



GENERAL INFORMATION:

The information brochure is for the admission to the Post-Graduate Degree Programmes offered by 16 Departments under the Faculty of Engineering & Technology (FET) and 10 Interdisciplinary Schools under the Faculty of Interdisciplinary Studies, Law and Management (FISLM) and affiliated to the FET, for the session 2026-27. The M.Arch (Urban Design) programme is approved by the Council of Architecture (CoA) and the M.Pharm. programme is approved by the Pharmacy Council of India (PCI). All other programmes are AICTE-approved. The programme durations are regular 4-Semester Day, except those separately marked as 6-semester evening programmes.

1. **Admission Categories:** Admissions to these programmes are open under the following categories:
 - 1.1. **Category A: GATE** – for candidates qualified through GATE and having a valid GATE score in terms of the validity period, the cut-off marks in the candidate's respective reservation category, and the disciplines as stipulated in the eligibility condition, if any.
 - 1.2. **Category B: Sponsored** – for in-service professionals with a minimum experience, as stipulated in the eligibility condition, after passing the qualifying degree and duly sponsored by his/her employer.
 - 1.3. **Category C: Self-Sponsored** – for candidates satisfying minimum eligibility conditions with or without a valid GATE score for specified programmes only and fulfilling other programme-specific criteria, if any.
 - 1.4. **Category D: GPAT** – for candidates qualified through GPAT and having a valid GPAT score in terms of the validity period, the cut-off marks in the candidate's respective reservation category, and the disciplines as stipulated in the eligibility condition, if any.
2. **Scholarships:** Award of scholarships for GATE/GPAT qualified candidates is not the responsibility of the University.
 - 2.1. The candidates with a valid GATE score and admitted to a programme duly approved by the AICTE under Category A (GATE) are to apply for the scholarship directly to the AICTE, when notified to do so, and will start to enjoy the scholarship directly from the AICTE if sanctioned by them.
 - 2.2. The candidates with a valid GPAT score and admitted to the Master of Pharmacy programme, duly approved by the PCI under Category D (GPAT) are to apply for the scholarship directly to the PCI for the Pradhan Mantri Scholarship for Pharmacy Post Graduate Studies (GPAT) - (PMSPPS), when notified to do so, and will start to enjoy the scholarship directly from the agency if sanctioned by them.
 - 2.3. There will be NO SCHOLARSHIP for candidates admitted to M.Arch (Urban Design) even if they are admitted under Category – A (GATE). However, the candidates with valid GATE score and admitted to M.Arch (Urban Design) may start to enjoy the scholarship if sanctioned by funding agencies.
 - 2.4. There will be NO SCHOLARSHIP for candidates admitted under the Sponsored and Self-Sponsored Category. They will not be eligible for the scholarship even if they possess a valid GATE/GPAT score.
 - 2.5. Candidates, after taking admission and if eligible for a scholarship, may act as per the guidelines published by the scholarship-providing authority.

ELIGIBILITY FOR APPLICANTS:

3. **General Eligibility Criteria for all Three Admission Categories:**
 - 3.1. General Candidates, including EWS Candidates, to obtain the Qualifying Degree (as published under Table 1) with 60% marks in aggregate (Equivalent Grade Point Average (GPA) of 6.75 on a scale of 10). OBC (Non-Creamy Layer) Candidates will get a 10% relaxation, and SC / ST / PwD Candidates will get a 25% relaxation on the minimum aggregate percentage cut-off of general category candidates.
 - 3.1.1. For the Programme in **Mechanical Engineering (all specialisations)**, General Candidates, including EWS Candidates, to obtain the Qualifying Degree (as published under Table 1) with 65% marks in aggregate (Equivalent Grade Point Average (GPA) of 7.25 on a scale of 10 as per AICTE). OBC (Non-Creamy Layer) Candidates will get a 10% relaxation, and SC / ST / PwD Candidates will get a 25% relaxation on the minimum aggregate percentage cut-off of general category candidates.
 - 3.1.2. For the Programme in **Water Resources & Hydraulic Engineering (6-Semester)** it is essential for the candidates to be in service.
 - 3.2. Candidates possessing certificates equivalent to B.E./B.Tech. from the Professional Societies/Institutions, which conduct examinations in various fields of engineering [viz. The Institution of Engineers (India) (IEI), Indian Institute of Architects (IIA), The Institution of Civil Engineers (ICE), The Institution of Electronics and Telecommunication Engineers (IETE), The Aeronautical Society of India (AeSI), The Indian Institute of Chemical Engineers, including



Polymer and Environmental Group (IICHEM), The Indian Institute of Metals (IIM) and The Indian Institute of Industrial Engineers (IIIE)] to obtain aggregate marks as mentioned in clause 2.1.1

The candidates enrolled with the professional bodies and institutions as per MHRD OM No. 11- 15/2011- AR (TS.II) with permanent recognition up to 31st May 2013, stand recognised.

