Mandatory Disclosures

The following information shall be given in the information Brochure besides being hosted on the Institution's official Website.

Sl No	Information	Data
1.	Name of the Institution	TRIPURA UNIVERSITY (A Central University)
	Address including Telephone, Mobile, E-Mail	Address:
		Suryamaninagar, Tripura(W)
		PIN: 799 022, India
		Fax: +91 381 237 4802,
		Phone: +91 381 237 4801/4803/9002
		Email:registrar@tripurauniv.in
2.	Name and address of the Trust/ Society/	N/A
	Company and the Trustees	
	Address including Telephone, Mobile, E-Mail	
3.	Name and Address of the Vice Chancellor/	Prof. Mahesh Kumar Singh
	Principal/ Director	Vice-Chancellor(Acting)
	Address including Telephone, Mobile, E-Mail	Address: Tripura University (A Central University), Suryamaninagar, Tripura(W)
		PIN: 799 022, India
		Fax: +91-381-2374802
		E-mail : vc@tripurauniv.in
4.	Name of the affiliating University	N/A
5.	Governance	

background background members of the Council are- Vice Chancellor, Tri Pro Vice Chancellor, Two Deans, one from 1. Prof. Sukanta Ba 2. Prof. Chandrika One Professor, other by the Vice Chancell 1. Prof. Sangram S Secretary of Higher Govt. of Trip Two members of the employee of the Uni the University 1. Prof. Lal Chand Hindu University 2. Prof. Khemsingh and Philosophy,	pura University - Ex-Officio Chairman Tripura University n each Faculty, by rotation accordingly to seniority nik, Dean, Faculty of Science Basu Majumder, Dean, Faculty of Arts & Commerce than a Dean by rotation accordingly to Seniority, to be nominated for nha Education bura Court,to be nominated by the Visitor,none of whom shall be an versity or a college or an institution affiliated to or recognized by Rai, Distinguished Professor, Department of Botany, Banaras
---	--

Members of Academic Advisory Body	Vice Chancellor, Tripura University - Ex-Officio Chairman
	Pro Vice Chancellor, Tripura University
	Vacant
	• Two Deans, one from each Faculty, by rotation accordingly to seniority
	1. Prof. Sukanta Banik, Dean, Faculty of Science, Tripura University
	 Prof. Chandrika Basu Majumder, Dean, Faculty of Arts & Commerce, Tripura University
	• Two Heads of Departments, one from each faculty, by rotation according to seniority, to be nominated by the Vice-Chancellor
	• Two Professors, other than the Heads of Departments, to be nominated by the Vice- Chancellor
	 Prof. Priyasankar Chaudhuri, Dept. of Zoology, Tripura University One Vacant
	• Two Principal of Colleges admitted to the privileges of the University,to be nominated by the Vice-Chancellor
	 Principal,Government Degree College, Dharmanagar, Tripura Principal, Tripura College of Nursing, Hapania, Tripura
	• Two Teachers of the University, other than the under (i) to (v) above, by rotation according to seniority of which one shall be Associate Professor/Reader and one Assistant Professor/Lecturer
	 Dr. Sipra Ray, Associate Professor, Dept. of Sanskrit, Tripura University One Vacant
	 Visitor's Nominees - Four persons, not being employees of the University or of a college or institution or affiliated to it, to be nominated by the Visitor for their special knowledge Prof. Awadesh Kumar Mishra, Head, Dept. of Linguistics, English and Foreign Language University, Shillong Campus, Shillong
	2. Prof. M. Indira Devi, Department of Chemistry, Nagaland University
	3. Prof. Mahesh Chandra Govil, Director, NIT Sikkim
	4. Prof. Sunita Singh Sengupta, Faculty of Management Studies, University of Delhi
	• Two Teachers of whom one shall be woman of the colleges to the privileges of the
	University to be elected amongst themselves
	One Research Scholar & two Post Graduate Student of the University
	Prof. Sukanta Banik
	Registrar (i/c), Tripura University ~ Ex-Officio Secretary

• Frequently of the Board Meeting and Academic Advisory Body	At Least two yearly
Organizational chart and processes	 Tripura University was established on 2nd October, 1987 as a State University and was converted into a Central University by an act of Parliament w.e.f. 2ndJuly, 2007. Tripura University is a teaching & affiliating University in the State of Tripura. The authorities of the University are – (i) The Court, (ii) The Executive Council, (iii) The Academic Council, (iv) The College Development Council, (v) The Board of Studies, (vi) The Finance Committee & (vii) Such other authorities as may be declared by the Statutes to be the authorities of the University.

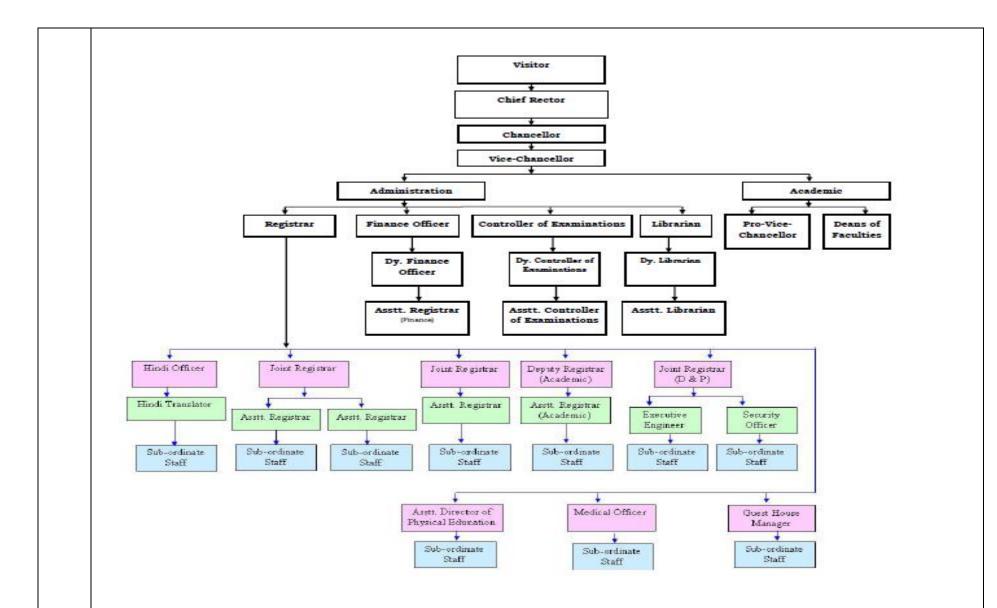


Fig: Organizational chart of Tripura University

• Nature and Extent of involvement of Faculty	The Faculty and students are regularly involved in Education, Training, tutorial classes,
and students in academic affairs/improvements	research and collaborating funded projects.
 Mechanism/ Norms and Procedure for 	Rules and norms as mentioned in the Act and Statues of Tripura University are strictly
democratic/ good Governance	followed.
Student Feedback on Institutional Governance/	Student feedback has not been implemented. But, faculty performance is judged based on the
Faculty performance	research and publications.
• Grievance Redressal mechanism for Faculty,	Offline Grievance Redressal Mechanism is already existed in the University. A Grieva
staff and students	Redressal Committee (Grievance Redressal Squad) was constituted for redressing grievance
	the students. Moreover, there was a separate committee for redressing grievances of
	teaching and non-teaching employees of the University.
Establishment of Anti Ragging Committee	Anti Ragging Committee
	1. Vice Chancellor, Tripura University - Chairman of the Committee
	2. District Magistrate, West Tripura, Govt. of Tripura- Representative of Civil
	Administration
	3. S.P. Traffic, Tripura Police, Govt of Tripura - Representative of Police Administration
	4. Sri. Sujit Chakraborty, IANS - Representative of Local Media
	5. Prof. Asish Nath, Department of Economics - Representative of Faculty Member
	6. Dr. Sudipta Pal, Department of Human Physiology - Representative of Faculty Memi
	7. Sri. Sachindra Debnath - Representative of Parents
	8. Mrs. Jyoti Sarkar - Representative of Parents
	9. Sri. Pratyush Borah, Department of Chemistry -Representative of Students (Senior)
	10. Miss. Aveepsa Sengupta, Department of Microbiology -Representative of Students (Fresher)
	11. Sri M.M. Reang, Jt. Registrar (Admin) - Representative of Non teaching staff
	12. Dr. Jai Kaushal, Dept of Hindi - Convener & Nodal Officer
	Nodal Officer:
	Name: Dr. Jai Kaushal, Assistant Professor, Department of Hindi
	Contact: antiragging[at]tripurauniv.in
	Phone: +91-9612091397

