

INFORMATION BROCHURE

Tezpur University Admission – 2022

Through

Common University Entrance Test [CUET]

Conducted by

National Testing Agency (NTA)



Tezpur University

Napaam 784028

Website: tezu.ernet.in

Welcome to Tezpur University

Tezpur University was established on January 21, 1994, by an Act of Parliament of India, The Tezpur University Act, 1993 (Act No. 45), as a non-affiliating and residential Central University. The University is located at Napaam, about 15 km to the east of Tezpur town in the Sonitpur District of Assam.

The academic programmes offered in the University have a distinct focus on science, technology, management, humanities, and social sciences, reflecting the objective of the University. At present, the University offers a number of Programmes on Under-Graduate Degree/Diploma/Certificate, Integrated Programmes, Post-Graduate Degree/Diploma and Doctor of Philosophy Degree in various Disciplines. The University offers Add-on courses on Yoga and Violin too.

The University has already developed a number of state-of-the-art laboratories, computing facilities, internet connectivity, a dedicated power supply system with DG backup and a rich library having connectivity to several digital libraries. Other basic amenities like central water supply, campus security, guest house, canteen, gymnasium, outdoor and indoor sports facilities, post office, banks with ATMs, schools, swimming pool etc., are also available to cater to the needs of the University community.

Being a Central University, it is privileged to receive funds from the Ministry of Education (formerly Ministry of Human Resource and Development), Government of India, through the University Grants Commission. The University promotes industry academy alliance.

Ranking and Achievements

The University participates in the noted global rankings such as Times Higher Education (THE) University Rankings, QS Rankings and NIRF rankings. The University was featured in the World's top 20 Best Small Universities in 2018 by the Times Higher Education. Some of the notable achievements of the University is given below:

Major Awards/Accolades for the University

- THE Asia University Rankings 2021: 301-350
- Visitor's Award for Technology Development 2020
- QS India University Rankings 2020: 35
- THE Asia University Rankings 2020: 251-300
- The QS BRICS University Rankings 2019 :146
- Times Higher Education (THE) World's top 20 Best Small Universities 2018: 20
- Visitor's Award in —Research category: 2017, 2018
- Visitor's Best University in 2016
- NAAC Accreditation: A+ Grade
- THE Asia University Rankings-TU Ranked 4th in India in "Research" category

Tezpur University
ADMISSION POLICY- 2022

Tezpur University shall follow this Admission Policy for selection of students into different programmes offered by it for the Academic Year 2022-23. The programmes include **Ph.D., PG (M. Tech., M. Des., M.Sc., M.A. MCA, M. Com, LLM, MTTM), Integrated Programmes (M. Com., M. Sc., MA, M.Com., B. Sc.B. Ed.), UG (B.Tech., B.Ed.), PG Diploma and Certificate programmes**. The detailed list of programmes along with the respective eligibility criteria is available in the Annexure-I for UG programmes and Annexure-II for PG programmes. The University shall follow the Govt. of India reservation policy for admission. *It is to be noted that admission to B.Tech.(Lateral Entry), M. Des., M. Sc. in Molecular Biology & Biotechnology, and MBA (full-time) Programme for the year 2022 are already completed.*

Online application portal link: <https://www.tezuadmissions.in>
Opening Date: 9th September 2022

Table 1: Academic Programmes covered by CUET Examinations

Programme(s)	Eligibility Criteria & Subject Domain Information	Selection Policy
Integrated Programmes in M. A. (English) / M. Com./ M. Sc. (Physics/ Chemistry/ Mathematics/ Life Science)/ B.Sc.B.Ed.(Physics/ Chemistry/ Mathematics), and Certificate in Chinese	<u>Annexure – I</u>	Based on performance in CUET(UG) conducted by NTA and other criteria* of the offering Department
B. Ed., M. A., M. Com., M. Sc., B. Sc. B. Ed., M. Tech.; LLM, MTTM, MCA, PG Diploma in Translation (Hindi)/Women Studies	<u>Annexure – II</u>	Based on performance in CUET(PG) conducted by NTA and other criteria* of the offering Department
<i>* Specific criteria, if any, will be notified by the office of the Controller at the time of admission</i>		