However, the candidates who possess certification from any of these professional societies must ensure that those examinations are approved by MoE / AICTE / UGC/ UPSC as equivalent to B.E. / B.Tech.

For more clarification, refer to the AICTE circular available at

<https://aicte-india.org/sites/default/files/professional%20bodies.pdf> and other public notice available at

<https://www.aicte-india.org/content/public-notice-professional-bodiesinstitutes-imparting-technical-education>

- 3.3. **Candidates who are appearing/have appeared in the qualifying examination** in 2026, with the final result due, may also apply under Category (A), (C) or (D). The Arithmetic Average of obtained Percentage Marks (or Percentage Marks equivalent to the obtained Grade Point) of all the results (semester or annual as the case may be) from 1st year of non-engineering programmes OR 2nd year of engineering programmes to the pre-final year will be considered as the aggregate percentage marks and that must satisfy the criteria as per clause 3.1.

The status of the candidate (Appearing / Appeared / Passed) will be as on the time of submission of the form.

This status and/or associated marks of the qualifying degree cannot be modified during the admission process.

If selected, the candidates who are appearing/have appeared in the qualifying examination with final result due, may be provisionally admitted to the programme and shall **have to submit the final mark sheet of the qualifying examination**, fulfilling all the stipulated criteria **before 31st October 2026**, failing which, the provisional admission may be cancelled.

4. Admission Category-wise Additional Eligibility Criteria:

The candidates must also fulfil the following criteria, as applicable, in addition to those mentioned earlier.

- 4.1. **Category A: GATE** – Having a valid GATE score in terms of the validity period and the cut-off marks in the candidate's respective reservation category, if any.

4.1.1. **There is No Seat under the GATE category** for the

- Evening programmes
- Pharmacy

- 4.2. **Category B: Sponsored** – Being in service with a minimum of 1 (One) year experience in the relevant field and duly sponsored by his/her present employer for the entire duration of the programme. **The relevant experience shall be counted from the date of joining the job, but not earlier than the date of publication of the final result of the qualifying degree, till the last date of online application submission.**

4.2.1. For **Civil Engineering (all specialisations), Electronics & Telecommunication Engineering (all specialisations), Production Engineering (both specialisations), and Construction Engineering (6-Semester)** programmes, a minimum of 2 (Two) years relevant experience is essential

4.2.2. **There is no seat under the Sponsored Category** for the programmes on –

- Computer Technology with Specialisation in Artificial Intelligence and Data Science (Evening)
- Control System Engineering
- Environmental Science & Technology
- Multimedia Technology
- Printing Engineering & Graphic Communication

- 4.3. **Category C: Self-Sponsored** – Candidates are allowed to apply under this category for all the programmes except those listed below. Applications under this category for the below-listed programmes, if any, will summarily be rejected without any further correspondence. For GATE programmes, eligible self-sponsored candidates may be considered against vacant seats of both GATE and Sponsored categories and for non-GATE programmes against vacant regular non-GATE and Sponsored category seats.

4.3.1. Programmes not accepting the Self-Sponsored category are -

- Civil Engineering (All specialisations)
- Computer Science & Engineering (Both specialisations)
- Control System Engineering
- Electrical Engineering (All specialisations)
- Pharmacy (All specialisations)



- 4.3.2. For **Electronics & Telecommunication Engineering (all specialisations)**, general self-sponsored candidates, including EWS Candidates, to obtain the Qualifying Degree (as published under Table 1) with 80% marks in aggregate (Equivalent Grade Point Average (GPA) of 8.75 on a scale of 10 as per AICTE). OBC (Non-Creamy Layer) Candidates will get a 10% relaxation, and SC / ST / PwD Candidates will get a 25% relaxation on the minimum aggregate percentage cut-off of general category candidates.
- 4.3.3. For **Instrumentation and Electronics Engineering**, general self-sponsored candidates, including EWS Candidates, to obtain the Qualifying Degree (as published under Table 1) with 75% marks in aggregate (Equivalent Grade Point Average (GPA) of 8.25 on a scale of 10 as per AICTE). OBC (Non-Creamy Layer) Candidates will get a 10% relaxation, and SC / ST / PwD Candidates will get a 25% relaxation on the minimum aggregate percentage cut-off of general category candidates.
- 4.4. **Category D: GPAT** – Having a valid GPAT score in terms of the validity period and the cut-off marks in the candidate's respective reservation category, if any for admission to the Master of Pharmacy programme only.
5. **Qualifying Degrees:** The list of qualifying degrees and/or other criteria for each of the programmes (with specialisations) is available separately as Table 1.

