e-Prospectus

2022-23



TRIPURA UNIVERSITY (A CENTRAL UNIVERSITY)

NAAC

Admission to UG/IMD and PG Programmes

www.tripurauniv.ac.in



Welcome to Tripura University

Tripura University, since its inception has been engaged in its pursuit of academic excellence in this remotest and landlocked part of the country. Starting from a modest P.G. Centre of Calcutta University, over the past 33 years, this institution has grown from a State University to a full-fledged Central University in 2007. While offering quality teaching and learning at the Post Graduate level, the University also encourages cutting edge research experiences in different science and technology disciplines. With Memorandum of Understandings with several National and International Institutions and numerous patents to its credit, the alumni of this University are well settled in different nooks and corners of this world. Notwithstanding its marginal location and other communicational disadvantages, this university has always tried to compete with other universities of the country in terms of academic achievement, research and innovation and placement records, which have been well reflected in its NAAC Assessments and NIRF ranking.

The Tripura University Act envisages that the objective of the University shall not be only "to disseminate and advance knowledge by providing instructional and research facilities" in the state in areas of contemporary relevance to the society and the country (with the motto "pursuit of excellence") but also to make special provisions for studies in tribal life and culture and to introduce vocational subjects with a view to provide employment opportunities to the students. The Act specifically enjoins the University to organize specialized diploma, degree and post-graduate courses in certain subjects.

The University has 44 Departments offering 67 programs to students from entire Eastern India as well as Bangladesh. Every Department has state of the art classrooms, laboratories, 24-hours internet connectivity, computer center, library, free Wi-Fi facility across the Campus, playgrounds, open theatre, health center, bank, Cafeteria, post office, food court, hostels, guest house etc. The teaching faculties are dynamic, caring and friendly. Academic & curricular sessions are regularly complemented with sports and other socio-cultural activities like film screening, musical performances, art festivals, debates, intra-University fetes, sports tournaments, walkathons etc. Tripura University offers a vibrant campus life and one of the safest and most secure academic environments in the entire Northeast.

The Campus has a vast scenic landscape with lakes, forests, hillocks and flower and fruit gardens offering a serene and tranquil backdrop. The groves of trees, fragrance of flora, calls of flocks of birds, swarm of butterflies, reptiles etc. ease away the drudgery of academics, thereby relaxing and rejuvenating a student's mind.

This prospectus for the academic year 2022-23 provides necessary admission related information, the courses offered



by the various departments along with corresponding eligibility guidelines and fee structure and a sample admission form. Tripura University wholeheartedly welcomes the young talents to be a part of its family. We build not just successful academicians, researchers, managers, professionals, bankers, but also good human beings.





Tripura University is one of the 54 Central Universities in India which has been established on 2nd July, 2007 under an Act of the Parliament to establish a teaching and affiliating university in the state of Tripura and to provide for matters connected therewith or incidental thereto. This university is the offspring of the world famous Calcutta University. Initially the University was established as a State University on 2nd October, 1987 with the enactment of the Tripura University Act in the Tripura Assembly, in deference to the long cherished aspirations of the people of the state.

Being keen votaries of academics and culture, the erstwhile kings of Tripura had always patronized education in the remote state. Therefore, from 1947 onwards, many colleges were established in the state with affiliation from Calcutta University. In 1976, the University Grants Commission (UGC) formally recognized the Calcutta University Post Graduate Centre (CUPGC) which was housed at College Tilla, Agartala, and it functioned as the highest centre of learning in the state for over a decade.

In 1985, a new campus for the CUPGC was established in a green 75-acre, semi-urban setting on the National Highway at Suryamaninagar (present location of the Tripura University), about 9 kms south of the capital city Agartala with the aim of setting up a full-fledged University. The foundation-stone was laid at Suryamaninagar campus on 18th December, 1985 by Shri Dasaratha Deb, the then Deputy Chief Minister - cum - Education Minister of Tripura.

After its upgradation to a Central University in 2007, Tripura University has developed considerably and efforts were taken to strengthen the infrastructural facilities in the academic arena vis-à-vis the overall development of the University.

There are a large number of colleges affiliated to the university. The number of affiliated Colleges at present is 46 among which there are 27 General Degree Colleges, 17 Professional Colleges, 4 Paramedical and Nursing Colleges and 2 Medical Colleges.

The University at present runs various programs under Science, Arts & Commerce Faculty. A total number of 58 programmes are offered under this University, including Certificate Courses, Under Graduate, Post Graduate Diploma and other Post Graduate Programs. In addition to these, Ph.D. programmes are also offered in 38 subjects.



