



तेजपुर विश्वविद्यालय / TEZPUR UNIVERSITY

(केंद्रीय विश्वविद्यालय / A Central University)

- कुलाध्यक्ष का सर्वोत्तम विश्वविद्यालय पुरस्कार, 2016 और एनआईआरएफ भारत रैंकिंग 2016: नं. 05
- Visitor's Best University Award, 2016 and NIRF India Rankings 2016: No. 05

परीक्षा नियंत्रक का कार्यालय / OFFICE OF THE CONTROLLER OF EXAMINATIONS

तेजपुर-784028 :: असम / TEZPUR-784028 :: ASSAM

ADMISSION ANNOUNCEMENT

F.11-3 /5 /2003(Acad)

Dated the 26th February, 2019 (updated version)

Online applications are invited from eligible candidates for admission to the following programmes of study for the academic year 2019-20:

Category A: Admission based on University Entrance Examinations:

Programmes: (i) 4-year Integrated B.Sc. B.Ed. (Major in Physics /Chemistry / Mathematics), (ii) 5-year Integrated dual B.Sc. (Major) & M. Sc. in Physics/ Chemistry/ Mathematics/ Life Science, (iii) 5- year Integrated dual B.A.(Major) & M. A. in English, (iv) 5- year Integrated dual B.Com. (Hons.) & M.Com. (v) MCA (vi) Master in Law (LL.M) (vii) M. A. in English / Linguistics & Language Technology / Cultural Studies / Sociology / Mass Communication and Journalism / Communication for Development / Hindi /Social Work / Education (viii) M.Sc. in Mathematics / Chemistry / Physics / Environmental Science / Molecular Biology and Biotechnology, (ix) M.Tech. in Civil Engineering / Computer Science and Engineering / Information Technology / Food Engineering & Technology / Electronics Design & Technology / Bioelectronics / Energy Technology/Mechanical Engineering, (x) M.Com. (xi) Master of Tourism and Travel Management (MTTM), (xii) B.Ed. (xiii) P.G. Diploma in Translation (Hindi) / Women Studies / Child Rights and Governance (xiv) Certificate in Chinese (xiv) Lateral Entry to the 3rd semester of B.Tech. in Civil / CSE / ECE /Electrical/ Mechanical Engineering / Food Engineering and Technology.

Category B: Admission based on All India Ranking (CRL) of JEE (Main)

Programmes: B.Tech. in (i) Mechanical Engineering, (ii) Civil Engineering, (iii) Electronics and Communication Engineering, (iv) Electrical Engineering (v) Computer Science & Engineering, (vi) Food Engineering & Technology. Candidates will be selected for admission on the basis of All India Rank (CRL) of the JEE (Main) conducted by the NTA (for details please visit JEE website: www.jeemain.nic.in). Sixty percent of the total seats will be filled up by the candidates of NE states. Candidates of NE states may apply against the seats reserved for the North East (NE) states for which the candidates will be required to produce Permanent Residence Certificate (PRC) issued by the Competent Authority of any NE state. Counseling and admission of the short listed candidates will be held at Tezpur University. Admission to the remaining seats will be made through the Central Counseling conducted by the **Central Seat Allocation Board (CSAB)**. For admission through Central Counseling the candidates are not required to submit the Tezpur University application form.

Category C (i) - Direct Admission to Integrated and B.Tech programmes : Candidates from NE states securing any of the top 5 positions in the Higher Secondary Board/Council Examinations of NE State with an aggregate marks of 85% or more will be directly admitted to the 5-year Integrated dual B.Sc. & M.Sc., 5-year Integrated dual B.A. & M.A., 5-year

Integrated dual B.Com. & M. Com., 4-year Integrated B.Sc. B.Ed. and B.Tech. programmes. The candidates of B. Tech. programme will be required to qualify JEE (Main) and their counseling and admission will be as per CRL Rank of JEE (Main). Such candidates may apply in the prescribed application form separately after declaration of their results. Candidates passed out from CBSE will not be eligible for the direct admission.