SEAT AVAILABILITY

1. **The seat matrix will be notified separately**
2. **Reservation of Seats:** Reservation of seats for admission will follow the relevant guidelines, as applicable. For details, check the guide document on Reservation of Seats

IMPORTANT INFORMATION:

- The Application will be through online mode only, and the admission test and final admission with original document verification will be in person at the university campus as per the schedule.
- The fee structure for the programmes (along with categories) is available separately as Table 2.
- Applying for admission to the Master of Pharmacy programme, automatically means applying for all the specialisations. The allotment of specialisation among the selected candidates will be made on spot through counselling during admission.
- All admission-related communication/notification from the university, including publication of the detailed schedule, list of candidates at all stages, merit lists, selection lists, etc., will be notified in due time only on the JU-FET admission portal <https://admissionju.jadavpuruniversity.in/fengadmission/>
- Being updated on the admission-related notification and /or instruction is the responsibility of the applicant. No individual communication will be made. Any complaint of not being aware of a published notification/schedule will not be entertained. **Jadavpur University will not be responsible for any consequences arising out of not adhering to this guideline, OR the candidate not following the instructions or failing to act as per schedule and leading to automatic cancellation of application/candidature/selection, if any, without further communication.**
- Registration on the application portal or fulfilment of minimum eligibility criteria, or submission of application, or successful verification of online documents, or online provisional eligibility or position in provisional merit/selection list position does not confer any right of the applicant to be considered for admission.
- Any wrong or misleading information furnished or suppression of information, if detected at any point in time, may lead to cancellation of the application or admission at any point in time without any correspondence.
- The Admission Committee reserves the right not to select any candidate who is considered physically unfit or otherwise unsuitable.
- All J.U. courses are non-residential. Hostel seats are not guaranteed.
- **All the programmes offered for admission are full time courses and the candidates must not be in service or any other full time assignment during the programme duration or must have valid no objection certificate from the employer for continuing the specified programme.**

ADMISSION HELPDESK:

- Rational and valid Queries received through email at pgenquiry@jadavpuruniversity.in will be addressed within 2 working days' time. No other mode of communication OR in-person queries will be entertained by the admission helpdesk.
- Admitted students may contact their respective department/school and/or the office of the FET for further issues.



WITHDRAWAL OF ADMISSION:

Withdrawal of student ship, including refund of course fees, if any, will be as per UGC and university guidelines, and any admitted student willing to withdraw the student ship must contact the Muster Roll (MR) section of the university in person.

ANTI-RAGGING:

Ragging is not only a social evil but also a penal offence. Any student/s indulging in ragging of any student/s including freshers' during admission/interview and/or subsequently at the hostel or in the class or in the corridors or anywhere inside and outside of the campus, shall be dealt with punishment ranging from loss of academic year/loss of hostel boardership to expulsion from the university itself. Reporting to the Police Station may also be made in addition to the above punishment.

The University follows all the directives of the “UGC REGULATION ON CURBING THE MENACE OF RAGGING IN HIGHER EDUCATIONAL INSTITUTIONS, 2009 under the direction of the Hon’ble Supreme Court of India. All the details, including the names and phone numbers of the members of the Anti-Ragging Committee and Anti-Ragging Squad, are available in the link: https://admission.jdvu.ac.in/UGC_JU_Anti-ragging.pdf