General Procedure for Admission

- Step 1. Interested and eligible candidate fill-in the Tezpur University application form online using the link given above
- Step 2. Verification of the application form by the respective department
- Step 3. Preparation of provisional merit list by department based on CUET score and other specific criteria of the department
- Step 4. Final verification of the merit list by Tezpur University Entrance Examinations (TUEE) cell
- Step 5. Preparation of the final merit list and waiting list by TUEE cell
- Step 6. Publication of the final merit list and waiting list by the office of the Controller of Examination after due approval from the competent authority
- Step 7. Reporting by the candidates short listed in the merit list in the department for counselling/admission
- Step 8. Verification of the credentials, eligibility criteria and other criteria by the department
- Step 9. Allotment of hostel seat, enrolment number, ID card etc.
- Step 10. Deposit of requisite semester fees through electronic means only (Debit card, Credit card, Net Banking, and UPI) on admission desk and printing of Fee payment receipt.
- Step 11. Printing of Admission record form (ARF)

Important Note:

CUET score is mandatory for applying for admission to any of the academic programmes given in Table-1. Therefore, eligible candidates will be required to fill-in the TUEE-2022 online application form **only after** declaration of CUET results.

Candidate admission flow on admission day

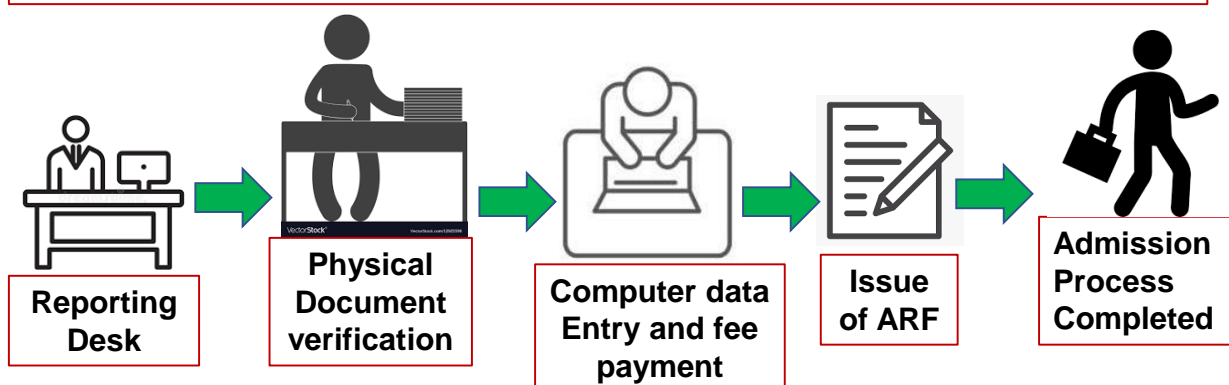


Table 2: Application fee structure

Student Type	Category	Programmes through CUET(UG/PG)	B. Tech./ B. Tech. (Lateral Entry)/ M. Tech. (GATE)/ Ph.D.
Indian Student	General/ OBC/ OBC-NCL	₹ 600	₹ 800
	SC/ST/ EWS/ PWD	₹ 300	₹ 400
International Student	Category not applicable	US \$ 20	US \$ 30

Table 3: Tezpur university admission fee structure: 2022-2023

Level	Programmes	Only once at the time of admission		Fees to be paid per semester	Grand Total
		Non-Refundable	Refundable Caution Deposit		
		Rs.	Rs.	Rs.	Rs.
Undergraduate	B. Tech./ B. Tech. Lateral Entry	2300.00	5000.00	26943.00	34243.00
Integrated Programme	M.Sc.*/M.Com./ M.A.	2300.00	5000.00	12943.00	20243.00
	B. Sc. B. Ed.	2300.00	5000.00	15443.00	22743.00
Postgraduate	B. Ed. (2 year)	2300.00	5000.00	14443.00	21743.00
	M. Sc.*	2300.00	5000.00	15443.00	22743.00
	M.A./ M. Com.	2300.00	5000.00	12943.00	20243.00
	MCA	2300.00	5000.00	18443.00	25743.00
	MCJ	3300.00	5000.00	22443.00	30743.00
	M. Tech./ M. Des.	2300.00	5000.00	22443.00	29743.00
	LLM	2300.00	5000.00	17593.00	24893.00
	MTTM	2300.00	5000.00	17443.00	24743.00
PG Diploma	P.G. Diploma in Women Studies / P.G. Diploma in Child rights & Governance	2300.00	5000.00	17443.00	24743.00
	Translation (Hindi)	1800.00	5000.00	10943.00	17743.00
Certificate	Chinese	1300.00	5000.00	11693.00	17993.00