(ii) **Direct Admission to M. Tech. programme** : A certain number of candidates will be admitted directly to the M.Tech. Programme on the basis of their valid GATE score.

Category D - Ph. D. programme offering Departments: Chemical Sciences, Molecular Biology & Biotechnology, Physics, Mathematical Sciences, Environmental Science, Computer Science & Engineering, Electronics & Communication Engineering, Civil Engineering, Mechanical Engineering, Energy, English and Foreign Languages, Food Engineering & Technology, Business Administration, Hindi, Mass Communication and Journalism, Cultural Studies, Education, Social Work and Sociology. Candidates will be admitted on the basis of the performance in the written test and personal interview. However, candidates with UGC-(NET/JRF)/UGC-CSIR(NET/JRF)/DBT-JRF/ICMR-JRF/ICAR-NET/GATE/ SLET / M.Phil. will be exempted from written test and admitted on the basis of the performance in the personal interview only. The University entrance examination will be conducted in designated examination centres; however, Personal Interview (PI) will be conducted in the respective Departments. Pre-Requisite and area of research of the Ph.D. programme are available in the link given below.

Reservation and relaxation: As per Govt. of India rules.

How to apply:

Online application: Interested eligible candidates may [Apply Online](http://www.tezuadmissions.com) through the link: www.tezuadmissions.com by paying the application fee through Debit card/ Credit card/ Net banking @ Rs. 800/- per candidate (Rs. 400/- for SC, ST and PWD candidates).

Important dates:

- Display of online application form (except B. Tech) : 27.02.2019
- Display of online application form (for B. Tech only) : 15.03.2019
- Last date of submission of online application : 30.04.2019

Sd/-Controller of Examinations

Pre-requisite and Area of Research for PhD programme

FEE DETAILS

1. **Admission Fee (Normal)**
2. **Semester-Wise Fee Details (Normal)**
3. **Admission Fee for Ph.D. Programme**

**Pre-Requisite and area of research for admission in to
various disciplines of Ph. D. programmes
(Autumn Semester 2019)**

A. UGC eligibility criteria in the Prospectus may be referred to.

B. Pre-requisites and area of research:

Sl.No	School	Department	Pre-requisite	Area of Research
1	Engineering	Civil Engineering	(a) M.E./M.Tech. /M.Sc.(Engg.) in Civil Engg. or allied areas or (b) M.Sc. in relevant discipline with minimum 70% marks in aggregate or equivalent CGPA or (c) B.E. / B.Tech with 75% marks in aggregate or equivalent CGPA with a valid GATE Score. Minimum two recommendation Letters from the Institute/University from where B.E./B.Tech degree was obtained.	Geotechnical Engineering, Environmental Engineering.
2	Engineering	Computer Science & Engineering	M.Tech. in Computer Science/ I.T./ Electronics MCA M.Sc. in Computer Science/ I.T. B.E. / B.Tech with 75% marks in aggregate or equivalent CGPA with a valid GATE Score. Minimum two recommendation Letters from the Institute/University from where B.E./B.Tech degree was obtained.	Software Define Network, Bioinformatics & Network Security, Computational Linguistics, Natural Languages Processing, Speech Processing, Data Mining, Image Processing, Pattern Recognition, Machine Learning, Algorithms, Remote Sensing, Image Analysis, Computational Biology, Cognitive Radio Networks, Resource Allocation in CRN, Blockchain, Software-Defined Networking.
3	Engineering	Electronics & communication Technology	M.E. / M.Tech. / M.Sc. Engg. / M.S. in Electronics/ Communication/ Electronics Design/ Electrical/ Instrumentation/ Control/ Microwave/ Biomedical/Bioelectronics/ Bio-Technology/ Computer Science/ Information Technology. M.Sc. in Electronics/ Physics/ Applied Mathematics.	Bio electronics, Biosensor, Bio-electronic Device, Neuro-engineering, Image Processing, Computer Vision, Biomedical Signal Processing, Robotics, CMOS Design & MOSFET Modelling, Plasmonic Device, Sensors, MEMS, Semiconductor Devices, VLSI.