FOR ALL OTHER ADMISSION-RELATED INFORMATION, CHECK OTHER GUIDE DOCUMENTS



RESERVATION OF SEATS

1. Reservation of seats for admission will follow the relevant and extend guidelines, as applicable.
2. As per circular/letter no. BC-16014/1/82-SC dtd. 06/08/1984; BCD-I, D.O.12017/11/89-SCD (R.CELL) dtd. 08/01/1990; 1465–BCW/MR–67/10 dtd. 30/04/2010, 1510-SCW dtd. 31/05/2007, and Gazette notifications no. 944-BCWMR-23/2026 dtd. 18/05/2026 and 945-BCW/MR-23/2026 dtd. 18/05/2026 of the Government of West Bengal, **Candidates with valid reservation certificates (SC/ST/OBC/PwD/EWS) issued by the competent authorities of the state of West Bengal are entitled to reservation in such seats in Higher Educational Institutions in West Bengal. Candidates with reservation certificates issued by any other state are NOT entitled to reservation in such seats in Higher Educational Institutions in West Bengal.**
3. **SC / ST / OBC Reservation:** The concerned candidate shall have to furnish copies of a valid SC/ST/OBC certificate in his/her name issued by the competent authority as per the rule. The reservation certificate not fulfilling essential criteria or not issued by the competent authority will be rejected, and the candidate will not be considered under the reservation category.
 - 3.1. Reservation of Seats for Scheduled Cast (SC) and Scheduled Tribe (ST) candidates will be as per the relevant rules and guidelines of the state of West Bengal.
 - 3.2. **Reservation of Seats for OBC candidates will be against updated and latest OBC certificate or OBC certificates with updated and latest Non-Creamy Layer (NCL) certificate (as per standard government proforma) issued on or after 18 May 2026 by the competent authority.** Both the original OBC certificate and updated NCL certificate, if any, must be submitted together.
4. **PwD Reservation:** Reservation in PwD seats will be available for the following types of disabilities as specified in relevant acts and rules, with the percentage of disability being not less than 40%. The types of disabilities are –
Locomotor disability; Visual impairment; Hearing impairment; Speech & language disability; Intellectual disabilities; Mental illness; Disabilities caused due to chronic neurological conditions and blood disorders; Multiple disabilities including deaf blindness.
 - 4.1. PwD certificates are to be issued by any of the authorities as given in the Order No. 289- HF/O/PHP/IR- 05/2017 dated 29.08.2018 of the Government of West Bengal, Health & Family Welfare Department (PHP Branch)
5. **EWS Reservation:** The EWS reservation can be availed upon production of a gross annual family income certificate and asset certificate, as per the order no. 325-PAR(AR)/3P-1/2019 dated 09/07/2019 of the Government of West Bengal in the prescribed format, **issued on or after 01 April 2026** by the competent authorities.

Note: Reservation Certificate issued by any person other than the competent authority (including BDO/ Jt. BDO or any other state or central government official or elected persons like Municipality Chairman, Panchayat Pradhan, MP, MLA or Minister of State or Central Government) will not be entertained.



Table 1: BASIC QUALIFYING CRITERIA FOR PG DEGREE PROGRAMMES

Offering Department / School	Programme with Specialisation (if Any)	Basic Qualifying Criteria
GATE Programmes (M.E. / M. Tech. / M.Arch.)		
Architecture	M. Arch. (Urban Design) (4-Semester) There will be no scholarship for candidates admitted under category – A (GATE)	B.Arch. in Architecture or Equivalent courses recognised by the Council of Architecture (COA)
Mechanical Engineering	Automobile Engineering	B.E. or B.Tech. in Aeronautical Engineering / Aerospace (Aeronautical) Engineering / Aerospace Engineering / Automobile Engineering / Automotive Engineering / Electrical Engineering / Material Engineering / Material Science & Engineering / Mechanical Engineering / Metallurgical Engineering / Metallurgy & Materials Science / Power Engineering / Production Engineering.
Bio-Science & Engineering	Biomedical Engineering	B.E. or B.Tech. in Applied Electronics & Instrumentation Engineering / Bio Engineering / Biomedical Engineering / Biotechnology / Computer Science & Engineering / Electrical & Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Electronics Tech. / Information Tech. / Instrumentation & Control Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering / Material Engineering / Material Science & Engineering / Mechanical Engineering / Medical Electronics / Metallurgy & Material Science / Pharmaceutical & Fine Chemical / Pharmaceutical Technology / Polymer Technology OR B.Pharm. in Pharmacy OR Master of Computer Application (M.C.A.) OR M.Sc. in Biochemistry / Biotechnology / Biomedical Science / Computer Science / Computer Science & Engineering / Electronics / Electronics Science / Information Technology / Instrumentation / Life Science / Microbiology / Pharmacology / Pharmacy / Physiology / Statistics / Zoology / Molecular Biology / Human Genetics
Chemical Engineering	Bioprocess Engineering	B.E. or B.Tech. in Biotechnology / Chemical Engineering / Food Technology / Food Technology & Biochemical Engineering with Physics, Chemistry, and Mathematics at the 10+2 level or the Diploma Level