	• Establishment of Online Grievance Redressal	Tripura University is attached with Centralized Public Grievance Redress and Monitoring
	Mechanism	System and dissolves all grievance received through PG Portal. Further, University has established an online portal for Caste based Discrimination.
	• Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	Yes ,No. Yet to be appointed as University is waiting for reply from University Grants Commission.
	• Establishment of Internal Complaint Committee (ICC)	In accordance with the University Grants Commission Regulations, 2015 (Prevention, prohibition and redressal of sexual harassment of women employees and students in higher educational institutions), the University has constituted the Internal Complaint Committee (ICC).
	• Establishment of Committee for SC/ ST	There is a SC/ST/OBC Cell in Tripura University which comprises with two Liaison Officers (one for SC/ST and other for OBC) and other members.
	Internal Quality Assurance Cell	Yes, Internal Quality Assurance Cell exists in Tripura University to maintain quality standards in teaching, learning and evaluation in the University.
6.	Programmes	
	Name of Programmes approved by AICTE	M.Tech in Computer Science & Engineering, M.Tech in Electrical Engineering, Master in Computer Application.
	Name of Programmes Accredited by AICTE	Nil
	• Status of Accreditation of the Courses	N/A
	 Total number of Courses 	N/A
	 No. of Courses for which applied for Accreditation 	N/A
	 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 	N/A
	• For each Programme the following details are to be given:	
	✤ Name	Engineering and Technology
	 Number of seats 	MCA: 45+5, CSE: 15+2, EE: 18+2

 Duration 	M.Tech in Computer Sc. & Engineering: 2 Years
	M.Tech in Electrical Engineering: 2 Years
	Master in Computer Application: 3 Years
 Cut off marks/rank of admission during 	Nil
the last three years	
✤ Fee	IT(MCA): 19,750/-
	M.TECH(CSE): 28,150/-
	M.TECH(EE): 28,150/-
 Placement Facilities 	Centralized Facility
 Campus placement in last three years 	CSE: Nil
with minimum salary, maximum salary	IT: 2 (Min Salary: 1.5 Lakh/Annum and Max: 4 Lakh/Annum),
and average salary	EE: Nil
• Name and duration of programme(s) having	Nil
Twinning and Collaboration with Foreign	
University(s) and being run in the same	
Campus along with status of their AICTE	Nil
approval. If there is Foreign Collaboration,	
give the following details:	
Details of the Foreign University	
 Name of the University 	N/A
✤ Address	N/A
✤ Website	N/A
✤ Accreditation status of the University in	N/A
its Home Country	
 Ranking of the University in the Home 	N/A
Country	
✤ Whether the degree offered is equivalent	N/A
to an Indian Degree? If yes, the name of	
the agency which has approved	
equivalence. If no, implications for	
students in terms of pursuit of higher	
studies in India and abroad and job both	
within and outside the country	
 Nature of Collaboration 	N/A

	 Conditions of Collaboration 	N/A
	 Complete details of payment a student 	N/A
	has to make to get the full benefit of	
	Collaboration	N/A
	• For each Programme Collaborated provide the following:	N/A
	 Programme Focus 	N/A
	 Number of seats 	N/A
	 Admission Procedure 	N/A
	✤ Fee	N/A
	 Placement Facility 	N/A
	 Placement Records for last three years with minimum salary, maximum salary and average salary 	N/A
	• Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval	N/A
7.	Faculty	
	• Branch wise list Faculty members:	
	 Permanent Faculty 	CSE:
		1) Dr. Mrinal Kanti Bhowmik, Assistant Professor.
		2) Dr. Abhishek Majumder, Assistant Professor.
		MCA:
		1) Dr.Swanirbhar Majumder, Associate Professor
		2) Mr.ShibenduDebbarma, AssistantProfessor(on lien)
		3) Dr. Abhishek Das, Assistant Professor(on lien)
		4) Dr. Alak Roy, Assistant Professor
		5) Mr. Jayanta Pal, Assistant Professor.
		EE:
		1) Smt. Sangita Das Biswas, Assistant Professor.
		2) Dr. Champa Nandi, Assistant Professor.
	✤ Adjunct Faculty	Nil

	 Permanent Faculty: Student Ratio 	CSE: 1:15 MCA-1:4 EE-1:20	
Γ	• Number of Faculty employed and left during	MCA:01	
	the last three years	EE: Nil	
		CSE:Nil	
	Profile of Vice Chancellor/ Director/ Principal/ Faculty		
	(For each Faculty give a page covering with Passport size photograph)		
		Prof. Mahesh Kumar Singh, Vice Chancellor	
F	Name	Prof. Mahesh Kumar Singh	-
	• Date of Birth	<mark>02.02.1956</mark>	
	• Unique id		BRI
	Education Qualifications	Ph.D	
	Work Experience	31	
	✤ Teaching	31	
	✤ Research	31	
	✤ Industry	0	
Ē	♦ others		
	Area of Specialization	Synthetic Inorganic Chemistry, Environmental Science	
	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Inorganic Chemistry	
	Research guidance	06	
	 No. of papers published in National/ International Journals/ Conferences 	55	
-	✤ Master	100	
	✤ Ph.D.	06	
Γ	Projects Carried out		
F	• Patents		

	Technology Transfer	
--	---------------------	--

Research Publications	 Synthesis and structural characterization of mixed ligand Complexes of nickel(II) with 1,1-dicyanoethylene-2,2-dithiolate and some nitrogen donors. M.K.Singh, A.Das & B. Paul Transition Metal Chemistry, Volume 30, Number 6, September 2005, Pages 655- 660.
	 Synthesis and Crystal Structure of [Mn2(H2Sal)2(Hsal)2)H2O)4] : First Example of Reductive Synthesis of Binuclear Manganese(I) Salicylate Complex. Ram A.Lal, Aka Lemtur, Sanjesh Choudhury, Mithun Chakrabarty, Debjani Basumatary, Maheh K. Singh, Samhita Bhaumik, Arjun K. De and Arvind Kumar Transition Metal Chemistry, Volume 31, Number 4, May 2006, Pages 423-428.
	 3. Synthesis, characterization and crystal structure of manganese(IV) complexes derived from Salicylic acid. Ram A. Lal, Samhita Bhaumik, Aka Lemtur, Mahesh K. Singh, Debjani Basumatary, Sanjesh Choudhury, Arjun K. De and Arvind Kumar Inorganica Chimica Acta, Volume 359, Issue 10, 1 July 2006, Pages 3105-3110.
	 Synthesis and characterization of manganese(IV) complexes with tris(hydroxyl- methyl)-N-(2-oxo- 1-naphthylideneamino)methane Schiff base. M. K. Singh, S. Bhaumik and R.A. Lal J. Indian Chem. Soc., Volume 83, November 2006, pages 1080- 1086.
	 Synthesis and characterization of tris[N-(2-oxo-1- naphthylidene)glycinato]manganese(III) and its reaction products with oxygen, nitrogen and/or sulphur donors. M.K.Singh, S. Bhaumik and R.A. Lal J. Indian Chem. Soc., Volume 84, May 2007, pages 418-426.
	 Synthesis and structural characterization of mixed ligand complexes of nickel(II) with 1-cyano-1-carboethoxyethylene-2,2-dithiolate and some nitrogen donors. M.K.Singh, A.Das & B. Paul Transition Metal Chemistry, Volume 32, Number 6, September 2007, Pages 732-736
	 Synthesis and characterization of mixed ligand complexes of zinc and cadmium ions with some nitrogen and sulphur donors. M.K.Singh, A.Das, R. Laskar & B. Paul J. Indian Chem. Soc., Volume 85, May 2008, pages 485-490.
	 Synthesis and characterization of manganese(IV) and ruthenium(III) complexes derived from bis(2-hydroxy-1-napthaldehyde)oxaloyldihydrazone. M.K. Singh, N.K. Kar and R.A. Lal J. Coord. Chem., Volume 61 (19), 2008, pages 3158-3171.
	 Synthesis and structural characterization of manganese(III,IV) and ruthenium(III) complexes from 2- hydroxy-1-naphthaldehydebenzoylhydrazone M.K. Singh, N.K. Kar and R.A. Lal J. Coord. Chem., Volume 62 (10), 2009, pages 1677-1689.
	10. Synthesis and characterization of mixed ligand complexes of Co(II) with some nitrogen and sulfur donors M.K. Singh, Arijit Das and Bijaya Paul J. Coord. Chem., Volume 62 (16), 2009, pages 2745-2754.
	 Synthesis and spectral studies on heterobimetallic complexes of manganese and ruthenium derived from N-(2-hydroxynaphthalen-1-yl)methylenebenzoylhydrazide. M.K. Singh, N.K. Kar , R.A. Lal and M. Asthana J. Coord. Chem., Volume 62 (17), 2009, pages 2893-2902.
	12 Suppose and characterization of mixed ligand complexes of zinc and cadmium ions