			<p>MCA with Physics, Chemistry and Mathematics in Bachelor degree, MBBS with MD/ MS degree.</p> <p>B.E. / B.Tech with 75% marks in aggregate or equivalent CGPA with a valid GATE Score.</p> <p>Minimum two recommendation Letters from the Institute/University from where B.E./B.Tech degree was obtained.</p>	
4	Engineering	Energy	<p>M.Sc. / M.E. / M.Tech. degree in Energy Technology/ Energy Management/Energy related Engineering and Technology/ Physics/ Chemistry/Agriculture Allied subjects.</p>	<p>Energy Management, Renewable Energy, Biofuels, Bio-diesel, Bio- Energy, Energy Environment Interaction, Solar Photovoltaic, PV Systems, Hybrid Energy Systems, Fuel cells, Hydrogen Technology, Building Energy.</p>
5	Engineering	Food Engineering and Technology	<p>M.Tech. / M.E. /Integrated M. Tech in Food Engineering and Technology/Food and Dairy related other programme/Mechanical Engineering/Chemical Engineering/Bio-Process/Bio-Chemical/Biotechnology, or, M.Sc. and Integrated M.Sc. in Food Engineering and Technology/Food and Dairy related other programme/Applied Microbiology/Microbiology/Bio-Chemistry/Chemistry/ Biotechnology/Bioscience and Informatics, or,B.E./B.Tech (in Food Engineering and Technology/Food and Dairy related other programme) with 75% marks in aggregate or equivalent CGPA with valid GATE Score). Minimum two recommendation Letters from the Institute/University from where B.E./B.Tech degree was obtained.</p>	<p>Functional ingredients, Nano emulsions, Food Chemistry, Food Quality, Food Processing, Process modelling, Food Processing Engineering, Fruits Veg. Processing, Food Machineries, Non thermal processing, Biosensors,, Microbial fuel cell, Fruits and Veg. Processing, Nanomaterial, Bioprocessing of food wastes, Starch modification and application, Food Packaging, Extraction of Bioactive components, Biopolymers, Thermal & Non-thermal Processing, Functional and Nutraceutical food, Probiotic and functional characterization of starch, Food powders.</p>

6	Engineering	Mechanical Engineering	M.E. / M.Tech. / M.Sc. (Engg.) in Mechanical Engg. or allied areas. B.E. / B.Tech with 75% marks in aggregate or equivalent CGPA with a valid GATE Score. Minimum two recommendation Letters from the Institute/University from where B.E./B.Tech degree was obtained.	Thermal, Energy and Environment Engineering Optimization Energy and Thermal Engineering, Drying Technology Thermal Engineering, Computational Fluid Dynamics Machine Design, Composite Material Dual phase steels, Aluminum Alloys, Micro-alloying, Mechanical Properties Renewal Energy Conversion Machine Design, Theoretical and experimental residual stress.
7	Humanities & Social Sciences	Cultural Studies	M.A. in any of the disciplines in Humanities or Social Sciences with a uniformly good academic career. Candidates with UGC JRF, UGC NET or NE SET will be given preference	Culture Memory, Cultural History, Media & Culture
8	Humanities & Social Sciences	Education	Post Graduate in Education or in any allied discipline/subjects with 55% marks.	Language Education, Sociology of Education, Educational Measurement and Evaluation, Teacher Education, Educational Psychology, Educational Administration, ICT in Education, Environmental Education, Special Needs Education, Method of Teaching in Biological Science/Elementary Education.
9	Humanities & Social Sciences	English and Foreign Languages	M.A. in English (specialization may be in Literature, English Language Teaching or Linguistics) M.A. in Linguistics	American Literature, Critical Theory, Fiction Studies, Cultural Studies, Modernist Poetics, Indian Writing in English, British Literature, Book History, Linguistics, Cognitive Semantics, Philosophy of Language, Literary Theory, Curriculum Development, Materials Production, Language Policy, Multilingualism, Gender and Literature, New Literatures in English, Indian Vernacular