Offering Department / School	Programme with Specialisation (if Any)	Basic Qualifying Criteria
Chemical Engineering	Chemical Engineering	B.E. or B.Tech. in Chemical Engineering with Physics, Chemistry, and Mathematics at 10+2 level or the Diploma Level
Civil Engineering	Civil Engineering with	
	Environmental Engineering	B.E. or B.Tech. in Biochemical Engineering / Chemical Engineering / Civil Engineering / Construction Engineering / Construction Management / Construction Technology / Environmental Engineering / Food Engineering / Food Technology / Food Technology and Biochemical Engineering AND For GATE Candidates: GATE qualified in Civil Engineering (CE) / Environmental Science & Engineering (ES) / Chemical Engineering (CH) / Engineering Sciences – Food Technology (XE-G)
	Geotechnical Engineering	B.E. or B.Tech. in Civil Engineering / Construction Engineering / Construction Technology AND For GATE Candidates: GATE qualified in Civil Engineering (CE)
	Structural Engineering	
Computer Science & Engineering	Computer Science & Engineering with	
	Artificial Intelligence and Data Science	For GATE Candidates: B.E. or B.Tech. in Computer Science & Engineering / Information Technology / Equivalent to B.E./B. Tech in CSE and IT AND GATE qualified in Computer Science & Information Technology (CS) / Data Science & Artificial Intelligence (DA) For Sponsored Candidates: B.E. or B.Tech. in Computer Science & Engineering / Information Technology / Equivalent to B.E./B. Tech in CSE and IT
	Internet of Things	
Electrical Engineering	Control System Engineering	B.E. or B.Tech. in Aeronautical Engineering / Aerospace (Aeronautical) Engineering / Aerospace Engineering / Applied Electronics & Instrumentation Engineering / Electrical & Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Instrumentation & Control Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering / Mechanical Engineering



Offering Department / School	Programme with Specialisation (if Any)	Basic Qualifying Criteria
Mobile Computing & Communication	Distributed & Mobile Computing	B.E. or B.Tech. in Computer Science & Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Electronics Technology / Information Technology, OR Master of Computer Applications OR M.Sc. in Computer Science / Computer Science & Engineering / Electronics / Electronics Science / Information Technology
Electrical Engineering	Electrical Engineering with	
	Control Systems	B.E. or B.Tech. in Applied Electronics and Instrumentation Engineering / Electrical & Electronics Engineering / Electrical Engineering / Electronics Engineering / Electronics & Communication Engineering / Electronics & Electrical Engineering / Electronics & Instrumentation Engineering / Electronics & Electrical Communication Engineering / Electronics & Telecommunication Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering / Instrumentation & Control Engineering / Power Engineering
	Instrumentation and Cyber Physical System	
	High Voltage Engineering	B.E. or B.Tech. in Electrical Engineering / Power Engineering
	Electrical Machines	
	Electrical Power Systems	
Electronics & Tele-Communication Engineering	Electronics & Telecommunication Engineering with	
	Communication Systems and Networks	B.E. or B.Tech. in Applied Electronics & Instrumentation Engineering / Electrical & Electronics Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering
	Intelligent and Embedded Computing	B.E. or B.Tech. in Applied Electronics & Instrumentation Engineering / Electrical & Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Electronics Technology / Instrumentation & Control Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering
	Machine Learning and Intelligent Control	B.E. or B.Tech. in Applied Electronics & Instrumentation Engineering / Electrical & Electronics Engineering /



Offering Department / School	Programme with Specialisation (if Any)	Basic Qualifying Criteria
	Microwave Engineering	Electrical Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Electronics Technology / Instrumentation & Control Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering
	Nano-Electronics and VLSI	B.E. or B. Tech. in Applied Electronics & Instrumentation Engineering / Electrical & Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Electronics Technology / Instrumentation & Electronics Engineering / Instrumentation Engineering / Nano Technology / Microelectronics / VLSI / VLSI Design and Technology AND GATE in EC / EE / IN only
Energy Studies	Energy Science & Technology	B.Arch. in Architecture or Equivalent courses recognised by the Council of Architecture (COA) OR B.E. or B.Tech. in Any Branch OR M.Sc. in Physics / Chemistry / Applied Mathematics OR M.Sc. (Tech) in Geology
Environmental Studies	Environmental Science & Technology	B.Arch. in Architecture or equivalent courses recognised by the Council of Architecture (COA) OR B.E. or B.Tech. in any branch OR B. Pharm. in Pharmacy OR M.Sc. in any subject with Mathematics at 10+2 level OR 4-year B.Sc. (with research) in any subject under the New Education Policy guidelines with Mathematics at 10+2 level
Food Technology & Bio-Chemical Engineering	Food Technology & Bio-Chemical Engineering	B.E. or B.Tech. in Food Technology & Biochemical Engineering / Food Technology / Food Engineering / Biochemical Engineering / Chemical Engineering / Biotechnology / Food Processing Technology / Dairy Technology



