay bill of bus staff for the month of Feb/18	R.	142540.00					142540.00	
24/0000 26/3/18	Payment of pay bill of hospital staff for the month of Feb/18 (other)	R.	356440.00					356440.00	
24/0000 26/3/18	Payment of pay bill of hospital staff for the month of Feb/18 (other)	R.	23746.00					23746.00	
24/0000 29/3/18	Payment of Advance remission (AR) to subordinate staff from contractual technicians (AR) for the period from March/17 to Feb/18	R.	440242.00					440242.00	
Total expenditure									
Closing Balance									
Grand Total									

Get checked by
Principal
10/4/18
March/2018
S.M.P. 5

Principal
JST, Jorhat

Principal
JST, Jorhat

Principal
JST, Jorhat

18. LoA and subsequent EoA till the current Academic Year



D.T.E.
15/6/09

अरि

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(भारत सरकार का एक सांविधिक निकाए) (A STATUTORY BODY OF THE GOVT. OF INDIA)
F.No. 06/07/Assam/Engg./2009/06
June 9, 2009

Letter of Approval

To,
The Principal Secretary,
Department of Education
Govt. Of Assam
Guwahati-781 006 Assam

Sub: AICTE approval to Govt. of Assam, Kahillpara, Guwahati Assam for establishment of Jorhat Institute of Science and Technology, Jorhat

Sir,

As per the Regulations notified by the Council vide F. No. 37-3/Legal/2004 dated 14TH September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of the Expert Committee and EC Sub Committee, I am directed to convey the approval of the Council to Govt. of Assam, Kahillpara, Guwahati Assam for establishment of Jorhat Institute of Science and Technology, Jorhat for conduct of the following courses and intake.


S.No.	Name of the Course	Intake
1.	Electronics & Telecommunication Engg	60
2.	Power Electronics & Instrumentation Engg	60
Total		120

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

The approval is further subject to fulfillment of following conditions.

1. That the management shall provide adequate funds for development of land and building and for providing related infrastructural, instructional and other facilities as per Council's norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admissions shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
(c) That the admissions to the courses shall be made only after the affiliating University /University under whose ambit the institution is functioning / State Board has given permission to start the course.
(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course (s) or alter intake capacity of seats without the prior approval of the Council.
(e) That no excess admissions shall be made by the Institution over and above the approved intake under any circumstances.

Recd
15/6/09


Principal
Jorhat Institute of Science & Techno
Jorhat-10, Assam

2. Date
24/6/09

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

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

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

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

16/11

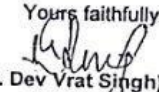
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[Handwritten signature]
29-6-2009

Chief Institute Officer

13. That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
14. That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
15. The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. © 656/1998. In case of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval.
16. That the Management shall strictly follow further conditions as may be specified by the Council from time to time.
17. In the event of non-compliance by the Jorhat Institute of Science and Technology, Jorhat with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of the Jorhat Institute of Science and Technology, Jorhat.

Yours faithfully,


(Prof. Dev Vrat Singh)
Adviser (E&T)
09-6-2009

Copy to:


- 1 DIRECTOR OF TECHNICAL EDUCATION,
GOVT. OF Assam
Guwahati-781 019

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

- 2 THE REGISTRAR,
Gauhati University,
Jalukbari, Guwahati
- 3 The Regional Officer AICTE, Eastern Regional Office AICTE, College of Leather Technology
Campus Salt Lake City, Sector-III Kolkata-700 098.
- 4 THE Principal
Jorhat Institute of Science and Technology,
Jorhat, Assam

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


09/06/09


Principal
Jorhat Institute of Science & Technology
Jorhat, Assam



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

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

F.No. Eastern/1-739489377/2012/EOA

Date: 10 May 2012

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, IIIrd Floor Assam Secretariat Dispur
Guwahati 781006, Assam

Sub: Extension of approval for the academic year 2012-13

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

Sir/Madam,

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

Regional Office	Eastern	Application Id	1-739489377
		Permanent Id	1-462592651
Name of the Institute	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY	Institute Address	SATAI, CHENIAMGURI P.O: CHENLIAN JORHAT, JORHAT, JORHAT, Assam, 785010
Name of the Society/Trust	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY	Society/Trust Address	SATAI, CHENIAMGURI P.O: CHENLIAN JORHAT, JORHAT, JORHAT, Assam, 785010
Institute type	Government		

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

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

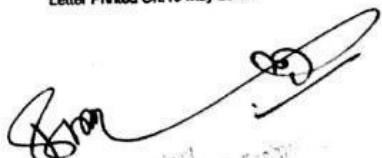
Application Number: 1-739489377

Page 1 of 4

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

Letter Printed On: 19 May 2012.

Printed By : AIC003524


Principal
Jorhat Institute of Science & Technology
Jorhat-78, Assam



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

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001

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

Application Id: 1-1511763103			Course	Full Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FULL TIME	Dibrugarh University, Dibrugarh	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	POWER ELECTRONICS AND INSTRUMENTATION ENGINEERING	FULL TIME	Dibrugarh University, Dibrugarh	60	60	No	No	No

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

The above mentioned approval is subject to the condition that JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

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

(Dr. Kuncheria P. Isaac)
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
College of Leather Technology Campus
Block LB, Sector III, Salt Lake City
Kolkata - 700 098, West Bengal
2. The Director Of Technical Education,
Assam


Application Number: 1-1511763103*

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

Printed By : alc003524

Page 2 of 3

Letter Printed On: 11 April 2013.