	COURSES OFFERED, SANC	CTIONED INTAKE & E	LIGIBILITY
		GICAL SCIENCE	
		of Botany <u>(Click to visit)</u>	
Course: M.	Sc. in BOTANY	Duration:2 years	Intake: 27+3 (EWS) = 30
Eligibility	Passed B.Sc. (Hons/Pass) in Botany OR		
	Appeared/ Appearing in final examinat		
		ry & Biodiversity (<u>Click to</u>	
Course: M.	Sc. in FORESTRY & BIODIVERSITY	Duration: 2 years	
Eligibility	Passed 4 years B.Sc. in Forestry or Bach allied discipline.	elor's degree in Science with	Forestry/ Botany/ Zoology or
Lingibility	Appeared / Appearing in final examination		
		nan Physiology (<u>Click to vis</u>	-
Course: M.S	Sc. in HUMAN PHYSIOLOGY	Duration: 2 years	Intake: 32+3 (EWS) = 35
Eligibility	Passed B.Sc. (Hons/ Pass) in Physiology	r (Human)	
Engionity	Appeared/Appearing in final examination of the subjects in B.Sc.		
		licrobiology (<u>Click to visit</u>)	
Course: M.	Sc. in Microbiology	Duration: 2 years	Intake: 27+3 (EWS) = 30
	Any science graduates in the area of Bic (botany, zoology or environmental scient	nces etc.) as their papers wit	
	category and 50% for OBC, SC/ST candi		
Eligibility	Those appearing/appeared for their fin may also apply.		
Course: M	Department of Molecular Bi Sc. in Molecular Biology & Bioinforma		<u>ick to visit</u>) 's Intake: 27+3 (EWS) = 30
Course. Mi		-	
	Any science graduates in the area of Bio	•	
Eligibility	Biotechnology/ Life sciences (Botany, Z with minimum of 55% for General categ OR Appearing/appeared in the final exa 2022.	gory and 50% for OBC, SC/S	Γ candidates as per govt. rules.
Eligibility	with minimum of 55% for General cates OR Appearing/appeared in the final exa 2022.	gory and 50% for OBC, SC/S amination of B.Sc. (Hons/Pas of Zoology (<u>Click to visit</u>)	Γ candidates as per govt. rules.
	with minimum of 55% for General categ OR Appearing/appeared in the final exa 2022. Department of Sc. in Zoology	gory and 50% for OBC, SC/S amination of B.Sc. (Hons/Pas	Γ candidates as per govt. rules.
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	with minimum of 55% for General cates OR Appearing/appeared in the final exa 2022. Department of Sc. in Zoology Passed B.Sc. (Hons./Pass) in Zoology	gory and 50% for OBC, SC/S ^r amination of B.Sc. (Hons/Pas of <mark>Zoology (Click to visit</mark>) Duration: 2 years	Γ candidates as per govt. rules. s) in above mentioned subjects in Intake: 26+3 (EWS) = 29
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Course: M. Eligibility	with minimum of 55% for General categ OR Appearing/appeared in the final exa 2022. Department of Sc. in Zoology Passed B.Sc. (Hons./Pass) in Zoology OR Appeared/ Appearing in final examination MED Department of	gory and 50% for OBC, SC/S amination of B.Sc. (Hons/Pas of Zoology (<u>Click to visit</u>) Duration: 2 years ion of B.Sc. (Hons./Pass) 202 ICAL SCIENCE Pharmacy (<u>Click to visit</u>)	Γ candidates as per govt. rules. s) in above mentioned subjects in Intake: 26+3 (EWS) = 29 22 in Zoology.
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Course: M. Eligibility	with minimum of 55% for General categ OR Appearing/appeared in the final exa 2022. Department of Sc. in Zoology Passed B.Sc. (Hons./Pass) in Zoology OR Appeared/ Appearing in final examinat MED Department of PHARM in Pharmaceutical Chemistry Passed B. Pharm. degree of an Indian U approved by Pharmacy Council of India	gory and 50% for OBC, SC/S amination of B.Sc. (Hons/Pas of Zoology (Click to visit) Duration: 2 years ion of B.Sc. (Hons./Pass) 202 ICAL SCIENCE Pharmacy (Click to visit) Duration: 2 years niversity established by law with not less than 55% of th	F candidates as per govt. rules. s) in above mentioned subjects in Intake: 26+3 (EWS) = 29 22 in Zoology. Intake: 14+1 (EWS) = 15 in India from an institution ne maximum marks (aggregate of
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	NATURAL SCIENCE
	Department of Chemistry (<u>Click to visit</u>)
Course: M.	Sc. in ChemistryDuration: 2 yearsIntake: 34+4 (EWS) = 38
Eligibility	Passed B.Sc. (Hons.) in Chemistry with Physics or Mathematics/ B. Sc. (Pass) with Chemistry, Physics and Mathematics OR Appeared/Appearing in final examination of B.Sc. (Hons in Chemistry with Physics or
	Mathematics/Pass with Chemistry, Physics and Mathematics) -2022 in Chemistry.
	Department of Geography & Disaster Management (<u>Click to visit</u>)
Course: M.	A./M.Sc. in Geography & Disaster Management Duration: 2 years Intake: 36+4 (EWS) = 40
Eligibility	
	Appeared/ Appearing in final examination BA/B.Sc. (Hons/Pass) - 2022 in Geography
Courses M	Department of Mathematics (Click to visit)
Course: M.	A./M.Sc. in Mathematics Duration: 2 years Intake: 50+5 (EWS) = 55
Eligibility	Passed B.A./B.Sc. (Hons./Pass) in Mathematics
Engionity	Appeared/ Appearing in final examination B.A./B.Sc. (Hons./Pass)-2022 in Mathematics.
	Department of Physics (Click to visit)
Course: M.	Sc. in Physics Duration: 2 years Intake: 32+3 (EWS) = 35
	Passed B.Sc. (Hons./Pass) in Physics
Eligibility	
	Appeared/ Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Physics
	Department of Statistics (<u>Click to visit</u>)
Course: M.	Sc. in Statistics Duration: 2 years Intake: 16+2 (EWS) = 18
	Duratistits Duratistits Duratistits Duratistits
	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics.
Eligibility	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR
	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics.
	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR
	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics
Eligibility	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY
Eligibility	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication
Eligibility	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication from anyAICTE or University approved Institute
Eligibility	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication from anyAICTE or University approved Institute OR
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Eligibility Course: M.	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication from anyAICTE or University approved Institute OR Passed MCA from any AICTE or University approved Institute and passed in Mathematics in HS level followed by BCA/Physical Science background in UG level
Eligibility	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication from anyAICTE or University approved Institute OR Passed MCA from any AICTE or University approved Institute and passed in Mathematics in HS level followed by BCA/Physical Science background in UG level OR
Eligibility Course: M.	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication from anyAICTE or University approved Institute OR Passed MCA from any AICTE or University approved Institute and passed in Mathematics in HS level followed by BCA/Physical Science background in UG level
Eligibility Course: M.	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication from anyAICTE or University approved Institute OR Passed MCA from any AICTE or University approved Institute and passed in Mathematics in HS level followed by BCA/Physical Science background in UG level OR Passed MSc in Computer Science from recognized University/Institute OR Appeared/ Appearing in final examination- 2022 on the above subjects
Eligibility Course: M. Eligibility	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication from anyAICTE or University approved Institute OR Passed MCA from any AICTE or University approved Institute and passed in Mathematics in HS level followed by BCA/Physical Science background in UG level OR Passed MSc in Computer Science from recognized University/Institute OR Appeared/Appearing in final examination- 2022 on the above subjects Department of Electrical Engineering (Click to visit)
Eligibility Course: M. Eligibility	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication from anyAICTE or University approved Institute OR Passed MCA from any AICTE or University approved Institute and passed in Mathematics in HS level followed by BCA/Physical Science background in UG level OR Passed MSc in Computer Science from recognized University/Institute OR Appeared/ Appearing in final examination- 2022 on the above subjects Department of Electrical Engineering (Click to visit) Tech. In Electrical Engineering Duration: 2 years
Eligibility Course: M. Eligibility Course: M.	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication from anyAICTE or University approved Institute OR Passed MCA from any AICTE or University approved Institute and passed in Mathematics in HS level followed by BCA/Physical Science background in UG level OR Passed MSc in Computer Science from recognized University/Institute OR Appeared/Appearing in final examination- 2022 on the above subjects Department of Electrical Engineering (Click to visit)
Eligibility Course: M. Eligibility	Passed B.Sc. (Hons./Pass) in Statistics/Mathematics. OR Appeared/Appearing in final examination B.Sc. (Hons./Pass) - 2022 in Statistics/Mathematics ENGINEERING AND TECHNOLOGY Department of Computer Science & Engineering (Click to visit) Tech. in Computer Science & Engineering Duration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B.Tech. in Computer Science and Engineering/ IT/ Electronics and Telecommunication from anyAICTE or University approved Institute OR Passed MCA from any AICTE or University approved Institute and passed in Mathematics in HS level followed by BCA/Physical Science background in UG level OR Passed MSc in Computer Science from recognized University/Institute OR Appeared/ Appearing in final examination- 2022 on the above subjects Department of Electrical Engineering (Click to visit) Tech. In Electrical Engineering Duration: 2 years Intake: 18+2 (EWS) = 20 Passed B.E./B.Tech. in Electrical Engineering/ ECE/ Electronics and Telecommunication Engineering/Instrumentation Engineering from any AICTE or University approved Institute