Offering Department / School	Programme with Specialisation (if Any)	Basic Qualifying Criteria
Electrical Engineering	Illumination Engineering	B.E. or B.Tech. in Applied Electronics and Instrumentation Engineering / Electrical & Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Electrical Engineering / Electronics & Instrumentation Engineering / Electronics & Electrical Communication Engineering / Electronics & Telecommunication Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering / Instrumentation & Control Engineering / Power Engineering / Optics & Opto-Electronics
Information Technology	Information Technology	For GATE Category GATE Qualified in Computer Science and Information Technology (CS) / Data Science and Artificial Intelligence AND B.E. or B.Tech. in any branch OR Master of Computer Application (M.C.A.) OR M.Sc. in Computer Science / Information Technology / Data Science / Artificial Intelligence For Sponsored & Self-Sponsored Category: B.E. or B.Tech. in Computer Science & Engineering/ Information Technology/ Data Science and Artificial Intelligence OR Master of Computer Application OR M.Sc. in Computer Science/ Information Technology/ Data Science / Artificial Intelligence
Instrumentation &Electronics Engineering	Instrumentation & Electronics Engineering with specialisation in Sensing Technology and Integrated Electronics	B.E. or B.Tech. in Electrical & Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Electronics Technology / Instrumentation & Control Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering
Education Technology	I.T. (Courseware Engineering)	B. E. or B. Tech. in Computer Science &Engineering / Computer Science &Engineering (AI&ML) / Computer Science &Engineering (Data Science) / Data Science / Artificial Intelligence & Data Science / Electronics & Telecommunication Engineering / Electronics & Communication Engineering / Electronics Technology / Information Technology / Electrical Engineering OR Master of Computer Applications (M.C.A) OR M.Sc. in Computer Science / Electronics / Electronics Science / Information Technology / Mathematics / Physics / Statistics / Applied Mathematics



Offering Department / School	Programme with Specialisation (if Any)	Basic Qualifying Criteria
Laser Science & Engineering	Laser Technology	B.E. or B. Tech. in Aerospace (Aeronautical) Engg. / Aerospace Engg. / Applied Electronics & Instrumentation Engg. / Automobile Engg. / Automotive Engg. / Bio Engg. / Biomedical Engg / Chemical Engg. / Computer Science & Engg. / Electrical & Electronics Engg. / Electrical Engg. / Electronics & Communication Engg. / Electronics & Electrical Communication Engg. / Electronics & Instrumentation Engg. / Electronics & Telecommunication Engg. / Electronics Engg. / Electronics Technology / Industrial & System Engg. / Industrial Engg. / Instrumentation & Control Engg. / Instrumentation & Electronics Engg. / Instrumentation Engg. / Manufacturing Science / Material Engg. / Material Science & Engg. / Mechanical Engg. / Metallurgical Engg. / Metallurgy & Material Science / Nano Technology / Optics & Optoelectronics / Production Engg. OR M. Sc. in Computer Science / Computer Science & Engg. / Electronics / Electronics Science / Instrumentation / Instrumentation Science / Nano Science / Nano Science & Nano Technology / Nano Technology / Optoelectronics / Physics or equivalent
Metallurgical & Material Engineering	Material Engineering	B.E. or B. Tech in Metallurgical Engineering / Material Engineering / Mechanical Engineering / Production Engineering / Chemical Engineering / Ceramic Engineering / Ceramic Tech. / Material Science and Engineering / Metallurgy and Materials Science OR M.Sc. in Physics / Chemistry / Materials Science
Mechanical Engineering	Mechanical Engineering with	
	Applied Mechanics	B.E. or B.Tech. in Aerospace Engineering / Aerospace (Aeronautical) Engineering / Aeronautical Engineering / Chemical Engineering / Civil Engineering / Electrical Engineering / Mechanical Engineering / Production Engineering / Automobile Engineering / Metallurgy / Material Science / Naval Architecture & Ocean Engineering / Construction Engineering
	Fluid Mechanics & Hydraulics Engineering	B.E. or B.Tech. in Aerospace Engineering / Aerospace (Aeronautical) Engineering / Aeronautical Engineering / Chemical Engineering / Civil Engineering / Mechanical Engineering / Power Engineering
	Heat Power	B.E. or B.Tech. in Aerospace Engineering / Aerospace (Aeronautical) Engineering / Aeronautical Engineering / Chemical Engineering / Mechanical Engineering / Power Engineering
	Machine Design	B.E. or B.Tech. in Mechanical Engineering,
	Production	B.E. or B.Tech. in Mechanical Engineering / Production Engineering / Manufacturing Engineering