12. Synthesis and characterization of mixed ligand complexes of zinc and cadmium ions

	• No. of Books published with details	0
	- No. or books published with details	
1		

Prc	ofile of Dr. Abhishek Majumder, Assistant Professor
Name	Dr. Abhishek Majumder
• Date of Birth	24.12.1982
• Unique id	1~ 252 286 819 9
Education Qualifications	BE, MTech, PhD
Work Experience	
✤ Teaching	9 Years
✤ Research	9 Years
 Industry 	Nil
✤ others	Nil
Area of Specialization	Wireless network, IoT
• Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Mobile Computing, Network Security and Cryptography, Distributed Computing, System, Computer Architecture, Software Engineering
Research guidance	
 No. of papers published in National/ International Journals/ Conferences 	32
✤ Master	20
✤ Ph.D.	Nil
Projects Carried out	01 (funded by MeitY)
• Patents	Nil
Technology Transfer	Nil
Research Publications	40
• No. of Books published with details	Nil

Pro	file of Dr. Mrinal kanti Bhowmik, Assistant Professor
Name	Dr. Mrinal Kanti Bhowmik
• Date of Birth	24th August, 1980
• Unique id	1- 252 286 819 9
Education Qualifications	B.Tech(CSE), M.Tech(CSE), Ph.D (Engg)
Work Experience	
✤ Teaching	9+
✤ Research	9+
✤ Industry	Nil
✤ others	Nil
Area of Specialization	Image Processing, Bio Medical Image Processing, Computer Vision and Video Surveilland Biometrics and Face Recognition.
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Image Processing, Pattern Recognition, Design & Analysis of Algorithm, Data Structure & Programming Language, Language Translator, Big data and data science.
Research guidance	
 No. of papers published in National/ International Journals/ Conferences 	97
✤ Master	40
✤ Ph.D.	7
Projects Carried out	Completed Projects:5 Ongoing Projects:2
Patents	Nil
Technology Transfer	
Research Publications	127

• No. of Books published with details	Nil
	Profile of Dr. Swanirbhar Majumder
Name	Dr. Swanirbhar Majumder
Date of Birth	21/02/1982
Unique id	1-3632612075
Education Qualifications	PhD (Jadavpur University), M.Tech (University of Calcutta), B.Tech (North Eastern Hill University)
Work Experience	
✤ Teaching	13 years
✤ Research	13 years (overlapping above)
✤ Industry	Nil
♦ others	Nil
Area of Specialization	Signal and Image Processing
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Artificial Intelligence, Digital Signal Processing, Image Processing, Research Methodology
Research guidance	
 No. of papers published in National/ International Journals/ Conferences 	International Journals: 12, National Journals: Nil International Conferences: 42 National Conferences: 15
	Book Chapters: 8
Master	15
◆ Ph.D.	2
 Projects Carried out Patents	01 Nil

Technology Transfer	Nil
Research Publications	87
• No. of Books published with details	2
	Profile of Mr. Alak Roy
Name	Dr. Alak Roy
Date of Birth	01/05/1986
Unique id	1-2523072352
Education Qualifications	PhD in CSE (Tezpur University)
	M.Tech in IT (Tezpur University)
	B.Tech in CSE (NERIST)
Work Experience	
 Teaching 	10 years
✤ Research	10 years (overlapping above)
✤ Industry	Nil
✤ others	Nil
Area of Specialization	Wireless Sensor Networks
Courses taught at Diploma/ Post Diploma/	Wireless Ad-Hoc and Sensor Networks, Mobile Communication, Data Communication,
Under Graduate/ Post Graduate/ Post	Computer Networks, Database Management System, C-Programming, Software Engineering
Graduate Diploma Level	Computer Organizations, Computer Architecture, Operating Systems, Microprocessors.
Research guidance	
 No. of papers published in National/ 	International Journals 7
International Journals/ Conferences	National Journals Nil
	International Conferences: 6
	National Conferences: 1
	Book Chapters: 3
✤ Master	11

✤ Ph.D.	NA
Projects Carried out	01
Patents	Nil
Technology Transfer	Nil
Research Publications	17
• No. of Books published with details	Nil
	Profile of Mr. Jayanta Pal
Name	Mr. Jayanta Pal
• Date of Birth	22/11/1986
Unique id	1-2966991213
Education Qualifications	PhD (NIT Agartala)-Pursuing
	M.Tech (Tripura University)
	B.Tech (WBUT)
Work Experience	
✤ Teaching	6 years
✤ Research	5 years (overlapping above)
 Industry 	Nil
✤ others	1 year
Area of Specialization	Quantum dot Cellular Automata
• Courses taught at Diploma/ Post Diploma/	Data Structure, Object Oriented Programming, Compiler Design, Automata, DBMS, DCLI
Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Structure, Object Oriented Programming, Compiler Design, Automata, DBMS, DCLD
Research guidance	

✤ No. of papers published in National/	International Journals 1	
International Journals/ Conferences	National Journals Nil	
	International Conferences: 3	
	National Conferences: 1	
	Book Chapters: 1	
✤ Master	6	
✤ Ph.D.	NA	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	5	
• No. of Books published with details	Nil	
	Profile of Mr. SumantaSaha	
Name	Mr. SumantaSaha	
Date of Birth	16/01/1982	
Unique id	1-2524310838	
Education Qualifications	PhD (Tripura University)- Pursuing	State La
	M.Tech (Computer Science)	No. No.
	MCA	ANTIN P
Work Experience		
✤ Teaching	11 years 06 months	
✤ Research	06 years (overlapping above)	
✤ Industry	Nil	
✤ others	Nil	
Area of Specialization	Face Recognition and Image Processing	

Courses taught at Diploma/ Post Di Under Graduate/ Post Graduate/ Po Graduate Diploma Level		eration Research, Operating System, DBMS,
Research guidance		
 No. of papers published in National 	onal/ International Journals 3	
International Journals/ Confere	nces National Journals 1	
	International Conferences: 2	
	National Conferences: 1	
	Book Chapters: NIL	
✤ Master	10	
↔ Ph.D.	NA	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	4	
• No. of Books published with details	Nil	
	Profile of Mr. Swarup Nandi	
Name	Mr. Swarup Nandi	
• Date of Birth	22/12/1972	
Unique id	1-2524363223	
Education Qualifications	PhD (Tripura University) Pursuing	
	M.Tech (CSE)	
	B.E.(ECE)	- + / · + /
Work Experience		
✤ Teaching	15 years	
✤ Research	04 years	