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

1. Integrated M.Sc. / B.Sc.B.Ed. in Chemistry and Integrated M.Sc. in Life Science Programmes.
2. M.Sc. and Ph. D. in Molecular Biology and Biotechnology/ Chemistry / Environmental Science
3. B.Tech., M. Tech. and Ph. D. in Food Engineering and Technology
4. M. Tech. and Ph. D. in Energy Technology
5. Master of Design

Table 4: Useful Contacts

Prof. Brijesh Srivastava Director, TU Entrance Examination (TUEE) Cell E-mail: asktuee@tezu.ernet.in WhatsApp/ Mobile: +919957184355 Telephone: +91-3712-273142, +91-3712-273149	Office of the Controller of Examinations Telephone: +91-3712-273130/273141 E-mail: controllertu@tezu.ernet.in,
Prof. Mrinmoy Kumar Sarma Dean, Academic Affairs Telephone: +91-3712-275004, +91-3712-27-5681 Email: mrinmoy@tezu.ernet.in	Dr. Biren Das Registrar Telephone: +91-3712-273100 (O) Fax: +91-3712-267005 Email: <u>registrartu@tezu.ernet.in</u>

List of UG programmes offered by Tezpur University and respective domain subject for CUET-UG-2022

SN	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
1.	Integrated M. Com	Integrated M. Com (5-Years duration)	Section IA: English Section II: Any one subject Accountancy/ Business Studies/ Economics/ Mathematics	10+2 Standard Pass in Science/Commerce Stream with minimum 60% aggregate marks or equivalent Grade Point, where applicable. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.
2.	Integrated M.Sc. in Life Sciences	Integrated MSc in Life Science (5-Years duration)	Section IA: English Section II: Any one subject Biology/ Chemistry/ Physics	10+2 Standard pass with minimum 60% aggregate marks or equivalent Grade Point in Biology, Chemistry, Physics and/or Mathematics. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.
3.	Integrated M.Sc. in Chemistry	Integrated M.Sc. in Chemistry (5-Years duration)	Section IA: English Section II: Chemistry	10+2 Standard pass with minimum 60% aggregate marks or equivalent Grade Point in Chemistry, Physics and Mathematics. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.
4.	Integrated M.Sc. in Physics	Integrated M.Sc. in Physics (5-years duration)	Section IA: English Section II: Physics	10+2 Standard pass with minimum 60% aggregate marks or equivalent Grade Point in Chemistry, Physics and Mathematics. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.
5.	Integrated M.Sc. in Mathematics	Integrated M.Sc. in Mathematics (5-years duration)	Section IA: English Section II: Mathematics	10+2 Standard pass with minimum 60% aggregate marks or equivalent Grade Point in Chemistry/Statistics, Physics and Mathematics. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.
6.	Integrated B.Sc. B. Ed (Chemistry major)	Integrated B. Sc. B. Ed. (Chemistry Major) (4-years duration)	Section IA: English Section II: Chemistry	10+2 Standard pass in Science stream with minimum 60% aggregate marks or equivalent Grade Point in Chemistry, Physics, English, Mathematics, Biology. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.
7.	Integrated B.Sc. B. Ed (Physics major)	Integrated B. Sc. B. Ed. (Physics Major) (4-years duration)	Section IA: English Section II: Physics	10+2 Standard pass in Science stream with minimum 60% aggregate marks or equivalent Grade Point. Relaxation of 5% marks or equivalent Grade Point