	Department of Information Technology (<u>Click to visit</u>)
Course: Ma	ster of Computer Application (MCA) Duration: 2 years Intake: 45+5 (EWS) = 50
Eligibility	Passed BCA/ Bachelor Degree in Computer Science Engineering / Information Technology or equivalent Degree. OR Passed B.Sc./ B.Com./ B.A. with Mathematics at 10+2 Level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University) OR Appeared/ appearing in final examination on the above subjects in 2022 Special Requirement: Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.
Course: M.	Tech in Information Technology Duration: 2 years Intake: 20+2 (EWS) = 22
Eligibility	Passed B. Tech/B.E. Degree in Information Technology/ Computer Science and Engineering/Computer Engineering/Electronics and Communication Engineering/Electrical and Electronics Engineering/ Software Engineering or equivalent from any AICTE or University approved Institute. OR Passed MCA or its equivalent OR Passed M Sc in Computer Science/Information Technology/ Electronics OR Appeared/ appearing in final examination on the above subjects in 2022 Special Requirement: With first class and not less than 60% aggregate marks (of all the years) or equivalent CGPA of 6.5 (in case of SC/ST and Physically Challenged (PC) candidates 55% aggregate marks or equivalent CGPA of 6.0 is the eligibility requirement), with/without a valid GATE score.
	GATE qualified candidates will get preference.
Courses M	Department of Chemical & Polymer Engineering (Click to visit)Tech in Chemical & Polymer EngineeringDuration: 2 yearsIntake: 15+2 (EWS) = 17
Eligibility	 Passed/Appearing B.E./B.Tech. in Chemical Engineering/Polymer Engineering or Allied Branches of Chemical and Polymer Engineering (4 Years U.G. Engineering Course) / M.Sc. in Chemistry, Polymer Science, Chemical Science or allied branches (2 Years P.G. Science Course). List of Allied Branches: Rubber Science/Technology, Material Science/Engineering/Technology, Bio-Technology, Bio-Engineering, Biomedical Engineering/Technology, Food Engineering/ Technology, Petroleum Science/Engineering/ Technology, Oil and Paper Engineering/ Technology, Agriculture Engineering/ Technology, Fuel Technology, Oil and Paints Technology, Energy Engineering/ Technology, Fiber Science and Technology, Textile Engineering/ Technology , Nanoscience, Nanotechnology, Environmental Engineering/ Technology, Civil Engineering, Mechanical Engineering/ Technology. Department of Electronics & Communication Engineering Ouration: 2 years Intake: 15+2 (EWS) = 17 Passed B.E./B. Tech in Electronics/Communication Engineering or Allied Branch of Electronics /Communication Engineering or Allied Branch of Electronics /Communication
	OR Appeared/ Appearing in final examination of B.E./ B. Tech -2022 in Electronics/Communication Engineering or AlliedBranch of Electronics /Communication Engineering.



	Department of Material Science 8		<u>visit</u>)
Course: M	1. Tech. in Material Science & Engineering	Duration: 2 years	Intake: 15+2 (EWS) = 17
Eligibility			
	Passed B.Tech. in Metallurgy/Materials, Ceramics Engineering OR Passed M.Sc. in Physics, Chemistry, Nanotechnolo		Electronics and Polymer
	OR		
	Appeared/ Appearing in final examination on the LIBRARY & INFORM		
	Department of Library & Informa		vicit)
Bachelor	in Library & Information Science (B. Lib.I.Sc.)	Duration: 1 year	Intake: 27+3 (EWS) = 30
Dacheloi			$\frac{1}{10000000000000000000000000000000000$
Eligibility			
	Appeared/ appearing in final examination-2022 of		
Master in	Library & Information Science (M.Lib.I.Sc.)	Duration: 1 year	Intake: 23+2 (EWS) = 25
Eligibility	Passed in B. Lib. Inf. Sc. OR Appeared or appearing in the final examination-2	2022 of B. Lib. Infn. Sc.	
	SOCIAL SCIENCES, LANGUAGES		ARTS
	Department of Histor		
Course N	1.A. in History	Duration: 2 years	Intake: 80+8 (EWS) = 88
	Passed BA (Hons/Pass) in History	Durución 2 yeurs	
Eligibility	·	(IIana /Daga) in 2022 in	llistowy
	Appeared /Appearing in final examination of BA		
Courses	Department of Journalism and Mass	Duration: 2 years	Intake: 20+2 (EWS) = 22
Course: N	1.A. in Journalism and Mass Communication Passed Bachelors degree from any discipline	Duration. 2 years	make: 20+2 (EWS) - 22
Eligibility	• • •	v Bachelor's programme	a in 2022
	Department of Philoso		
Course: M	I.A. in Philosophy	Duration: 2 years	Intake: 80+8 (EWS) = 88
	Passed BA (Hons./Pass) in Philosophy		
Eligibility		a 2022 in Philosophy	
	Department of Political So		
Course: M	1.A. in Political Science	Duration: 2 years	Intake: 80+8 (EWS) = 88
	Passed B.A. (Hons. / Pass) in Political Science		
Eligibility	/ OR Appeared / Appearing in final examination of BA	- 2022 in Political Scien	ce