✤ Industry	02 years
✤ others	Nil
Area of Specialization	Digital Electronics, Web Design, IoT and Biometrics
Courses taught at Diploma/ Post Diplom Under Graduate/ Post Graduate/ Post Graduate Diploma Level	a/ Fundamentals of Computers, Analog and digital Electronics, Microprocessor and microcontroller, Computer Architecture, Computer Network, Computer Graphics, Web Technology
Research guidance	
 No. of papers published in National/ International Journals/ Conferences 	International Conferences: 01 National Conferences: 05
✤ Master	Nil
✤ Ph.D.	NA
Projects Carried out	Nil
• Patents	Nil
Technology Transfer	Nil
Research Publications	1
• No. of Books published with details	Nil
Profile of Mrs. Sangita Das Biswas	

• • •	 of Birth: 02/02/1977 Unique id:1-2522868193 Education Qualifications: M.Tech. in Electrical Engineering Work Experience Teaching:15 Years 04 months Research (PG): 13 Years Industry: Nil Others: 1 Year Apprenticeship Training Area of Specialization: Power System, Smart Grid Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate / Post Graduate Diploma Level: Modern Power System Operation and Control, Smart Grid, Power Electronics Application in Power System, Basic Computer
	Skill-I, Basic Computer Skill-II, Power System Simulation Laboratory, Control System Laboratory etc.
•	Research guidance
*	No. of papers published in National/International Journals/ Conferences: 10
*	Master: 19 Projects Completed and 02 continuing
*	Ph.D: Nil
	Projects Carried out: Nil Patents: Nil
	Technology Transfer: Nil
	Research Publications: 10
•	No. of Books published with details: Nil
	Profile of Dr. Champa Nandi

• Date of Birth: 20/08/1982	
• Unique id: 1-2522654293	
Education Qualifications: Ph.D	
Work Experience:	
 Teaching: 12 Years 	
 Research: 12 Years 	
 Industry: Nil 	
 Others: 1 Year Apprenticeship Training 	
• Area of Specialization: Controller Design,	
• Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level:	
In PG-Power Electronics Converters, Sensor and Systems, Digital Control System	
In Ph.D: Research Methodology-II, Grid Integration of renewable energy.	
• Research guidance	
 No. of papers published in National/International Journals/ Conferences: 30 	
 Master:20 projects completed and 2 running Ph. D:2 running 	
Ph. D:2 projects Projects Carried out:1	
• Patents: Nil	
Technology Transfer: Nil	
• Research Publications:30	
• No. of Books published with details:Nil	
Profile of Mrs. Gagari Deb	

		raining alysis / Under Graduate/ Post Graduate/ Post Graduate Diploma Level: , Renewable Energy Sources and Power Generation. Power Electronics Application in Power
9.	Fee	
	• Details of fee, as approved by State Fee Committee, for the Institution	N/A
	• Time schedule for payment of fee for the entire programme	1 Month
	• No. of Fee waivers granted with amount and name of students	CSE:1 No. of Fee waiver granted for a PWD Student.Name of the Student:Subhra Deb.Session: 2016-17Amount: 11,950/~
	• Number of scholarship offered by the Institution, duration and amount	Nil

	• Criteria for fee waivers/scholarship	Fee waiver is granted only for PWD Students.
	• Estimated cost of Boarding and Lodging in Hostels	4400/- per semester
10.	Admission	
	• Number of seats sanctioned with the year of approval	CSE:18(2018-19), 15(2019-2020) IT: 60(2018-19), 45(2019-2020) EE:24(2017-18), 24(2018-19), 18(2019-2020)
	• Number of Students admitted under various categories each year in the last three years	<u>CSE:</u> 2016-17:17, 2017-18:13, 2018-19:18 <u>IT:</u> 2016-17: 5 (SC-0; ST-0; OBC-1; UR-4) 2017-18: 13 (SC-2; ST-2; OBC-6; UR-3) 2018-19:7 (SC-3; ST-0; OBC-3; UR-1) <u>EE:</u> 2017-18: 25, 2018-19: 25, 2019-2020: 19
	• Number of applications received during last two years for admission under Management Quota and number admitted	Nil
11.	Admission Procedure	
	• Mention the admission test being followed, name and address of the Test Agency and its URL(website)	Tripura University conducts its own admission test named Tripura University Entrance Test (TUET) Admission link
	• Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)	Nil
	• Calendar for admission against Management/vacant seats:	
	 Last date of request for applications 	10 th June , 2019 for the academic session 2019-20
	 Last date of submission of applications 	23 rd June, 2019 for the academic session 2019-20
	 Dates for announcing final results 	10 th July, 2019 for the academic session 2019-20

	 Release of admission list (main list and waiting list shall be announced on the same day) 	Annaxure-I
	 Date for acceptance by the candidate (time given shall in no case be less than 15 days) 	Notified in the Website
	 Last date for closing of admission 	Notified in the Website
	 Starting of the Academic session 	29th July, 2019
	 The waiting list shall be activated only on the expiry of date of main list 	To be Notified in the Website
	 The policy of refund of the fee, in case of withdrawal, shall be clearly notified 	In case of any withdrawal, the refund amount will only be given before commencement of classes.
12.	Criteria and Weightages for Admission	

• Describe each criterian with its respective	Criterion
weightages i.e. Admission Test, marks in	MCA Programme:
qualifying examination etc.	Bachelor's degree in Computer Applications (BCA)/Computer Science/Information
	Technology
	OR
	B.Sc./ B.Com. (Hons/Pass) examination in any subjects
	OR
	Appeared /Appearing in final examination on the above subjects in 2019.
	M.Tech in CSE Programme:
	B.E. / B.Tech in Computer Science and Engineering / IT/ Electronics and Telecommunication
	from any AICTE or university approved institute.
	OR
	Master of Computer Application from any AICTE or University approved Institute and passed
	in Mathematics in H.S. level followed by BCA/Physical Science background during under
	graduation level.
	OR
	M.Sc. in Computer Science from recognised university / institute
	M.Tech in EE Programme:
	B.E./B.Tech in Electrical Engineering/ Electronics and Communication Engineering /
	Electronics and Telecommunication Engineering/ or Instrumentation Engineering.
	OR
	Appeared/ Appearing in final examination of B.E./B.Tech - 2019 in Electrical Engineering /
	Electronics and Communication Engineering / Electronics and Telecommunication
	Engineering/ or Instrumentation.
	Weightages i.e. Admission test, marks in qualifying examination
	Admission will strictly be on the basis of merit list of TUET (Tripura University Entrance
	Test)- 2019 andGovt. of India reservation policy.
• Mention the minimum level of acceptance, if	Bachelor's degree with Passed in Mathematics in HS (+2) level.
any	

	· Montion the out offlowed of noncontractory	Nil
	• Mention the cut-off levels of percentage and	1111
	percentile score of the candidates in the	
	admission test for the last three years	
	 Display marks scored in Test etc. and in 	Annexure -II
	aggregate for all candidates who were admitted	
13.	List of Applicants	
	• List of candidate whose applications have been	M.TechCSE and EE with MCA of Dept of IT (2019-20): Annexure-III
	received along with percentile/percentage score	
	for each of the qualifying examination in	
	separate categories for open seats. List of	
	candidate who have applied along with	
	percentage and percentile score for Management	
	quota seats	
14.	Results of Admission Under Management	Nil
	seats/Vacant seats	
	Composition of selection team for admission	N/A
	under Management Quota with the brief profile	
	of members (This information be made available	
	in the public domain after the admission process	
	is over)	
	Score of the individual candidate admitted	N/A
	arranged in order or merit	
	5	N/A
	• List of candidate who have been offered	N/A
	admission	
	• Waiting list of the candidate in order of merit	N/A
	to be operative from the last date of joining of the	
	first list candidate	
	• List of the candidate who joined within the	Annexure-IV
	date, vacancy position in each category	
	before operation of waiting list	
15.	Information of Infrastructure and Other	
10.	Resources Available	
	Number of Class Rooms and size of each	CSE: Number: 01, Size: 56 Sqm
		<u>EE:</u> Number: 01, Size: 35 Sqm, IT: Number: 02, Size: 110 Sqm