				Literature, Travel Writing, Contemporary British Literature, Acoustic Phonetics , Computational Linguistics, Language Documentation, English Language Education, Language Testing, SLA.
10	Humanities & Social Sciences	Hindi	M.A. in Hindi	Fiction & Modern Hindi Literature
11	Humanities & Social Sciences	Mass Communication & Journalism	M. A. in Mass Communication, Mass Communication & Journalism/ Communication. Master of Mass Communication (MMC). Master of Journalism & Mass Communication (MJMC). Master of Science in Communication (M. S. Communication). M. Sc. Communication. Master of Journalism.	Journalism, Radio, PR, Corporate Communication, Acculturation, ICT, New Media, Science Communication Culture.
12	Humanities & Social Sciences	Sociology	Post-Graduation in Sociology / Cultural Studies / Anthropology (with specialization in Social Anthropology) / Economics / History / Political Science / Philosophy / Mass Communication / English / Law / Management/ Social Work.	Development, Environment, Migration, Agrarian Studies, Ethnicity, Social Movements, Urbanisation, Northeast India, Sociological Theories, Sociology of Movement, Agrarian Sociology, Sociology of Development, Sociology of Health and Illness, Sociology of Governance, Sociology of Education, Identity of Politics, Multiculturalism, Sociology of Religion, Environmental Sociology, Sociology of Music
13	Humanities & Social Sciences	Social Work	MA in Social Work and allied Social Sciences such as Sociology, Psychology, Rural Development, Development Studies, Law, Public Health, Education and Management.	Social Work & Mental Health, Disaster Management, Street Children, Substance and Application of Social Work Methods, Rural Development, Sustainable Development.
14	Management Sciences	Business Administration	M.B.A. , M.Com. , M.A. / M.Sc. in Economics ,M.A. in Psychology/ Sociology/Social Work/Cultural Studies, MCA , M.T.M. / M.T.A. FCA/ FCS/ FICWA	Services Marketing/Tourism Marketing, Financial Management, Financial Markets and Development Finance, Tourism, Marketing, Change Management and

				Human Resource Management, Organization Behavior, Business Optimization, Operations, Quality, Operation in Tourism, Rural Development, Entrepreneurship Development, Tourism, Finance, Agri Business, Rural Development, Micro Finance, Capital Market, IPR, Supply Chain Management, Community Based Tourism
15	Sciences	Chemical Sciences	M.Sc. in all branches of Chemical Science/ Physics/Nanoscience/ Material Science/ Biotechnology/ Biochemistry/ Bioinformatics/ Environmental Science. M.E./M.Tech. in allied subjects (Chemical Engineering/ Polymer Technology/ Material Sciences/ Environmental Engineering etc.).	Polymer Science/Physical Chemistry, Polymer Chemistry, Inorganic/Forensic Science, Nanomaterial/Nanocomposite, Catalysis, Theoretical Chemistry, Computational Inorganic/Organometallic Chemistry, Biosensors/Chemical Sensors, Electro-catalysis, Organic Synthesis,
16	Sciences	Environmental Science	Masters in any Science/ Applied Science / Engineering discipline with at least 55% marks or equivalent CGPA. At Bachelor's level the candidate must have attended Science / Technology programme.	Atmospheric chemistry, chemistry of Aerosol, some apportionment studies, PAHs, River morphology and landforms, riverine hazards; Climate studies (Urban climate, Urban Heat Island); Coupling study between hydro-geomorphic processes and ecology, geomorphic response to climate change; Socio-environmental issues (Vulnerability and Risk Assessment) Application of Remote Sensing and GIS techniques to atmospheric, hydro- geomorphic studies and socio-environmental issues, Ecology, Ecosystem dynamics, Biodiversity conservation, Stress Physiology & GHG emission from Agricultural Sector, Vermi-culture, Plant Nutrition & Soil Fertility Management, Atmospheric Processes; Air