	Department of Psychology (<u>Click to visit</u>)
Course: M.A. in Psychology	Duration: 2 years Intake: 20+2 (EWS) = 22
	Department of Sociology (<u>Click to visit</u>)
Course: M.A. in Sociology	Duration: 2 years Intake: 36+4 (EWS) = 40
aggregate or equi Eligibility 2. Candidates with I aggregate or equi 3. Candidates with g	B.A (H) in Sociology must secure minimum 50% Marks (45% for SC/ST) in ivalent CGPA in the preceding examination for admission. B.A Pass in Sociology must secure minimum 55% (50% for SC/ST) Marks in ivalent CGPA in the preceding examination for admission graduation in any other subjects (Hons./Pass) must secure a minimum 60% (55% in aggregate or equivalent CGPA in the preceding examination for admission.
	Department of Bengali (Click to visit)
Course: M.A. in Bengali	Duration: 2 years Intake: 90+9 (EWS) = 99
Passed B.A. (Hons /Passed B.A. (Hons /Passed B.A.) Eligibility OR Appeared/Appea	aring in final examination of B.A. (Hons./Pass) -2022 in Bengali
	Department of English (<u>Click to visit</u>)
Course: M.A. in English	Duration: 2 years Intake: 90+9 (EWS) = 99
Passed B.A. (Hons./Pa Eligibility OR Appeared / appea	aring in final examination of BA (Hons./Pass) -2022 in English
Course Master in Piece Aste	Department of Fine Arts (<u>Click to visit</u>)
Course: Master in Fine Arts	Duration: 2 years Intake: DP- 14+1 (EWS) = 15, MS- 14+1 (EWS) = 15
	A. in Drawing & Painting and Modeling & Sculpture aring in final examination of B.V.A. or B.F.A-2022 in the above mentioned discipline
	Department of Hindi (<u>Click to visit</u>)
Course: M.A. in Hindi	Duration: 2 years Intake: 26+4 (EWS) = 30
Passed B.A. (Hons /Passed B.A. (Hons /Passed B.A.) Eligibility OR Appeared/Appea	ring in final examination of B.A. (Hons./Pass) -2022 in Hindi
	Department of Kokborok (<u>Click to visit</u>)
Course: M.A. in Kokborok	Duration: 2 years Intake: 60+6 (EWS) = 66
Passed /appeared/ a Eligibility OR PG Diploma in Ko	ppearing in final examination-2022 of B.A. (Hons./ Pass) in Kokborok kborok
	Department of Music (<u>Click to visit</u>)
Course: Master in Music	Duration: 2 years Intake: 40+4 (EWS) = 44
Eligibility 1. B.Mus in Vocal final examinat OR 2. B.A Hon./Pass appearing in f OR 3. B.P.A (Bachelon or Appeared /a above mention OR 4. Graduation in a appeared /app	ppearing in the final examinations of: and Kathak Dance from UGC recognized University or Appeared /appearing in ion of B.Mus-2022 in above mentioned Discipline. in Vocal and Kathak Dance from UGC recognized University or Appeared / final examination of B.A Hon./Pass-2022 in above mentioned Discipline. r in Performing Arts) in Vocal and Kathak Dance from UGC recognized University appearing in final examination of B.P.A (Bachelor in Performing Arts) - 2022 in the Discipline. any Discipline (Arts, Commerce, Science) from UGC recognized University or bearing in final examination of above mentioned discipline with passed in the the boma course (06/07 years) minimum 60%:
Sangeet Visharad Pur	rna, Sangeet Prabhakar in Vocal and Kathak Dance, from recognized following



	Music Boards of India : I)Akhil Bhartiya Gandharav Mahamandal, Miraj/Mumbai,Maharashtra
	II)Bhatkhande Music Institute, Lucknow(Deemed University),Lucknow, Uttar Pradesh III)Prayag Sangeet Samiti ,Allahabad,Uttar Pradesh
	IV)Prachin Kala Kendra,Chandigarh, Punjab
	V) Bangiya Sangeet Parishad, West Bengal
Course: M	Department of Sanskrit (Click to visit)I.A. in SanskritDuration: 2 yearsIntake: 80+8 (EWS) = 88
	Passed BA (Hons./Pass) in Sanskrit
Eligibility	OR Appeared/ appearing in final examination of B.A. (Hons./Pass) -2022 in Sanskrit
	Department of Linguistics & Tribal Languages (<u>Click to visit</u>)
Course: M	A. in Linguistics & Tribal Languages Duration: 2 years Intake: 20+2 (EWS) = 22
	Passed Bachelor's degree in any discipline
Eligibility	OR
	Appeared / appearing in final examination of any discipline -2022
	COMMERCE, ECONOMICS, LAW, MANAGEMENT & RURAL STUDIES
Course: M	Department of Business Management (Click to visit)faster of Business Administration (MBA)Duration: 2 yearsIntake: 73+7 (EWS) = 80
Course: M	Passed Bachelor's degree in any discipline with at least 50% marks or equivalent CGPA
	OR
	Appeared /appearing in final examination of Bachelor's degree of any discipline in 2022.
Eligibility	Note : Candidate has to secure minimum 50% marks in aggregate or equivalent CGPA in the preceding examination for admission AND Student having a valid MAT/CAT/XAT/CMAT scores are
	exempted from CUET- 2022 followed by GD & PI
Correct	Department of Commerce (Click to visit) Content in Commerce (M CON) Direction 2 models
Course: M	aster in Commerce (M.COM)Duration: 2 yearsIntake: 74+8 (EWS) = 82Passed B. Com.(Hons./ Pass)
Eligibility	
99	Appeared/appearing in final examination in B. Com. (Hons./Pass) – 2022 in Commerce
	Department of Economics (<u>Click to visit</u>)
Course: M	A./M.Sc. in Economics Department of Economics (<u>Circk to visit</u>) Duration: 2 years Intake: 45+5 (EWS) = 50
	Passed BA/B.Sc. (Honours) in Economics
	OR
Eligibility	Passed BA/B.Sc. (Pass) with 50 % (45 % for SC/ST) marks in Economics
	OR Appeared/Appearing in final examination of B.A./B.Sc. (Hons/Pass) 2022 in Economics
Course: L	Department of Law (Click to visit)LMDuration: 2 yearsIntake: 15+1 (EWS) = 16
-course: L	Passed Three years LLB Degree admitted after graduation under (10 +2+ 3) pattern or 5 years
	integrated LLB degreecourse under (10+2+5) with minimum 50% marks in aggregate
Eligibility	
	Appearing in the final semester of the above-mentioned qualifying examination, 2022