• Number of Tutorial rooms and size of each	CSE: Number: 01, Size: 56 Sqm
	EE:Number: 01, Size: 38 Sqm, IT:Number: 01, Size: 38 Sqm
• Number of Laboratories and size of each	<u>CSE:</u> Number:06, Size:35,75,17,40,34.5,36
	EE:Number:04, Size:40,75, 24, 55IT:Number:04, Size:40,75, 24, 55
• Number of Drawing Halls with capacity of each	Nil
• Number of Computer Centres with capacity of each	05 Nos of Computer Centre with 20 PC Each
• Central Examination Facility, Number of rooms and capacity of each	Nil
• Barrier Free Built Environment for disabled and elderly persons	Yes
Occupancy Certificate	Yes
• Fire and Safety Certificate	No
Hostel Facilities	Yes
• Library	Yes
 Number of Library books/ Titles/ Journals available (program-wise) 	As on February, 2019 for Engineering and Technology library books: Titles: 3694 Volumes: 10252 No. of journals published Abroad: 221, No. of Journals published in India: 8

✤ List of online National/ International	1. Better Photography English
Journals subscribed	2. Bulletin of the Allahabad Mathematical Society(+)
	3. Contributions to Indian Sociology
	4. Forbes Asia
	5. Indian Accounting Review
	6. Indian Economic and History Review
	7. Indian Historical Review
	8. Indian Journal of Biochemistry and Biophysics
	9. Indian Journal of Chemical Technology
	10. Indian Journal of Chemical section A
	11. Indian Journal of Chemical section B
	12. Calcutta Statistical Association Bulletin
	13. Indian Journal of Engineering and Material Science
	14. Indian Journal of Mathematics
	15. Indian Journal of Experimental Biology
	16. Indian Journal of Gender Studies
	17. Indian Journal of Heterocycle Chemistry
	18. Indian Journal of History of Sciences
	19. Indian Journal of Natural Products and Resourse
	20. Journal of know ledge and Communication Management
	21. Indian Journal of Pure and Applied Mathematics
	22. Journal of the Indian Anthropology Scocity(*)
	23. Medieval History Journal
	24. PEARL-A Journal of Library and Information Science
	25. Proceedings of the Indian National Science Academy
	26. Scientific American
	27. STM: Journal of Polymer and Composites
	28. Studies in History
	29. The Library Herald
	30. Tropical Ecology
	31. Calcutta Mathematical Society
	32. Far East Journal of Mathematical Sciences
 E- Library facilities 	Given in Tripura University Central Library

Laboratory and Workshop	
ů i	

 List of Major Equipment/Facilities in 	IT:
each Laboratory/ Workshop	Workstation: 02;
	Desktop Computer: 46;
	Microprocessor kit: 60;
	Network kit: 01 Set.
	CSE:
	 5 NIKON D5100 VR KIT Cameras with accessories with Simplex Flash Radio Trigger, ML-3 (Infrared Multitrigger), Tripod (Camera Stand). 1 Rack max 4U Server (HP/DL580) with 2.13GHz Intel Xeon Quad Core processor.
	 1 Dell Studio XPS 1640 Laptop, with 2.40GHz 789 MHz Intel Core 2 Duo processor with 4GB physical memory.
	• 3 HP Compac desktop computers with 2.80GHz, 3.00GHz, 2.66GHz Core 2 Duo processors and 2GB, 2GB, 1GB physical memory respectively.
	• Online UPS, 3.0 KVA.
	RTG005-USB connected FPGA and Power PC Image Processing System.
	• Sony Make Camera Link Camera, Monochrome, universal power supply with 4mm Mega Pixel Lens, Mini 26 pin camera link connector.
	• HP Laser Jet M1522nf Printer cum Scanner cum Copier cum Fax.
	• HP Laser Jet Printer P1008.
	T650sc Infrared Thermal Camera.
	• APC 6KVA online UPS
	• FLIR E60 Thermo-vision camera with Digital camera flash, built in laser with software and tri-pod mounted.
	 Dell Precision Tower 5810 workstation.
	 Online UPS, 3.0 KVA.
	 Samsung xpress M2876ND all in one laser printer.
	EE:
	Electricity Lab Trainer, Model No. NV6000, Make : NVIS
	• Power Electronic Lab , Model No.ST2712, Make : SCIENTECH
	• SCR Triggering Circuit, Model No. ST2702, Make : SCIENTECH
	• Solar Energy Trainer, Model No.NV6008, Make : NVIS
	Wind Energy Trainer, Model No. NV6008, Make: NVIS
	• Temperature Transducer Trainer ,Model No.ST2302,Make :SCIENTECH
	• LVDT Trainer, Model No.ST2303, Make: SCIENTECH
	• Strain Gauge Trainer, Model No ST2304, Make: SCIENTECH.
	 Control System Lab, Model No. NV3000, Make: NVIS
	 Inverter Trainer, Model No. NV6001, Make: NVIS
	 Single phase Energy, MeterTrainer, Model No. NV7025, Make: NVIS
	Heart Rate Monitor Cum ECG Trainer Model No. ST2351, Make: SCIENTECH.
	• 12 Lead ECG Simulator ECG Simulator Compatible with ECG Trainer,

	Model No. ST2352A,Make: SCIENTECH.
	• Water Level Control by PLC, Model No. ST2421, Make: SCIENTECH.
	Transmission Line ABCD Parameter
	Static Excitation Control of Alternator
	Transmission Line Simulator
	• Static Var Controller (Including Transmission Line And with Micro Processor unit)
	• 3 Phase Induction Motor With DC Motor.
	Special 1 KVA Transformer
	• DC Motor with 3 Phase Alternator
	• Slip ring Induction Motor.
	• 3 Phase Induction Motor with 3 phase Alternator.
	• Soft ware Lab view VER 7.1
	• PSCAD/EMTDC Educational Ver 4.0(10 Users)
	• ETAP Software, version 5.3
	Hard Disk(ITB USB)
	Amplifier with Speaker
	Wireless Microphone
 List of Experimental Setup in each Laboratory/ Workshop 	Nil
Computing Facilities	
 Internet Bandwidth 	1 Gbps
 Number and configuration of System 	100, i3, i5, i7
 Total number of system connected by 	100
LAN	
 Total number of system connected by WAN 	100

 Major software packages available 	CSE& IT Cloud Simulator, iFog simulator, Eclipse, Anaconda (Python Packages), GNUPlot, Latex Software, One Simulator, Cooja Simulator, Network Simulator (NS-2),Network Simulator (NS- 3), Android Studio, Spyder (Python Editor), Libre Office Impress, Oracle VM Virtual Box, OpenCV – Computer Vision Library in C++, Mozilla Thunderbird – Email, news, RSS, and chat client, Apache Axis2, Chromium ,Scilab, Green Cloud Simulator (Networking), Labview , PSCAD, iThenticate. EE: ETAP, PSCAD, LabView
 Special purpose facilities available 	Nil
Innovation Cell	Yes
Social Media Cell	Yes
• Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	No
• List of facilities available	
✤ Games and Sports Facilities	Yes
 Extra-Curricular Activities 	Yes
 Soft Skill Development Facilities 	Yes
Teaching Learning Process	
 Curricula and syllabus for each of the programmes as approved by the University 	Yes
 Academic Calendar of the University 	Yes
 Academic Time Table with the name of the Faculty members handling the Course 	No
 Teaching Load of each Faculty 	No
 Internal Continuous Evaluation System and place 	No
 Student's assessment of Faculty, System in place 	No
• For each Post Graduate Courses give the following:	