				and Noise pollution monitoring and modelling; Environmental System modelling; Urban Climate.
17	Sciences	Mathematical Sciences	M.A. / M.Sc. in Mathematics or M.A./M.Sc. in Statistics with requisite background in Mathematics.	Number Theory, Functional Analysis and Operator Theory, Graphs and Matrices. Nonparametric Density, Distribution Function Estimation, Empirical Research in Finance, Ring Theory, Computational Fluid Dynamics, Abstract Differential Equations, Algebraic Graph Theory.
18	Sciences	Molecular Biology and Biotechnology	Masters in any branches of Life Sciences/ Physical Sciences/ Chemical Sciences/ Mathematical Sciences/ Agricultural Sciences / Veterinary or Sciences / Engineering Sciences /Medical Sciences or in any allied field. B. Tech./ B. E. degree with 80% marks in CGPA (with GATE score > 90.00 percentile) in Chemical Engineering/ Chemical Sciences/ Bioinformatics or any allied field. MBBS or BVSc. degree with at least 60% marks or equivalent CGPA. Apart from the above, candidates having consistently good academic record will be preferred.	Cancer Biology, Genetic Engineering, Microbial genetics, Microbial recombinant enzyme, Cardiovascular drugs from medicinal plants, Microbial Biotechnology, Molecular Plant Microbe Interactions, Snake venom, protein characterization, Scientific Validation of antimalarial and antidiabetic formulation, Phytoremediation MEOR, Plant Biotechnology, environmental biotechnology, Molecular Genetics, Disease Biology, Computational Biophysics, Non canonical function of ribosomal protein, Anti-inflammatory action of Polyphenols, Molecular Virology and Scrup typhus, Bioinformatics, Modelling & Simulation, Systems Biology, Bioinformatics, Big data analytics, Plant stress response, Evolutionary genomics, Cancer genomics, Next Generation Sequencing, Plant secondary metabolites, Organic cultivation, Germination.

19	Sciences	Physics	<p>M.Sc. in Physics/ Electronics/ Geophysics/ Material Science/ Applied Mathematics/ Nanoscience and Technology/ Biotechnology/ Environmental Science and Chemical Science.</p> <p>M.Phil., M.Tech. in Solid State Material/ Material Science/ Electronics/Energy/ Nanoscience and Technology/ Biotechnology/ Environmental Science and Chemical Sciences.</p> <p>B.Tech. in Engineering Physics with 80% marks in aggregate or equivalent CGPA.</p>	<p>Mesoscopic Physics, Quantum Systems, CMP & Nanotech, High Energy Physics, Material Science, Microwave Material & Devices, Applied Photonics, Applied Optics & Instrumentation, Neutrino Physics & Cosmology, Plasma Physics, Condensed Matter Physics/NLD, Astro-particle Physics.</p>
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TEZPUR UNIVERSITY
FEE STRUCTURE (NORMAL)

Particulars	Mode	B. Tech	Chinese	Integrated M.Com/ Integrated MA	Integrated MSc/ Integrated B.Sc.B.Ed.	M.A./ M. Com	MCA	M. A. in MCJ	M. Sc.	M. Tech.	PG Diploma in Translation (HINDI)	MTTM/ P. G. Diploma in Women's Studies/ PG Diploma in Child Rights & Governance	Two year B.Ed.	Master in Law (LLM)
Admission	Once on admission	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00
Registration	Once on admission	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00
Tuition	Per semester	15000.00	500.00	1000.00	3500.00	1000.00	6000.00	5000.00	1200.00	10000.00	1500.00	2000.00	2500.00	5000.00
Library	Per semester	350.00	350.00	350.00	350.00	350.00	350.00	350.00	350.00	350.00	350.00	350.00	350.00	1000.00
Students' activity	Per semester	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00
Medical	Per semester	250.00	250.00	250.00	250.00	250.00	250.00	250.00	250.00	250.00	250.00	250.00	250.00	250.00
Convocation	Once on admission	500.00	-	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00
Transport	Per semester	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00
Training & Placement	Once on admission	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	-	500.00	500.00	500.00
Placement Brochure	Once on admission	-	-	-	-	-	-	1000.00	-	-	-	-	-	-
I Card	Once on admission	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
Laboratory (including Computer usage)	Per semester	500.00	-	500.00	500.00	500.00	1000.00	1000.00	1000.00	1000.00	500.00	500.00	500.00	500.00
Caution deposit (Library and Laboratory)	Once on admission	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00
Hostel caution deposit	Once on admission	3000.00	3000.00	3000.00	3000.00	3000.00	3000.00	3000.00	3000.00	3000.00	3000.00	3000.00	3000.00	3000.00
Provisional certificate	Once on admission	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Examination (Theoretical)	Per semester	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00
Examination (Practical/Dissertation)	Per semester	200.00	-	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00
Grade Card	Per semester	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
TU Alumni Association	Once on admission	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00
Hostel Admission/ re-admission	Per semester	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00	2000.00
Hostel Mess Advance (in case of hostel boarder)	Once on admission	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00
Infrastructure & amenity	Per semester	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00
Fan, Electricity & Water Charges	Per semester	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00
Student Welfare fund	Per semester	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00
Medical Insurance	Per semester	143.00	143.00	143.00	143.00	143.00	143.00	143.00	143.00	143.00	143.00	143.00	143.00	143.00
Development fund	Per semester	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	-	1500.00	1500.00	1500.00
Charges for consumables	Per semester	-	-	-	-	-	-	5000.00	-	-	-	-	-	-
Outdoor activities	Per semester	-	-	-	-	-	-	-	-	-	-	3500.00	-	-
Total		32243.00	16543.00	18243.00	20743.00	18243.00	23743.00	28743.00	18943.00	27743.00	16743.00	22743.00	19743.00	22893.00