Offering Department / School	Programme with Specialisation (if Any)	Basic Qualifying Criteria
Metallurgical & Material Engineering	Metallurgical Engineering	B.E. or B. Tech in Metallurgical Engineering / Material Engineering / Mechanical Engineering / Production Engineering / Chemical Engineering / Ceramic Engineering / Ceramic Technology / Material Science and Engineering / Metallurgy and Materials Science
School of Education Technology	Multimedia Technology	B. E. or B. Tech. in Computer Science &Engineering / Computer Science &Engineering (AI&ML) / Computer Science &Engineering (Data Science) / Data Science / Artificial Intelligence & Data Science / Electronics & Telecommunication Engineering / Electronics & Communication Engineering / Electronics Technology / Information Technology / Electrical Engineering OR Master of Computer Applications (M.C.A) OR M.Sc. in Computer Science / Electronics / Electronics Science / Information Technology / Mathematics / Physics / Statistics / Applied Mathematics
Materials Science & Nano-Technology	Nano Science & Technology	B.E. or B.Tech. in Applied Electronics & Instrumentation Engineering / Applied Mechanics / Applied Mechanics Engineering / Biotechnology / Ceramic Engineering / Ceramic Technology / Chemical Engineering / Civil Engineering / Construction Technology / Electrical & Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Electronics Technology / Instrumentation & Control Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering / Manufacturing Science / Material Engineering / Material Science & Engineering / Mechanical Engineering / Metallurgical Engineering / Metallurgy & Material Science / Nano Technology / Optics & Optoelectronics / Polymer Technology / Power Engineering / Printing Engineering / Printing Technology / Production Engineering / Chemical Technology OR M.Sc. in Biotechnology / Chemistry / Electronics / Electronics Science / Environmental Science / Instrumentation / Instrumentation Science / Nano Science / Nano Science & Nano Technology / Nano Technology / Optoelectronics / Physics



Offering Department / School	Programme with Specialisation (if Any)	Basic Qualifying Criteria
Nuclear Studies and Applications	Nuclear Engineering	B.E. or B.Tech. in Aeronautical Engineering / Aerospace (Aeronautical) Engineering / Aerospace Engineering / Applied Electronics & Instrumentation Engineering / Applied Mechanics / Applied Mechanics Engineering / Automobile Engineering / Automotive Engineering / Chemical Engineering / Civil Engineering / Computer Science & Engineering / Electrical & Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Electronics Technology / Industrial & System Engineering / Industrial Engineering / Information Technology / Instrumentation & Control Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering / Manufacturing Science / Material Engineering / Material Science & Engineering / Mechanical Engineering / Metallurgical Engineering / Metallurgy & Material Science / Nano Technology / Optics & Optoelectronics / Power Engineering / Production Engineering / Nuclear Engineering / Nuclear Science and Technology. OR M.Sc. in Applied Mathematics / Computer Science / Computer Science & Engineering / Electronics / Electronics Science / Information Technology / Instrumentation / Instrumentation Science / Nano Science / Nano Science & Nano Technology / Nano Technology / Optoelectronics / Physics
Power Engineering	Power Engineering	B.E. or B. Tech. in Aeronautical Engg. / Aerospace (Aeronautical) Engg. / Aerospace Engg. / Applied Mechanics / Applied Mechanics Engg. / Automobile Engg. / Automotive Engg. / Electrical & Electronics Engg. / Electrical Engg. / Electronics & Instrumentation Engg. / Instrumentation & Electronics Engg. / Instrumentation Engg. / Mechanical Engg. / Power Engg./ Energy and Environmental Engineering/ Renewable Energy Technology/Renewable Energy Engineering/Energy Science and Technology / Energy Science and Engineering /Energy Engineering / Energy Technology /Nuclear Science and Engineering/ Nuclear Science and Technology AND For GATE candidates: GATE Qualified in Mechanical (ME) / Electrical (EE) / Instrumentation (IN) Engg. /Engg. Science (XE) / Aerospace Engg. (AE)
Printing Engineering	Printing Engineering & Graphic Communication	B.E. or B. Tech. in Any Branch
	Production Engineering with	