	 Title of the Course 	M.Tech in Computer Science & Engineering,
		M.Tech in Electrical Engineering,
		Master in Computer Application.
	 Curricula and Syllabi 	Available in Tripura University Website
	 Laboratory facilities exclusive to the Post Graduate Course 	
	Special Purpose	
	 Software, all design tools in case 	Yes
	 Academic Calendar and frame work 	Yes
16.	Enrollment of students in the last 3 years	M.Tech in Computer Science & Engineering-48
		M.Tech in Electrical Engineering- 69
		Master in Computer Application- 15
17.	List of Research Projects/ Consultancy Works	

Number of Projects carried out, funding	CSE: 6 No.s(Completed), 2 No.s (Ongoing)
agency, Grant received	Completed Projects
	 DEVELOPMENT OF TECHNIQUES FOR HUMAN FACE BASED ONLINE AUTHENTICATION SYSTEM, PHASE – 1, Sponsored By: Department of Electronics and Information Technology, Ministry of Communications & Information Technology, New Delhi, Government of India, Grant No: 12(14)/2008/ESD, Dated: 27.01.2009,Amount of grant: Rs. 32 Lakhs. DEVELOPMENT OF THERMOGRAPHY INFRASTRUCTURE FACILITY FOR SECURITY &
	 DEVELOPMENT OF THERMOORAPHT INFRASTRUCTORE FACILITY FOR SECORTT & NAVIGATION SYSTEM, Sponsored By:Society for Applied Microwave Electronics Engineering and Research (SAMEER), IIT Bombay Campus, Powai, Mumbai – 400076.Grant No: SMR/PD(R)/NER/2012-13/Thermography, Dated: 22nd March 2011.Amount of grant: Rs. 11.48 Lakhs.
	3) CREATION OF A VISUAL FACE DATABASE OF NORTH-EASTERN PEOPLE & IMPLEMENTATION OF TECHNIQUES FOR FACE IDENTIFICATION, Sponsored By: Department of Electronics and Information Technology, Ministry of Communications & Information Technology, New Delhi, Government of India.Grant No: 12(2)/2011-ESD, Dated: 29.03. 2011,Amount of grant: Rs. 50.40 Lakhs.
	 4) DESIGN AND DEVELOPMENT OF TECHNIQUES FOR PAIN MANAGEMENT AND BREAST CANCER DETECTION USING INFRARED IMAGING, in Collaboration with Regional Cancer Center (RCC) & Physical Medicine and Rehabilitation (PMR) Department, Agartala Government Medical College (AGMC) & Gobind Ballav Pant (GBP) Hospital of Tripura and Jadavpur University, Kolkata-700032, India.Sponsored By: Department of Biotechnology (DBT), Twining Project, Govt. of India.Grant No:BT/533/NE/TBP/2013, Dated:03.03.2014. Amount of grant: Rs. 64.28 Lakhs.Tripura University: Rs. 50.73 Lakhs, Jadavpur University: Rs. 13.55 Lakhs.
	5) COMPUTER AIDED DETECTION OF CANCER CELLS IN EARLY STAGE BREAST CANCER in Collaboration with Department of Life Sciences, New York Institute of Technology, 1855 Broadway, New York, NY 10023, USA, Sponsored By: NYIT's Institutional Support for Research and Creativity (ISRC) Grant Amount of grant:\$4,914.
	6) Development Of An Intra-Domain Mobility Management Scheme For Single Gateway Wireless Mesh Network To Handle Highly Mobile Mesh Clients,Sponsored By: Ministry of Electronics and Information Technology, New Delhi, Government of India.Grant No: 14(8)/2014-CC&BT, Dated: 03.09.2015. Amount of grant: Rs. 14.074 Lakhs
	Ongoing Projects 1) ANALYSIS OF MEDICAL INFRARED IMAGES ON OCCURRENCE OF INFLAMMATORY DISEASE PATTERNS TOWARDS ABNORMALITY DETECTION/ PREDICTION AND SEVERITY ASSESSMENT IN HUMAN BODY,Sponsored By: Indian Council of Social Science Research (ICMR),Government of India,Grant No:5/7/1516/2016-RCH, Dated: 20 th June, 2017,Amount of grant: Rs. 11.06 Lakhs.

	• Publications (if any) out of research in last	 2) DEVELOPMENT OF OBJECT DETECTION TECHNIQUES FROM DEGRADED COMPLEX VIDEO SEQUENCES DUE TO DYNAMIC VARIATION OF SCENES BY DIFFERENT ATMOSPHERIC CONDITIONS FOR SECURITY & SURVEILLANCEin Collaboration withJadavpur University, Kolkata-700032, India,Sponsored By: Defence Research and Development Organisation (DRDO), New Delhi,Amount of grant: Rs. 64.77 Lakh(Tripura University: Rs. 46.58 Lakhs,Jadavpur University: Rs. 18.19 Lakhs). Yes
	three years out of masters projects	
	• Industry Linkage	Yes
	MoUs with Industries (minimum 3)	Yes Available.
18.	LoA and subsequent EoA till the current Academic Year	Yes
19.	Accounted audited statement for the last three years	Yes
20.	Best Practices adopted, if any	

<u>Annexure –I</u>

• <u>Release of admission list (main list and waiting list shall be announced on the same day)</u>

Provisional admission main list of EE Department was submitted on 25th July, 2019.

List is as follows:

S1.	Name of the candidate	Gender	Category	PWD	AIN No
No.					
1	DEBARATI DAM	FEMALE	UR	No	R19MEE0003
2	SUNITA DEY	FEMALE	UR	No	R19MEE0015
3	PHILIPS DEBBARMA	MALE	ST	No	R19MEE0021
4	TRISHA DATTA	FEMALE	UR	No	R19MEE0018
5	BENJAMIN DEBBARMA	MALE	ST	No	R19MEE0031
6	KUHELIKA SAHA	FEMALE	UR	No	R19MEE0008
7	SUBHANKAR SARKAR	MALE	SC	No	R19MEE0009
8	ANIMESH DEBBARMA	MALE	ST	No	R19MEE0012
9	INJAMAMUL KHAN	MALE	UR	No	R19MEE0026
10	CHIRASRITA SARKAR	FEMALE	SC	No	R19MEE0014
11	CHIRANJIT BISWAS	MALE	SC	No	R19MEE0010
12	SAGAR DEBBARMA	MALE	ST	No	R19MEE0011

13	ARINDAM CHOWDHURY	MALE	OBC Central k Non creamy	No	R19MEE0027
14	ANUKUL SAHA	MALE	UR	No	R19MEE0022
15	ANUMITA SEN	FEMALE	UR	No	R19MEE0030
16	PRATIM KUMAR MONDAL	MALE	OBC Central & Non creamy	No	R19MEE0013
17	DEBANJANA CHAKRABORTY	FEMALE	UR	No	R19MEE0004
18	NILUTPAL CHAKRABORTY	MALE	UR	No	R19MEE0032
19	CHIRANJIT DAS	MALE	UR	No	R19MEE0019

There was no waiting list for the academic year 2019-20.

Provisional admission main list of CSE D	epartment was submitted on 25 th July, 2019.