NOTE: Candidates of the following programmes will be required to pay an additional fee of Rs.1200/- per semester on **account of consumables**:

1. B. Tech. in Food Engineering and Technology
2. Integrated M. Sc. / Integrated B.Sc. B.Ed. in Chemistry and Bioscience & Bioinformatics programmes.
3. M. Sc. in Chemistry
4. M. Sc. in Molecular Biology and Biotechnology
5. M. Sc. in Environmental Science
6. M. Tech. in Food Engineering and Technology
7. M. Tech. in Energy Technology
8. M. Tech. in Polymer Science and Technology

TEZPUR UNIVERSITY
STATEMENT OF SEMESTER WISE FEE (NORMAL)

Particulars	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester	5 th Semester	6 th Semester	7 th Semester	8 th Semester	9 th Semester	10 th Semester	Refundable (included in the fees of 1 st semester)
Integrated dual B.Com. and M.Com (5 years)	18243.00	9943.00	9943.00	9943.00	9943.00	9943.00	9943.00	9943.00	9943.00	9943.00	6500.00
Integrated dual B.A. and M. A. (5 years)	18243.00	9943.00	9943.00	9943.00	9943.00	9943.00	9943.00	9943.00	9943.00	9943.00	6500.00
Integrated dual B. Sc. and M. Sc. (Physics, Mathematics) (5 years)	20743.00	12443.00	12443.00	12443.00	12443.00	12443.00	12443.00	12443.00	12443.00	12443.00	6500.00
Integrated dual B. Sc. and M. Sc. (Chemistry, Life Sciences) (5 years)	21943.00	13643.00	13643.00	13643.00	13643.00	13643.00	13643.00	13643.00	13643.00	13643.00	6500.00
Integrated B.Sc.B.Ed. (Physics, Mathematics) (4 years)	20743.00	12443.00	12443.00	12443.00	12443.00	12443.00	12443.00	12443.00	-	-	6500.00
Integrated B.Sc.B.Ed. (Chemistry) (4 years)	21943.00	13643.00	13643.00	13643.00	13643.00	13643.00	13643.00	13643.00			6500.00
B. Tech. (CSE, ECE, ME, CE, EE)	32243.00	23943.00	23943.00	23943.00	23943.00	23943.00	23943.00	23943.00	-	-	6500.00
B. Tech. (FET)	33443.00	25143.00	25143.00	25143.00	25143.00	25143.00	25143.00	25143.00	-	-	6500.00
Master of Computer Application	23743.00	15443.00	15443.00	15443.00	15443.00	15443.00	-	-	-	-	6500.00
B.Ed.	19743.00	11443.00	11443.00	11443.00	-	-	-	-	-	-	6500.00
M. A. (except M.A. in Mass Communication & Journalism)	18243.00	9943.00	9943.00	9943.00	-	-	-	-	-	-	6500.00
M. Com.	18243.00	9943.00	9943.00	9943.00							6500.00
M. Sc. (Physics, Mathematics)	18943.00	10643.00	10643.00	10643.00	-	-	-	-	-	-	6500.00
M. Sc. (Chemistry, MBBT, Environmental Science)	20143.00	11843.00	11843.00	11843.00	-	-	-	-	-	-	6500.00
M. Tech. (ME, IT, ELDT, Bioelectronics, CSE)	27743.00	19443.00	19443.00	19443.00	-	-	-	-	-	-	6500.00
M. Tech. (FET, Energy Technology)	28943.00	20643.00	20643.00	20643.00	-	-	-	-	-	-	6500.00
M. A. in Mass Communication & Journalism	28743.00	19443.00	19443.00	19443.00	-	-	-	-	-	-	6500.00
Master of Tourism & Travel Management	22743.00	14443.00	14443.00	14443.00	-	-	-	-	-	-	6500.00
Master in Law (LLM)	22893.00	14593.00	14593.00	14593.00	-	-	-	-	-	-	6500.00
Certificate in Chinese	16543.00	8743.00	-	-	-	-	-	-	-		6500.00
PG Diploma in Translation	16743.00	8943.00	-	-	-	-	-	-	-	-	6500.00
PG Diploma in Women's Studies	22743.00	14443.00	-	-	-	-	-	-	-	-	6500.00
PG Diploma in Child Rights & Governance	22743.00	14443.00	-	-	-	-	-	-	-	-	6500.00