				will be allowed for reserved category candidates as per Rules.
8.	Integrated B.Sc. B.Ed. (Mathematics major)	Integrated B. Sc. B. Ed. (Mathematics Major) (4-years)	Section IA: English Section II: Mathematics	10+2 Standard pass in Science stream with minimum 60% aggregate marks or equivalent Grade Point. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.
9.	Integrated MA in English	Integrated MA in English (5-years duration)	Section IA: English General Test (Section III)	10+2 Standard pass in any stream with minimum 60% aggregate marks or equivalent Grade Point with General English as one of the compulsory subject. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.
10.	Certificate in Chinese Integrated M. Com	Certificate in Chinese (1-year duration)	Section IA: English General Test (Section III)	10+2 Standard pass in any stream with minimum 45% aggregate marks or equivalent Grade Point. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.
A candidate must attempt English as one language from Section 1A for taking admission in any programme of Tezpur University				

Details about PG Programmes (Autumn-2022) at Tezpur University

1. Master of Technology (M. Tech.):

Candidates' aspirant for M.Tech. programmes may seek admission either directly on merit based on valid GATE score in relevant discipline against GATE seats or based on the CUET-PG examination conducted by NTA for Non-GATE seats. Valid GATE score holder will be eligible for the GATE scholarship of AICTE. The GATE-qualified candidates may also apply for admission through CUET(PG)-2022 to secure their admissions.

SN	Programmes	Intake*	Duration (semester)	
			Minimum	Maximum
1.	M.Tech. in Bioelectronics	19	04	08
2.	M.Tech. in Civil Engineering (Specialization in Geotechnical Engineering)	11	04	08
3.	M.Tech. in Computer science and Engineering	28	04	08
4.	M.Tech. in Electronics Design and Technology	35	04	08
5.	M.Tech. in Energy Technology	35	04	08
6.	M.Tech. in Food Engineering and Technology	23	04	08
7.	M.Tech. in Information Technology	25	04	08
8.	M.Tech. in Mechanical Engineering (Specialization: 1. Machine Design and 2. Thermo Fluids)	23	04	08

*GATE seats remaining vacant will be filled up through CUET(PG) merit list. However, candidates admitted through CUET(PG) having valid GATE score in eligible discipline/ combination may also be recommended for GATE fellowship from AICTE. **Number of approved GATE seats for M. Tech. in Civil Engineering is 04 (Four) and for other M. Tech. programmes is 18 (eighteen) each.**

* Candidates having valid GATE score in the eligible discipline will be considered against GATE seats for direct admission with GATE fellowship.

Eligibility:

SN	Programme (Subject)	ELIGIBILITY	Test code for CUET(PG)
1.	Bioelectronics	B.E./ B.Tech. or equivalent bachelor's degree in Electronics and Communication Engineering/ Instrumentation/ Chemical Engineering/ Computer Science and Engineering/ Electrical Engineering/ Biomedical Engineering/ Bioengineering/ Neuro-engineering/ Genetic Engineering/ Biotechnology or M.Sc. in Biotechnology/ Biochemistry/ Chemistry/ Polymer Science/ Physics/ Electronics/ Nano Science and Technology/ Instrumentation or MBBS with minimum 50% aggregate marks or equivalent grade point.	PGQP55/ PGQP52
2.	Civil Engineering	B.E./B.Tech. in Civil Engineering with minimum 50% aggregate marks or equivalent grade point, where applicable.	PGQP08 (Civil Engg.)
3.	Computer science and Engineering	B.E./B.Tech. or equivalent bachelor's degree in Computer Science and Engineering or MCA with minimum 50% aggregate marks or equivalent grade point. Candidates selected under GATE should have a valid GATE score in Computer Science and Information Technology (CS)	PGQP54
4.	Electronics Design and Technology	B.E./B.Tech. or equivalent bachelor's degree in Electronics/ Electrical/ Instrumentation Engineering or M.Sc. in Electronics/ Instrumentation/ Physics (Electronics as specialization) with minimum 50% aggregate marks or equivalent grade point.	PGQP52