Sl.	Name of the candidate	Gender	Category	PWD	AIN
No.					No
1	SIDHARTHA BHOWMIK	MALE	OBC – Central &	No	R19CSE0014
			Non creamy		
2	INDRANI RAY	FEMALE	OBC – Central &	No	R19CSE0030
			Non creamy		
3	SHIBOPROSAD BHATTACHARJEE	MALE	UR	No	R19CSE0029
4	POUSHALI CHAKRABORTY	FEMALE	UR	No	R19CSE0003
5	SURAVI SAHA	FEMALE	UR	No	R19CSE0012
6	YOGAGIBAN CHAKRABARTI	MALE	UR	No	R19CSE0013
7	SNIGDHA DAS	FEMALE	SC	No	R19CSE0008
8	PAMPA ROY	FEMALE	UR	No	R19CSE0005
9	BISHAL KUMAR DAS	MALE	SC	No	R19CSE0006
10	RUPAK SHARMA	MALE	UR	No	R19CSE0016
11	BITHI DEBNATH	FEMALE	UR	No	R19CSE0007
12	NILARPAN DEY	MALE	UR	No	R19CSE0011
13	KHRISTMA DEBBARMA	FEMALE	ST	No	R19CSE0017
14	HAPESH TRIPURA	MALE	ST	No	R19CSE0018
15	PRIYA DEBBARMA	FEMALE	ST	No	R19CSE0019
16	DEBALINA DAS	FEMALE	UR	No	R19CSE0021
17	NAMRATA SINHA	FEMALE	UR	No	R19CSE0025
18	RANITA DEY	FEMALE	UR	No	R19CSE0026
19	SASWATA SARKAR	MALE	UR	No	R19CSE0020
20	ROHIT KUMAR KASERA	MALE	OBC – Central &	No	R19CSE0015
			Non creamy		
21	SAIHSATI REANG	FEMALE	ST	No	R19CSE0028
22	ARPITA DAS	FEMALE	SC	No	R19CSE0024
23	SUTAPA NATH SHARMA	FEMALE	OBC – Central &	No	R19CSE0031
			Non creamy		
24	BARNALI ROY	FEMALE	UR	No	R19CSE0027
25	MOUSUMI DEBBARMA	FEMALE	ST	No	R19CSE0022
26	SURIYA DEBBARMA	FEMALE	ST	No	R19CSE0023
27	SHREYA ROY	FEMALE	UR	No	R19CSE0032

There was no waiting list for the academic year 2019-20.

Sl. No.	Name of the candidate	Gender	Category	PWD	AIN No
1	VISHAL PAL	MALE	UR	No	R19MCA0003
2	GAURAV DEB	MALE	UR	No	R19MCA0012
3	ARUP SARKAR	MALE	UR	No	R19MCA0004
4	SWARNALI DHAR	FEMALE	UR	No	R19MCA0013
5	DEEPJYOTI DAS	MALE	SC	No	R19MCA0001
6	RUPAK DAS	MALE	SC	No	R19MCA0006
7	RAUSHAN KUMAR	MALE	UR	No	R19MCA0010
8	BAKUL DEBBARMA	MALE	ST	No	R19MCA0007
9	KWTHAR DEBBARMA	MALE	ST	No	R19MCA0002
10	PRASENJIT REANG	MALE	ST	No	R19MCA0008
11	SIMANTA TALUKDAR	MALE	UR	No	R19MCA0011
12	PAYEL CHATTERJEE	FEMALE	UR	No	R19MCA0014
13	SADHAN MANI CHAKMA	MALE	ST	No	R19MCA0015

Provisional admission main list of 3 year MCA course in IT Department was submitted in 2019.

There was no waiting list for the academic year 2019-20.

Annexure-II

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

Students Marks Scored in the TUET, 2019 OF Department of EE:

Sl. No.	Name of the candidate	Gender	Category	PWD	AIN No	Marks
1	DEBARATI DAM	FEMALE	UR	No	R19MEE0003	52
2	SUNITA DEY	FEMALE	UR	No	R19MEE0015	52
3	PHILIPS DEBBARMA	MALE	ST	No	R19MEE0021	52
4	TRISHA DATTA	FEMALE	UR	No	R19MEE0018	50
5	BENJAMIN DEBBARMA	MALE	ST	No	R19MEE0031	44
6	KUHELIKA SAHA	FEMALE	UR	No	R19MEE0008	42
7	SUBHANKAR SARKAR	MALE	SC	No	R19MEE0009	42
8	ANIMESH DEBBARMA	MALE	ST	No	R19MEE0012	42
9	INJAMAMUL KHAN	MALE	UR	No	R19MEE0026	40
10	CHIRASRITA SARKAR	FEMALE	SC	No	R19MEE0014	34
11	CHIRANJIT BISWAS	MALE	SC	No	R19MEE0010	28
12	SAGAR DEBBARMA	MALE	ST	No	R19MEE0011	36
13	ARINDAM CHOWDHURY	MALE	OBC Central k Non creamy	No	R19MEE0027	40
14	ANUKUL SAHA	MALE	UR	No	R19MEE0022	36
15	ANUMITA SEN	FEMALE	UR	No	R19MEE0030	36
16	PRATIM KUMAR MONDAL	MALE	OBC Central & Non creamy	No	R19MEE0013	34
17	DEBANJANA CHAKRABORTY	FEMALE	UR	No	R19MEE0004	30
18	NILUTPAL CHAKRABORTY	MALE	UR	No	R19MEE0032	30
19	CHIRANJIT DAS	MALE	UR	No	R19MEE0019	38

Students Marks Scored in the TUET, 2019 OF Department of CSE:

SI.	Name of the	Gender	Category	PWD	AIN No	Marks
No.	candidate					
1	POUSHALI CHAKRABORTY	FEMALE	UR	No	R19CSE000 3	44
2	SURAVI SAHA	FEMALE	UR	No	R19CSE001 2	38
3	SNIGDHA DAS	FEMALE	SC	No	R19CSE000 8	36
4	BISHAL KUMAR DAS	MALE	SC	No	R19CSE000 6	34
5	RUPAK SHARMA	MALE	UR	No	R19CSE001 6	32
6	BITHI DEBNATH	FEMALE	UR	No	R19CSE000 7	30
7	NILARPAN DEY	MALE	UR	No	R19CSE001 1	30
8	DEBALINA DAS	FEMALE	UR	No	R19CSE002 1	28
9	NAMRATA SINHA	FEMALE	UR	No	R19CSE002 5	28
10	SASWATA SARKAR	MALE	UR	No	R19CSE002 0	26
11	ARPITA DAS	FEMALE	SC	No	R19CSE002 4	22
12	SHREYA ROY	FEMALE	UR	No	R19CSE003 2	32

Students Marks Scored in the TUET, 2019 OF MCA students of Department of IT:

Sl. No.	Name of the candidate	Gender	Category	PWD	AIN No	MARKS
1	VISHAL PAL	MALE	UR	No	R19MCA0003	54
2	GAURAV DEB	MALE	UR	No	R19MCA0012	48
3	ARUP SARKAR	MALE	UR	No	R19MCA0004	44
4	SWARNALI DHAR	FEMALE	UR	No	R19MCA0013	40
5	DEEPJYOTI DAS	MALE	SC	No	R19MCA0001	38
6	RUPAK DAS	MALE	SC	No	R19MCA0006	36

7	RAUSHAN KUMAR	MALE	UR	No	R19MCA0010	34
8	BAKUL DEBBARMA	MALE	ST	No	R19MCA0007	28
9	KWTHAR DEBBARMA	MALE	ST	No	R19MCA0002	26
10	PRASENJIT REANG	MALE	ST	No	R19MCA0008	26
11	SIMANTA TALUKDAR	MALE	UR	No	R19MCA0011	26
12	PAYEL CHATTERJEE	FEMALE	UR	No	R19MCA0014	48
13	SADHAN MANI CHAKMA	MALE	ST	No	R19MCA0015	44

Annexure-III

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

List of Applicant OF Department of EE Given Below:

Sl. No.	Name	Gender	Category	PWD	AIN No.		% of Mark	s/ CGPA	
						Madhyamik	Diploma	Higher Secondary	B.E/ B.Tech.
01.	ANIMESH DEBBARMA	MALE	ST	NO	R19MEE0005	87%		73%	58%
02.	ANUKUL SAHA	MALE	UR	NO	R19MEE0022	56.71%		56.60%	8.77
03.	ARINDAM CHOWDHURY	MALE	OBC	NO	R19MEE0027	78.28%		64%	79.09%
04.	BENJAMIN DEBBARMA	MALE	ST	NO	R19MEE0031	7.8		68.20%	61%
05.	CHIRANJIT BISWAS	MALE	SC	NO	R19MEE0010	63.71%		55.55%	8.02
06.	CHIRANJIT DAS	MALE	EWS	NO	R19MEE0019	75%	81%		6.76
07.	DEBANJANA CHAKRABORTY	FEMALE	UR	NO	R19MEE0004	82%	71.60%		82.62%
08.	DEBARATI DAM	FEMALE	UR	NO	R19MEE0003	9.2	80.70%		8.54
09.	NILUTPAL CHAKRABORTY	MALE	UR	NO	R19MEE0032	77.80%	78%		8.4
10.	PHILIPS DEBBARMA	MALE	ST	NO	R19MEE0006	80%		71%	78.60%
11.	SAGAR DEBBARMA	MALE	ST	NO	R19MEE0011	35%	72%		63%

12.	SUBHANKAR SARKAR	MALE	SC	NO	R19MEE0009	67%	60.80%		6.48
13.	TRISHA DATTA	FEMALE	UR	NO	R19MEE0018	86.57%		76.80%	77.4%
14.	SUNITA DEY	FEMALE	UR	NO	R19MEE0015	71.57%	80.30%		8.79
15.	KUHELIKA SAHA	FEMALE	UR	NO	R19MEE0008	8.4	8.11		9.53
16.	INJAMAMUL KHAN	MALE	UR	NO	R19MEE0026	69.92%	69.62%	46.40%	5.94
17.	CHIRASRITA SARKAR	FEMALE	SC	NO	R19MEE0014	77.57%	74.40%		8.79
18.	ANUMITA SEN	FEMALE	UR	NO	R19MEE0030	79.85%	72.10%		74.50%
19.	PRATIM KUMAR MONDAL	MALE	OBC	NO	R19MEE0013	63.74%		57.40%	67.54%

List of Applicant of Department of CSE Given Below:

Sl. No.	Name	Gender	Category	PWD	AIN No.	% of Marks/ CGPA			
100.						Madhyamik	Diploma	Higher Secondary	B.E/ B.Tech.
1	POUSHALI CHAKRABORTY	FEMALE	UR	No	R19CSE0003	65%	66.60%		70.90%
2	SURAVI SAHA	FEMALE	UR	No	R19CSE0012	71.42%	69.60%		78.40%
3	SNIGDHA DAS	FEMALE	SC	No	R19CSE0008	62.28%	65.50%		64.90%
4	BISHAL KUMAR DAS	MALE	SC	No	R19CSE0006	80.71%		68.80%	6.75 (CGPA)
5	RUPAK SHARMA	MALE	UR	No	R19CSE0016	8.0(CGPA)	65.40%		7.75 (YGPA)
6	BITHI DEBNATH	FEMALE	UR	No	R19CSE0007	71.14%	71.20%		86.80%
7	NILARPAN DEY	MALE	UR	No	R19CSE0011	8.4(CGPA)	65.80%		9.05(YGPA)
8	DEBALINA DAS	FEMALE	UR	No	R19CSE0021	77.57%	64.30%		81.60%
9	NAMRATA SINHA	FEMALE	UR	No	R19CSE0025	8.4(CGPA)		57.23%	7.40(CGPA)
10	SASWATA SARKAR	MALE	UR	No	R19CSE0020	8.0(CGPA)		74.60%	8.15(CGPA)
11	ARPITA DAS	FEMALE	SC	No	R19CSE0024	58.57%	61.30%		72.10%
12	SHREYA ROY	FEMALE	UR	No	R19CSE0032	72.71%	77.30%		9.67 (CGPA)

<u>Annexure-IV</u>

List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

Sl. No.	Session	AIN No	Name of the candidate	Gender	Category
1	2019-20	R19MEE0003	DEBARATI DAM	FEMALE	UR
2	2019-20	R19MEE0015	SUNITA DEY	FEMALE	UR
3	2019-20	R19MEE0021	PHILIPS DEBBARMA	MALE	ST
4	2019-20	R19MEE0018	TRISHA DATTA	FEMALE	UR
5	2019-20	R19MEE0031	BENJAMIN DEBBARMA	MALE	ST
6	2019-20	R19MEE0008	KUHELIKA SAHA	FEMALE	UR
7	2019-20	R19MEE0009	SUBHANKAR SARKAR	MALE	SC
8	2019-20	R19MEE0012	ANIMESH DEBBARMA	MALE	ST
9	2019-20	R19MEE0026	INJAMAMUL KHAN	MALE	UR
10	2019-20	R19MEE0014	CHIRASRITA SARKAR	FEMALE	SC
11	2019-20	R19MEE0010	CHIRANJIT BISWAS	MALE	SC
12	2019-20	R19MEE0011	SAGAR DEBBARMA	MALE	ST
13	2019-20	R19MEE0027	ARINDAM CHOWDHURY	MALE	OBC Central & Non creamy
14	2019-20	R19MEE0022	ANUKUL SAHA	MALE	UR
15	2019-20	R19MEE0030	ANUMITA SEN	FEMALE	UR
16	2019-20	R19MEE0013	PRATIM KUMAR MONDAL	MALE	OBC Central & Non creamy
17	2019-20	R19MEE0004	DEBANJANA CHAKRABORTY	FEMALE	UR
18	2019-20	R19MEE0032	NILUTPAL CHAKRABORTY	MALE	UR
19	2019-20	R19MEE0019	CHIRANJIT DAS	MALE	UR

Candidates of EE:

Candidates of CSE:

SI No.	Session	AIN	Name	Enrollment No.	Gender	Category
1	2019-20	R19CSE0003	Poushali Chakraborty	1906400007	FEMALE	UR
2	2019-20	R19CSE0006	Bishal Kumar Das	1906400004	MALE	SC
3	2019-20	R19CSE0007	Bithi Debnath	1906400001	FEMALE	UR
4	2019-20	R19CSE0008	Snigdha Das Das	1906400002	FEMALE	SC
5	2019-20	R19CSE0011	NILARPAN DEY	1906400010	MALE	UR
6	2019-20	R19CSE0012	SURAVI SAHA	1906400003	FEMALE	UR
7	2019-20	R19CSE0016	RUPAK SHARMA SHARMA	1906400006	MALE	UR
8	2019-20	R19CSE0020	Saswata Sarkar	1906400005	MALE	UR
9	2019-20	R19CSE0021	DEBALINA DAS	1906400011	FEMALE	UR
10	2019-20	R19CSE0024	Arpita Das	1906400009	FEMALE	SC
11	2019-20	R19CSE0025	Namrata Sinha	1906400008	FEMALE	UR
12	2019-20	R19CSE0032	SHREYA ROY		FEMALE	UR

Candidates of MCA in Dept of IT

Sl. No.	Name of the candidate	Gender	Category	PWD	AIN No
1	VISHAL PAL	MALE	UR	No	R19MCA0003
2	ARUP SARKAR	MALE	UR	No	R19MCA0004
3	SWARNALI DHAR	FEMALE	UR	No	R19MCA0013
4	DEEPJYOTI DAS	MALE	SC	No	R19MCA0001
5	RUPAK DAS	MALE	SC	No	R19MCA0006
6	RAUSHAN KUMAR	MALE	UR	No	R19MCA0010
7	SIMANTA TALUKDAR	MALE	UR	No	R19MCA0011
8	PAYEL CHATTERJEE	FEMALE	UR	No	R19MCA0014
9	SADHAN MANI CHAKMA	MALE	ST	No	R19MCA0015