	Department of Rural Studies (<u>Click to visit</u>	
Course: N	: Master in Rural Studies Department of Rural Studies Duration: 2 year	
	Passed graduate degree in any discipline (except language group suc	· · · · ·
Eligibility		
	Appeared/Appearing in final examination of Graduate degree of any	discipline (except language group
	such as English, Bengali, Hindi etc.) in 2022	
	EDUCATION	
Courses	Department of Education (Click to visit)	
Course: N	: Master in Education Duration: 2 yea Passed B.A. (Hons./Pass) in Education	ars Intake: 36+4(EWS) = 40
Eligibility		122
	Appeared/Appearing in final examination of School of Education -20 School of Education (<u>Click to visit</u>))22
Course: B		ars Intake: 50+5 (EWS) = 55
Course. L	Candidates with at least 50% marks either in the Bachelor's Degr	· /
Eligibility		
Lingionity	Science & Mathematics with 55% marks or any other qualification the	
	the Programme.	
	Department of Physical Education (<u>Click to v</u>	
Course: M	: Master in Physical Education Duration: 2 yea	· · · · ·
	Bachelor of Physical Education (B.P.Ed.) or Equivalent with min. 50%	% marks or appearing in final
Fligibility	Semester	r = r = r = r = r
Eligionity	ty OR Bachelor of Science (B.Sc.) in Health and Physical Education with final Semester	n min.50% marks or appearing in
	POST GRADUATE DIPLOMA	
	Tribal & Ethnic Studies (<u>Click to visit</u>)	
Course: T	: Tribal & Ethnic Studies Duration: 1 yea	ar Intake: 30+3 (EWS) = 33
	Passed Bachelor's degree in any discipline	
Eligibility		
0.	Appeared/ appearing in final examination of Bachelor's degree in an	y discipline in 2022
	Hindi Translation(<u>Click to visit</u>)	
Course: H	: Hindi Translation Duration: 1 yea	. ,
	Passed Bachelor's Degree in any discipline with Hindi or English eith	ner at the Graduation or Master's
FU - 11 11 1	degree level.	
Eligibility		
	Appeared/Appearing in final examination of Bachelor's degree in an	ly discipline in 2022 with Hindi or
	English either at the Graduation or Master's degree level. Finance & Taxation(Click to visit)	
Courses	: Finance & Taxation Duration: 1 yea	ar Intake: 30+3 (EWS) = 33
-course. r	Passed Bachelor's degree in any discipline	<u> </u>
Eligibility		
Ligionity	Appeared/ appearing in final examination of Bachelor's degree in an	v discipline in 2022
N.B.: All	ll the " Honours " qualified candidates will be eligible to apply, h	
	ates a minimum eligibility marks will be 50% (for UR) and 45%	•
	ing examination.	to cor out of out in the preceding
	er, for the departments affiliated to the statutory bodies, respectiv	e guidelines shall be followed



INTEGRATED MASTER'	S DECDEE (IMD) (Click to wight)
	S DEGREE (IMD) (<u>CHCK to VISIL</u>)
e i <i>i</i>	DepartmentIntakeEnglish35Bengali11Hindi11History30Political Sc.30Philosophy30Mathematics*11Economics*18Rural Studies25Commerce√30
passed Class XII Roard examination (10)	Total: 231
50% marks in aggregate from a recogniz	zed Board / Council.
*Should have passed Mathematics as o	one subject in Higher Secondary (10+2 stage).
/Should have passed Class XII Board exa	amination with Commerce
UNDER G	GRADUATE PROGRAMME
	ESS MANAGEMENT (<u>Click to visit</u>)
elor of Business Administration ((BBA) Duration: 3 years Intake: 60+6 (EWS)
Appeared/Appearing in the examinatio	n (10+2) 2022 in any stream. Candidate should secure om a recognized board/Council.
VOCAT	FIONAL PROGRAMMES
B. VOC IN FILM & V	VIDEO PRODUCTION (<u>Click to visit</u>)
oc in Film & Video Production	Duration: 3 years Intake: 50+5 (EWS)
y Passed (10+2) in any stream	
B. VOC IN RUBB	ER TECHNOLOGY (<u>Click to visit</u>)
c in Rubber Technology	Duration: 3 years Intake: 50+5 (EWS)
Special Requirement: Passed N	examination, 2022 in science stream Aathematics as one of the subjects in Higher Secondary
	/Should have passed Class XII Board exa UNDER (DEPARTMENT OF BUSINE nelor of Business Administration (Passed minimum (10+2) in any stream OR Appeared/Appearing in the examination minimum of 50% marks in aggregate fr VOCAT B. VOC IN FILM & Coc in Film & Video Production y Passed (10+2) in any stream B. VOC IN RUBB c in Rubber Technology Passed (10+2) in science stream OR y Appeared/appearing in the final



GUIDELINES FOR ADMISSION TO UG, IMD AND PG PROGRAMS ACADEMIC SESSION 2022-23

- 1. Tripura University shall offer admissions to its various Undergraduate, Integrated Masters' Degree and Postgraduate programs for the session 2022-23 through CUET (UG)-2022 and CUET (PG)-2022 to be conducted by National Testing Agency (NTA) as per the directives of UGC.
- 2. Apart from selection of candidates through CUET 2022, Tripura University shall continue to follow the existing Admission Guidelines.
- 3. Students interested in UG/IMD programs shall fill up online applications forms in NTA portal https://cuet.samarth.ac.in for admission test within **06.04.2022 22.05.2022**.
- 4. Students interested in PG programs shall fill up online application forms in NTA portal https://cuet.nta.nic.in for admission test within **19.05.2022 18.07.2022**.
- 5. The seat intake capacity for each of the Programs in the session 2022-23 shall remain unchanged from the previous session, which is displayed @ admission.tripurauniv.in on the University website. However, the intake capacity of any department(s) may be increased or decreased at the last moment of admission procedure if Tripura University authority desires so.
- 6. The general Fee Structure shall remain unchanged from previous year for UG/IMD and PG Programs. However, an Alumni Fee of Rs. 200/ from UG and PG students and Rs 1000/ from Research scholars shall be collected at the time of Admission from the session 2022-23.
- 7. Applicants may apply for a maximum of three programs. Applicants will have to apply separately for each program. The entire process of application (like registration, submission of requisite fees, filling up online form etc.) will have to be repeated for every program applied for by the applicant.
- 8. Persons with Disability (PWD) with disability percentage of 40 or more are exempted from paying Admission/Semester Fees.
- 9. After the declaration of CUET 2022 results, TU will conduct counselling of the candidates who have applied to various undergraduate (UG), postgraduate (PG) programs of the University. In this regard, the Tripura University shall notify the counselling dates after CUET 2022 result declaration. All the information related to counselling process will be uploaded on the University website. After the last date of such registration, the merit list of UG, PG programs in the different departments will be declared. The selected candidates can secure their admission to the UG and PG programs by paying the program fee through online mode. If any student fails to secure admission within the due date, his/her seat shall be offered to the next candidate from the waiting list. Detailed information about counselling will be notified on University website.
- 10. If seats remain vacant in any Program after conducting admission through CUET 2022,