5.	Energy Technology	B.E./B.Tech. or equivalent bachelor's degree in Mechanical/ Electrical/ Electronics/ Instrumentation/ Chemical/ Agricultural/ Energy Engineering / Civil/ Petroleum/ Material Science/ Engineering Physics/ Renewable Energy. Or M.Sc. in Physics/ Chemistry/ Material Science/ Engineering Physics/ Engineering Science/ Polymer Science/ Renewable Energy/ Energy/ Nanoscience/ M. Voc. in Renewable Energy with minimum 50% aggregate marks or equivalent grade point.	PGQP45
6.	Food Engineering and Technology	B.E./B.Tech. /M.Sc. in Food Engineering and/or Technology/ Agricultural Engineering/ Chemical Engineering and/or Technology/ Dairy Engineering and/or Technology with minimum 50% aggregate marks or equivalent grade point. Also, candidates must have Mathematics at 10+2 standard with minimum 50% marks or equivalent grade point or as a subsidiary subject in the specified degree programmes.	PGQP08 (Food Engg & Tech.)
7.	Information Technology	B.E./B.Tech. or equivalent bachelor's degree in Computer Science and Engineering/ Information Technology/ Electronics and Communication Engineering/any other allied Discipline, or MCA or its equivalent degree, or M.Sc. in Computer Science/ Information Technology/ Electronics/ Mathematics/ Statistics with minimum 50% aggregate marks or equivalent grade point. Candidates selected under GATE should have a valid GATE score in Computer Science and Information Technology (CS).	PGQP54
8.	Mechanical Engineering (Specialization: 1. Machine Design 2. Thermo Fluids)	B.E./B.Tech. or equivalent bachelor's degree in Mechanical/ Aerospace/ Automobile Engineering or in any other relevant engineering discipline with minimum 50% aggregate marks or equivalent grade point.	PGQP08 (Mechanical Engg.)

2. Other PG Programme [M.A./ M.Sc./ M.Com./ MCA/ LLM/ MTTM and B. Ed.]

Candidates will be selected based on the performance in the CUET(PG)-2022 conducted by NTA for PG programmes.

SN	Programmes	Intake	Duration (semester)	
			Minimum	Maximum
1.	B. Ed.	63	04	08
2.	LL. M.	25	04	08
3.	M. A. in Assamese	20	04	08
4.	M. A. in Communication for Development	15	04	08
5.	M. A. in Cultural Studies	58	04	08
6.	M. A. in Education	38	04	08
7.	M. A. in English	63	04	08
8.	M. A. in Hindi	31	04	08
9.	M. A. in Linguistics and Language Technology	38	04	08
10.	M. A. in Mass Communication and Journalism	44	04	08
11.	M. A. in Social Work	22	04	08
12.	M. A. in Sociology	38	04	08
13.	M. Com. Commerce	15	04	08
14.	M. Sc. in Chemistry	25	04	08
15.	M. Sc. in Environmental Sciences	38	04	08
16.	M. Sc. in Mathematics	53	04	08
17.	M. Sc. in Physics	38	04	08
18.	MCA in Computer Science	56	04	08
19.	MTTM Tourism and Travel Management	19	04	08
20.	PG Diploma in Translation (Hindi)	31	02	04
21.	PG Diploma in Women's Studies	25	02	04

Eligibility:

SN	Programmes	Eligibility	Test code for CUET-PG
1.	B. Ed.	Bachelor's degree in any discipline (B.A./ B.Sc./ B.Tech./B.E.) with minimum 55% marks or equivalent grade point,	PGQP01
2.	LL. M.	Bachelor's degree in Law with minimum 50% aggregate marks or equivalent grade point.	PGQP02
3.	M. A. in Assamese	Bachelor's degree with at least 45% in major/ honours in Assamese or bachelor's degree with Assamese (MIL) having at least 50% in aggregate.	PGQP60
4.	M. A. in Communication for Development	Bachelor's degree in any discipline with minimum 45% marks or equivalent grade point, the major/ honours subject, or 50% aggregate marks or equivalent grade point, if not having any major/ honours subject.	PGQP41
5.	M. A. in Cultural Studies	Bachelor's degree in any discipline with minimum 45% marks or equivalent grade point, in the major/ honours subject, or 50% aggregate marks if not having any major/ honours subject.	PGQP40
6.	M. A. in Education	Bachelor's degree in any discipline with minimum 45% marks† in the Major/ Honours Subject, or 50% aggregate marks or equivalent grade point. if not having any major/ honours subject.	PGQP03
7.	M. A. in English	Bachelor's degree with Major/ Honours in English with at least 45% marks or equivalent grade point in the major/ honours subject.	PGQP05
8.	M. A. in Hindi	Bachelor's degree with minimum 45% marks or equivalent Grade Point, where applicable in Major/Honours in Hindi, or 50% marks or equivalent grade point in Hindi as well as in aggregate if not having major/ honours in Hindi.	PGQP06