* Fee is subject to change at any time

FEE STRUCTURE FOR Ph.D. STUDENTS TO BE ADMITTED IN AUTUMN SEMESTER, 2019)

Particular Fee	Mode	Full Time (Hosteller)	Full Time: (Non-hosteller)	Part Time	TU Employee
Admission	Once on admission	500	500	500	500
Registration	Once on admission	150	150	150	150
Identity card	Once on admission	50	50	50	50
Convocation	Once on admission	500	500	500	500
Provisional certificate	Once on admission	100	100	100	100
Alumni Association	Once on admission	500	500	500	500
Caution deposit (Library and Laboratory)	Once on admission	2000	2000	2000	2000
Hostel Caution deposit	Once on admission	3000	-	-	-
Hostel Mess Advance	Once on admission (in case of Hostel boarder)	1500	-	-	-
* Hostel admission/re- admission (Single seater for Ph.D. students)	Per semester (in case of Hostel boarder)	3000	-	-	-
Tuition	Per semester	1500	1500	2000	2000
Library	Per semester	350	350	350	
Students' activity	Per semester	500	500	500	500
Medical	Per Semester	250	250	250	
Transport	Per semester	1000	1000	1000	
Laboratory (including computer usage)	Per semester	1000	1000	1000	1000
Research Fee	Per semester	3000	3000	4000	4000
Infrastructure and amenity	Per semester	1000	1000	1000	1000
Fan, Electricity and Water charge	Per semester	300	300	300	300
Students' Welfare Fund	Per semester	150	150	150	150
Development Fund	Per semester	1500	1500	1500	1500
**Consumable Charge	Per semester	2000	2000	2000	2000
Menial Charge	Per Semester	1500	-	-	-
*** Health Insurance	Per semester	143	143	-	-
Total fee to be paid by the students of the Dept. of Chemical Sc./MBBT//FET/ Environmental Sc. at the time of admission		25493	16493	17850	16250
Total fee to be paid by the students of other departments at the time of admission.		23493	14493	15850	14250

* SC/ ST candidates are exempted from the paying the hostel seat rent of Rs. 675/-.

** Consumable Charge is to be paid by the Ph.D. students admitted in the Dept. of Chemical Science/MBBT//FET/ Environmental Science.

*** Students above 30 years of age are not covered in this scheme.

Sd/-
Controller of Examinations