Tripura University shall be free to conduct admission either through Merit List or Tripura University Entrance Test conducted for that program.

RESERVATION POLICY FOR ADMISSION 2022-23

Reservation Rules of Tripura University is as follows:

- ST-31%, SC-17%, OBC-2%, EWS-10% (EWS seats are supernumerary)
- 15 % of the seats (program wise) will be available (supernumerary) for the international students and 2 seats will be available (supernumerary) for the students from Jammu & Kashmir. This is in addition to the usual number of seats declared in prospectus.

Exemption of CUET 2022:

- a. No entrance test shall be required for the students of Tripura Board of Secondary Examination who have ranked up to tenth in H.S. (10+2 stage) examination/ICSE/CBSE state rank holders for admission in IMD/B. Voc. programs. Their seats shall be treated as supernumerary.
- b. No entrance test shall be required for the students of Tripura University who have ranked up to position three in their degree program for admission in concerned PG subject and PG Diploma programs. Their seats shall be treated as supernumerary.
- c. Two seats have been kept reserved (supernumerary) for each department for the students of other universities who have ranked in their university in degree program. Such students need not appear for the CUET- 2022.
- d. Two seats have been kept reserved (supernumerary) under sports quota. One in any of the Departments under Faculty of Sciences and another seat in any of the Departments under Faculty of Arts and Commerce. Only the medal winner of National level games and sports can apply subject to production of requisite document and verification by Sports Board, Tripura University.

International Applicants:

- a. Separate notification shall be made for admission of International students. International students need not appear in CUET 2022, but he/ she has to fulfill the eligibility criteria of 60% or its equivalent grade in qualifying Examination.
- b. Students who have appeared in the final qualifying examination in 2022 or shall appear in the qualifying examination in 2022 may also apply. However, if they fail to produce their transcript with requisite percentage, their admission shall automatically be cancelled.

e-Prospectus 2022-23



- c. An International student has to submit at least two letters of recommendation from the School/ College that he/she attended last.
- d. For International Students from SAARC countries, the Fee structure is like that for the Indian Applicants.
- e. International students must register themselves with the Foreigner's Registration Office (FRO) after arrival in India. The FRO shall register International students and issue them a residential permit which is normally valid for a period of one year and should be renewed 15 days before its expiry date. The documents needed at the time of registration in FRO office are:
 - i. A provisional eligibility letter issued by University.
 - ii. Passport with an endorsed student Visa.
 - iii. Passport sized photograph.
 - iv. Bonafide Certificate & Residential Proof.
 - v. Obtained Immunisation Certificate from any recognized hospital on arrival.
 - vi. Tripura University shall not pay any kind of Scholarship to the International students.
- 11. In case of any (i) failure in the online system (ii) failure of payment through bank, or (iii) any other unforeseen circumstances leading to failure in submission of form etc. the Tripura University authority shall not be held responsible.
- 12. All litigation regarding admission shall lie within the jurisdiction of the High Court of Tripura.
- 13. In-Service applicants required to submit NOC from the employer at the time of counselling.
- 14. For interpretation or explanation of any rules or any part of the rules, the decision of the Vice Chancellor, Tripura University shall be final and binding.



Fees Structure

Fees for Indian applicant for PG Programs during 2022-23 (In Rupees)

Fee Details for each semester												
Programme	Enrolment Fee (One Time)	Student Insurance	Development	Tuition	Library	Laboratory	Computer/ Wi-Fi	Sports	Examination	Student Welfare Fund	Semester-I	Subsequent Semester(s)
M.B.A.	1200	150	1200	32000	300	2000	200	200	1600	500	39350	38150
M. Pharm.	1200	150	1200	11000	300	10000	200	200	1600	500	26350	25150
M. Tech. (Engg.)	1200	150	1200	20000	300	3000	200	200	1600	500	28350	27150
M.C.A.	1200	150	1200	12000	300	3000	200	200	1600	500	20350	19150
L.L.M.	1200	150	1200	15000	300	500	200	100	1600	400	20650	19450
M. Phy. Edu.	1200	150	1200	5000	300	3000	200	200	1600	500	13350	12150
M. Rural Studies/ Journalism & Mass Comm./Geography	700	150	800	2400	300	1000	200	100	800	400	6850	6150
M. Eco./ M. Com.	700	150	800	1000	300	200	200	200	800	500	4850	4150
M. Fine Arts/ Music	700	150	800	1000	300	500	200	100	800	400	4950	4250
M. Sc.	700	150	800	1000	300	1000	200	100	800	300	5350	4650
M.A.	700	150	800	1000	300	0	200	100	800	300	4350	3650
B.L.I.Sc./ M.L.I.Sc.	1200	150	1200	3000	300	1000	200	200	1600	500	9350	8150
PG Diploma Program	400	150	100	300	100	150	100	50	800	200	2350	1950
PG Diploma in Finance & Taxation	1200	150	1200	5000	300	500	200	100	800	400	9850	8650
B. Ed.	5200	300	7000	40000	1000	2000	500	500	3600	400	60500	55300

Fees for Indian applicant for UG/IMD Programs during 2022-23 (In Rupees)

це	Fee e)		Fee Details for each semester									
Programm	Enrolment F (One Time	Student Insurance	Developme nt	Tuition	Library	Laboratory	Computer/ Wi-Fi	Sports	Examination	Student Welfare Fund	Semester-	Subsequent Semester(s)
IMD	700	150	800	1000	300		200	100	800	300	4350	3650
B. Voc.	700	150	800	1000	300	200	200	100	1600	300	5350	4650
BBA	1200	150	5000	22000	300		200	100	1000	400	30350	29150