Principal
Jorhat Institute of Science & Technology
Jorhat-10, Assam



APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Eastern/1-9318651294/2021/EOA

Date: 25-Jun-2021

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, 111rd Floor Assam Secretariat Dispur
Guwahati-781006, Assam

Sub: Extension of Approval for the Academic Year 2021-22

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

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1st Amendment) Regulations, 2021 notified on 24th February 2021 and other notifications as applicable and published from time to time, I am directed to convey the approval to

Permanent Id	1-462592651	Application Id	1-9318651294
Name of the Institution /University	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY	Name of the Society/Trust	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY
Institution /University Address	SATAI, CHENIAMGURI P.O: CHENIJAN JORHAT, JORHAT, JORHAT, Assam, 785010	Society/Trust Address	SATAI, CHENIAMGURI P.O: CHENIJAN JORHAT, JORHAT, JORHAT, Assam ,785010
Institution /University Type	Government	Region	Eastern

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

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	Assam Science and Technology University	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	POWER ELECTRONICS AND INSTRUMENTATION ENGINEERING	Assam Science and Technology University	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Assam Science and Technology University	60	60	NA	NA

All India Council for Technical Education

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

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



APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. Eastern/1-7012729054/2020/EOA

Date: 09-Jun-2020

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, IIIrd Floor Assam Secretariat Dispur
Guwahati 781006, Assam

Sub: Extension of Approval for the Academic Year 2020-21

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

Sir/Madam,

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

Permanent Id	1-462592651	Application Id	1-7012729054
Name of the Institution	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY	Name of the Society/Trust	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY
Institution Address	SATAI, CHENIAMGURI P.O: CHENIJAN JORHAT, JORHAT, JORHAT, Assam, 785010	Society/Trust Address	SATAI, CHENIAMGURI P.O: CHENIJAN JORHAT, JORHAT, JORHAT, Assam, 785010
Institution Type	Government	Region	Eastern

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	Assam Science and Technology University	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	POWER ELECTRONICS AND INSTRUMENTATION ENGINEERING	Assam Science and Technology University	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Assam Science and Technology University	60	60	NA	NA



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Eastern/1-4259592221/2019/EOA

Date: 10-Apr-2019

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, IIIrd Floor Assam Secretariat Dispur
Guwahati 781006, Assam

Sub: Extension of Approval for the Academic Year 2019-20

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

Sir/Madam,

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

Permanent Id	1-462592651	Application Id	1-4259592221
Name of the Institute	Jorhat Institute Of Science & Technology	Name of the Society/Trust	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY
Institute Address	SATAI, CHENIAMGURI P.O: CHENJIAN JORHAT, JORHAT, Assam, 785010	Society/Trust Address	SATAI, CHENIAMGURI P.O: CHENJIAN JORHAT, JORHAT, Assam, 78 5010
Institute Type	Government	Region	Eastern

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

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

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI Approval Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FT	Assam Science and Technology University	60	NA	NA

Application No:1-4259592221

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

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ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	POWER ELECTRONICS AND INSTRUMENTATION ENGINEERING	FT	Assam Science and Technology University	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Assam Science and Technology University	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Assam Science and Technology University	60	NA	NA

+FT -Full Time,PT-Part Time

Deficiencies Noted based on Self Disclosure	
Particulars	Deficiency
Other Facilities Deficiency	
Appointment: Student Counselor	Yes
Atleast 5 MoUs with Industries	Yes
Amenities Area Deficiency	
Boys Common Room	Yes
Girls Common Room	Yes
Computational Facilities	
PCs to Student ratio	Yes
Library Facilities	
Reading Room Seating Capacity	Yes
Instructional Area- ENGINEERING AND TECHNOLOGY	
Laboratories-All	Yes

*Please refer Deficiency Report for details

JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY is hereby informed to submit the compliance of the deficiencies mentioned above to the Regional Office within a period of 6 months from the date of issuance of this letter failing which the council shall initiate strict action as defined in Approval Process Handbook 2019-20 during the subsequent Academic Year.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

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

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

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General. However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

All India Council for Technical Education

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

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



APPROVAL PROCESS 2018-19

Extension of Approval (EOA)

F.No. Eastern/1-3509269969/2018/EOA

Date: 04-Apr-2018

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, IIIrd Floor Assam Secretariat Dispur
Guwahati 781006, Assam

Sub: Extension of Approval for the Academic Year 2018-19

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

Sir/Madam,

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

Permanent Id	1-462592651	Application Id	1-3509269969
Name of the Institute	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY	Name of the Society/Trust	JORHAT INSTITUTE OF SCIENCE & TECHNOLOGY
Institute Address	SATAI, CHENIAMGURI P.O: CHENIJAN JORHAT, JORHAT, JORHAT, Assam, 785010	Society/Trust Address	SATAI, CHENIAMGURI P.O: CHENIJAN JORHAT, JORHAT, JORHAT, Assam, 785010
Institute Type	Government	Region	Eastern

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

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

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIQ / FN / Gulf quota/ OCI Approval Status	Foreign Collaboration /Twinning Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FT	Assam Science and Technology University	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	POWER ELECTRONICS AND INSTRUMENTATION	FT	Assam Science and Technology University	60	NA	NA	NA

Application No:1-3509269969

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

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