9.	M. A. in Linguistics and Language Technology	Bachelor's degree with minimum 45% marks or equivalent grade point, where applicable in major/ honours in Linguistics/English/any other allied subject, or 50% marks or equivalent grade point. in any of the specified subjects as well as in aggregate if not having major/ honours in any of the specified Subjects.	PGQP23
10.	M. A. in Mass Communication and Journalism	Bachelor's degree in any discipline with minimum 45% marks or equivalent grade point, in the major/ honours subject, or 50% aggregate marks or equivalent grade point, if not having any major/ honours subject.	PGQP41
11.	M. A. in Social Work	Bachelor's degree in any discipline with minimum 45% marks† in the major/ honours subject, or 50% aggregate marks or equivalent grade point if not having any major/ honours subject.	PGQP20
12.	M. A. in Sociology	Bachelor's degree in any discipline with minimum 45% marks or equivalent Grade Point, where applicable in the major/ honours subject, or 50% aggregate marks or equivalent grade point if not having any major/ honours subject.	PGQP15
13.	M. Com. Commerce	B.Com. with minimum 50% marks or equivalent grade point in major/ honours. Mathematics at degree level is desirable.	PGQP37
14.	M. Sc. in Chemistry	Bachelor's degree with minimum 55% marks or equivalent grade point in major/ honours in Chemistry, or 60% marks or equivalent grade point in Chemistry as well as in aggregate if not having major/ honours in Chemistry. Also, candidates should have Physics or Mathematics as subsidiary subjects in bachelor's degree.	PGQP25
15.	M. Sc. in Environmental Sciences	Bachelor's degree with minimum 45% marks or equivalent grade point, where applicable in major/ honours in Physical/ Biological/ Earth/ Environmental Sciences, or 50% marks or equivalent grade point in any of the specified subjects as well as in aggregate if not having major/ honours in any of the specified subjects, or bachelor's degree in Agriculture with minimum 50% aggregate marks or equivalent grade point.	PGQP32
16.	M. Sc. in Mathematics	Bachelor's degree with minimum 45% marks or equivalent grade point in major/ honours in Mathematics/Statistics, or 50% marks or equivalent grade point, where applicable in Mathematics as well as in aggregate if not having major/ honours in Mathematics/ Statistics. Also, candidates with major/ honours in Statistics should have Mathematics as a subsidiary subject in bachelor's degree with minimum 50% marks or equivalent grade point.	PGQP27
17.	M. Sc. in Physics	Bachelor's degree with minimum 45% marks† in major/ honours in Physics, or 50% marks or equivalent grade point in Physics as well as in aggregate if not having major/ honours in Physics. Also, candidates should have Mathematics as a subsidiary subject in bachelor's degree.	PGQP28
18.	MCA in Computer Science	Bachelor's degree in any discipline with minimum 50% aggregate marks or equivalent grade point, where applicable. Also, candidates should have Mathematics at 10+2 Standard with pass marks or equivalent grade point. Relaxation of 5% marks or equivalent grade point for reserved category candidates as per Rules.	PGQP26
19.	MTTM Tourism and Travel Management	Bachelor's degree in any discipline with minimum 45% marks or equivalent grade point, where applicable in major/ honours subject or in aggregate.	PGQP38
20.	PG Diploma in Translation (Hindi)	Bachelor's degree in any discipline having Hindi as the major/ honours subject or as a subsidiary subject, or Praveen/Sahityaratna in Hindi, with minimum 45% aggregate marks or equivalent grade point.	PGQP06
21.	PG Diploma in Women's Studies	Bachelor's degree in any discipline.	PGQP40