Hostel Fees for Indian Applicants during 2022-23 (in Rupees)

Course	Caution M	oney	Hostel F	Hostel Fees Amount to be paid during admission			Amount to be paid in subsequent semesters		
	UR/Others	SC/ST	UR/Others	SC/ST	UR/Others	SC/ST	UR/Others	SC/ST	
U.G./ P.G. Programme	2000	2000	2100	1100	4100	3100	2100	1100	
Ph.D. Programme	2000	2000	2400	1800	4400	3800	2400	1800	

Note: Hostel fees for International Students other than SAARC Countries: USD \$100

Fees for International Students other than SAARC Countries (in US Dollar)

Programme	Fees per Semester
МВА	400
M. Pharm.	350
M. Tech.	300
МСА	250
MRMD/MA in JMC	100
LLM	150
MA/M.Com.	100
M.Sc./M. Music, Fine Arts	100
PG Diploma	100

- NB : Fees once paid shall not be refunded under any circumstances.
 - : For issuing of ID cards, students have to pay an additional fee of Rs. 60 to the ID card section after admission.



OUR ACHIEVEMENTS

- Accredited by NAAC with grade "B++" having CGPA of 2.77 on four-point scale.
- Tripura University ranked 4th in terms of Students' preference in CUET(PG) applications.
- Collaboration with Industry, PSU and Skill Councils to promote industry-academia relations and toenhance quality of teaching and research.
- Memoranda of Understanding (MoUs) signed with the following agencies:
 - * Space Applications Centre, Indian Space Research Organization, Department of Space, Ahmedabad.
 - * All India Rubber Industries Association Education Trust (AIRIA ET), 601, Pramukh Plaza, B wing,485, Cardinal Gracious Road, Chakala, Anderi (East), Mumbai.
 - * Prime Focus Academy of Media and Entertainment Studies Pvt. Ltd., Mainframe IT Park, Building-H,2nd floor, Royal Palms, Goregaon East, Mumbai-400065.
 - * National Skill Development Corporation (NSDC), Block-A, Clarion Collection, Shaheed Jeet Singh Marg, New Delhi-110016
- Three patent applications have been filed during the year based on the research performed in TripuraUniversity, namely: -
 - * Non-Invasive Diagnostic Kit for Detection of Urinary Tract Infection (UTI)
 - * Suitcase Water Purifier/ Water Purification System
 - * Natural gum-based nanocomposite hydrogel having antibacterial and wound healing effects and a method of preparation thereof.
- More than Rs. 6.1 crore worth of externally aided projects are being implemented during the financialyear 2019-20.
- Established Central Instrumentation Centre having several scientific instruments including a ScanningElectron Microscope.
- Automation of Central Library services.
- Shifted to the energy saving mode of campus lighting with LED as well as solar lighting system.
- Swayam online courses have been made available under choice-based credit systems.
- 1st University to tie-up with Rubber Skill Development Council.
- NSS Volunteer received National Level Award from HE Ramnath Kovind, the Hon'ble ex-President of India.



Facilities and Services at Tripura University

Bioinformatics Centre: With the financial support of DBT, New Delhi, Bioinformatics Centre was established in the year 2008 in Tripura University. As per sanction of DBT, New Delhi the basic objectives of the Centre were to develop knowledge and research on "Establishment of Bioinformatics Infrastructure Facility". Sinceinception the Centre has been extending services for the promotion of Biology teaching through Bioinformatics (BTBI). A number of Seminars, Workshops etc. has been organized by Bioinformatics Centrefor the Researchers of the North-East. The Centre also provided training in the field of Bioinformatics to theStudents, Research scholars and Teachers as well.

Biotech Hub: DBT sponsored State Biotech Hub was inaugurated by Honorable Dr. Harsh Vardhan, the Minister of Science and Technology and Earth Sciences, in September 2015. This Hub has been extending training program in different areas of Biotechnology. Hub organizes seminar, workshop etc. for the students, research scholars and teachers. Modern biological research techniques are taught to trainees with currentage of science. DBT, Govt. of India awarded the Hub as "Advanced level state biotech Hub" in 2017.

Computing Facilities: Tripura University takes pleasure in providing computing facilities to the students, scholars and faculty. There are 5 general computer centers and 9 departmental computer centers with approximately 400 desktop computers. The computer centers are accessible to the students, research scholars and faculty during the University working hours for optimal utilization. For better access internet facility is available in all departments, centers, offices, hostels and staff quarters 24x7. Wi-Fi facility has also been madeavailable for mobile phones and laptops in the central library, Guest house and all the departments. To work times of power-cut, high-capacity central UPSs are installed in most of the departments and offices for providing back-up during power failures.

Central Instrumentation Centre: Tripura University has established a Central Instrumentation Centre tofacilitate the Researchers of this University as well as Researchers from other Universities and Institutions of North-East as well as other parts of India. While using this center the Researchers from outside TripuraUniversity may avail accommodation in the Tripura University Guest House.

Instruments available in the Central Instrumentation Centre:

- Atomic Force Microscope (AFM), Model: INOVA, Bruker.
- Field Emission Scanning Electron Microscope with EDS & Sputter Coater, Model-Sigma 300, Carl Zeiss
- 400 MHz NMR
- Liquid Nitrogen Plant, Model: Stir LITE, Stirling Cryogenics
- GCMS (Gas Chromatography-Mass spectrum) instruments: model: Varian 220-MS/ 450-GC, 230V (Agilentservice)
- HPLC (High performance liquid chromatography) Dionex U3000





- GSV4004B GPS Ionospheric Scintillation & TEC Monitor (GISTM)
- Lifetime Spectrofluorometer, Model: FluroLog-3, Horiba
- CHEMIDOC
- Immunofluorescence Microscope, Carl Zeiss

For further information, please visit the following website:

http://www.tripurauniv.ac.in/page/InstrumentationCentral https://cictu.wordpress.com/

University Central Library:

The Central Library is constructed in three floors with the total space size 5415 sq.mts. At present, it is utilizing 2715 sq.mts for its regular operations. Total seating capacity of the Library is 250. The library haswell equipped Online and Audio Video browsing Center

in the first floor where people can access the internet and library-subscribed online resources. They can also access CD/DVDs of the library. The library has well-qualified staff which includes Library Professionals, Information Scientist and office staff.

The library has wide range of collections which includes print books, print Journals, CD/DVDs, Thesis/ Dissertation, reports, newspapers, e-journals and e-books



into it. The users of the library are having access to more than 30,000 e-books, 14 online databases through e-ShodhSindu and 5 e-databases from Tripura University covering financial statistics, Government reports, Company profiles, Abstracts and metadata of more than one lakh e-books. The library has special collections on Tripura and North-East culture. It also has good collections on few eminent personalities like Swami Vivekananda, Rabindranath Tagore, Subhas Chandra Bose and Sardar Vallabhbhai Patel. The whole building is Wi-Fi enabled. The Central Library offers the Reference Service, Lending Service, Document Delivery Service, Reprographic Service, News Paper Clipping Service, and New Arrival Alert Service to its users.

Hostel Accommodation:

Fully computerized internet enabled hostel facilities are provided to students from outside the state/country, remote parts of the region and economically backward classes. Presently, there are two hostels for women and gents with 60 and 110 seat capacities respectively. Two more hostel buildings having separate rooms and attached bathrooms with 50 seats capacity are available for research scholars. Common Rooms with various recreational facilities and reading rooms equipped with reading materials and magazines, newspapers, T.V. etc. are also available in both the hostels. The hostel mess serves food to the boarders according to a prefixed menu determined by the boarders themselves.

Health Services:

Tripura University has its own Health Centre with two full time doctors (Male and Female), two nurses, a medicallaboratory attendant and a female attendant to serve students, teachers, employees,



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officers, guests and their family members. A separate building has been allotted for this purpose where some beds with saline and oxygen facilities are available. Further, the University possesses an Ambulance with basic facilities in case of emergency to transfer patients to nearby hospitals.

Bank and Post Offices:

The University caters adequately to the requirements of the students, scholars and faculty with incampus SBI branch and Post office during university hours. There is also ATM facility in the university campus.

Games & Sports:

The Sports Board of Tripura University came into existence in 2007. Every year various games & sports are conducted by Tripura University Sports Board. Annual Sports Day is organized in which various outdoor sports like football, volleyball, Kabaddi and cricket etc and Indoor game competitions such as Table Tennis, Carom and chess etc are held. Everyyear sports board organizes Inter the College Tournaments in various categories as football, cricket, volleyball, Judo, Table Tennis and athletics among the affiliated different colleges under Tripura University and participates in East Zone/ All India Inter University competitions with university contingent.



Placement Cell:

The Tripura University Placement Cell was established on 27.10.2005. The Cell plays a vital role and is gradually becoming a key cell of the University. The competition for employment is increasing every day andthe task of placement is becoming a challenging one. The Placement Cell ensures and takes care to provide best arrangements and hospitality for the visiting company officials and facilitates campus recruitment drives. It is relevant to mention here that the alumni of Tripura University occupy top positions in business, industry, R&D and academics in India and abroad and serve as the brand ambassadors of the alma mater.

The Placement Cell performs the following activities round the year:

- 1. Organizing various development activities that help in personality grooming of the students and provides them platforms to express themselves and enhance their soft skills.
- 2. Arranging winter/summer training for students.
- 3. Offering coaching classes for entry into services (for TPSC, Banks, Railway and other



competitive examinations) for SC/ST/PH/OBC (Non-Creamy Layer) and minority students in collaboration with EqualOpportunity Cell, TU.

- 4. Inviting various organizations for campus recruitment.
- 5. Organizing different job-oriented training programs by the reputed organizations.

Scholarships and Financial Assistance:

Various scholarships and financial assistances are provided to the students. It is based on the provision underrules and regulation of the particular scheme. The different scholarships are as follows:

Merit-cum-means Scholarship Post Matric Scholarship to Lower Income Group, SC, ST, Girl Student, OBCMaulana Azad National Fellowship for **Minority Students** Minority (State Wakf Board)Beedi Workers Scholarship Rajiv Gandhi National Fellowship for Students with Disabilities Nihar Kana and Dr. Surendranath Scholarship **ONGC** Scholarship Central Government Teaching Employees' Children's Educational ScholarshipOn-line DBT scheme North East Council Scholarship Post Graduate Indira Gandhi Scholarship for Single Girl Child Post Graduate Merit Scholarship for University Rank Holder Post Graduate Scholarship for Professional Courses for SC/ST candidates Junior Research Fellowship for **Engineering and Technology** Non-Net Scholarship for PhD Research scholars

Canteen: The canteen offers various food items at a moderate rate, ranging from heavy lunch to light snacks and beverages. Presently the canteen has been shifted to the 1st floor of the newly constructed parking building situated behind the Administrative Building. The canteen is fully air conditioned having a seatingcapacity of around 100 students at a time. The University canteen is open from 10 AM to 5 pm on all days except University holidays. There are also canteens in Academic Building XI and in the main AdministrativeBuilding.

NET Coaching Centre: With its launch in 2006, this Centre targeted to increase social capital in higher education from among the disadvantaged groups such as SC, ST, OBC (Non-Creamy) and the Minority. In Tripura the percentage of NET qualified candidates was very poor from these groups. Having had counselling/coaching from this Centre a considerable number of candidates have been successful in clearing NET in various subjects and many of them are now teaching in different



colleges and universities. The Centre hasimplemented UGC prescribed syllabus on various subjects from both science and humanities. As per the UGC notifications courses were revised from time to time. In every session we offer over 3000+ Practice Questions with Solutions by Highly Experienced and NET Qualified Faculties. Result oriented study materialis also provided covering PAPER I, II & III respectively.

NSS Unit: NSS assists society by generating awareness and extending service. NSS Volunteers are stimulated to make changes through extension that result in more efficient production and marketing, conservation of natural resources, improved livelihood security, health and more satisfying family and community life. Extension work is at the lowest in hierarchy, but extremely broad based in usage. It is also extremely locationspecific and usually susceptible to outside criticism. Extension work is to help people understand themselves.

Equal Opportunity Cell (EOC): The Cell provides support through various coaching schemes to enhanceemployability, language skills, social capability skills and various other skills to empower students from the disadvantaged groups. Further, the Cell also takes ample interest in effective implementation of policy and programs for the disadvantaged groups. The Equal Opportunity Cell has introduced many programs such as English Language Proficiency Class, Coaching Classes for Entry into Services, free Computer Course and SoftSkills Course.



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