Offering Department / School	Programme with Specialisation (if Any)	Basic Qualifying Criteria
Production Engineering	Production Technology	B.E. or B.Tech. in Manufacturing Science / Mechanical Engineering / Production Engineering / Production & Industrial Engg
	Production Management	B.E. or B.Tech. in Industrial & System Engineering / Manufacturing Science / Mechanical Engineering / Production Engineering / Production & Industrial Engineering / Computer Science & Engineering or equivalent / Electrical Engineering / Electronics & Telecommunications Engineering or equivalent / Metallurgical Engineering / Civil Engineering
Water Resources Engineering	Water Resources & Hydraulic Engineering (4-Semester Day)	B.E. or B.Tech. in Agriculture Engineering / Chemical Engineering / Civil Engineering / Construction Engineering / Construction Tech. / Electrical Engineering / Mechanical Engineering / Power Engineering / Production Engineering OR M.Sc.(Tech.) in Geology
GPAT Programme (M.Pharm.)		
Pharmaceutical Technology	Pharmacy	Bachelor of Pharmacy from any PCI approved institute. For “Sponsored Category” – in-service professionals in pharmaceutical manufacturing unit or teaching in PCI approved institute with a minimum experience, as stipulated in the eligibility condition.
Non-GATE Programme (M.E. / M.Tech.)		
Computer Science & Engineering	Computer Technology with specialisation in Artificial Intelligence and Data Science (6- Semester Evening)	B.E. or B.Tech. in Applied Electronics & Instrumentation Engineering / Computer Science & Engineering / Electrical & Electronics Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Electronics Technology / Information Technology / Instrumentation & Electronics Engineering / AI and ML / Data Science / IOT / IOT and Cyber Security OR Master of Computer Application (M.C.A.) OR M.Sc. in Computer Science / Computer Science & Engineering / Electronics / Electronics Science / Information Technology
Construction Engineering	Construction Engineering(6- Semester Evening)	B.E. or B.Tech. in Civil Engineering / Construction Engineering / Construction Management
Illumination Science, Engineering & Design	Illumination Technology & Design(6-Semester Evening)	B.Arch in Architecture or Equivalent courses recognised by the Council of Architecture (COA) OR B.E. or B.Tech. in Any Branch OR M.Sc. in Physics / Optoelectronics



Offering Department / School	Programme with Specialisation (if Any)	Basic Qualifying Criteria
Electronics & Telecommunication Engineering	VLSI Design and Microelectronics Technology (6- Semester Evening)	B.E. or B.Tech. in Applied Electronics & Instrumentation Engineering / Computer Science & Engineering / Electrical & Electronics Engineering / Electrical Engineering / Electronics & Communication Engineering / Electronics & Electrical Communication Engineering / Electronics & Instrumentation Engineering / Electronics & Telecommunication Engineering / Electronics Engineering / Electronics Technology / Instrumentation & Control Engineering / Instrumentation & Electronics Engineering / Instrumentation Engineering / Nano Technology / Power Engineering OR MSc in Electronics / Electronics Science
Water Resources Engineering	Water Resources & Hydraulic Engineering (6-Semester Evening)	In-service Engineers with B.E. or B.Tech. in Agriculture Engineering / Chemical Engineering / Civil Engineering / Construction Engineering / Construction Technology / Electrical Engineering / Mechanical Engineering / Power Engineering / Production Engineering OR M.Sc.(Tech.) in Geology



Table 2: FEES STRUCTURE

Category Wise Semester Tuition Fee (in Rs) to be paid at the time of admission ¹

Programme	GATE / GPAT	Sponsored	Self-Sponsored
Architecture	2,400.00	24,000.00	2,400.00
Automobile Engineering	12,000.00	30,000.00	12,000.00
Biomedical Engineering	2,400.00	24,000.00	2,400.00
Bioprocess Engineering	24,000.00	----	24,000.00
Chemical Engineering	2,400.00	24,000.00	2,400.00
Civil Engineering	2,400.00	24,000.00	----
Computer Science & Engineering	2,400.00	24,000.00	----
Computer Technology (6-Sem Evening)	----	----	28,000.00
Construction Engineering (6-Sem Evening)	----	30,000.00	24,000.00
Control System Engineering	2,400.00	----	----
Distributed & Mobile Computing	25,000.00	30,000.00	25,000.00
Electrical Engineering	2,400.00	24,000.00	----
Electronics & Telecommunication Engineering	2,400.00	24,000.00	2,400.00
Energy Science & Technology	2,400.00	24,000.00	2,400.00
Environmental Science & Technology	45,000.00	----	45,000.00
Food Technology & Bio-Chemical Engineering	2,400.00	24,000.00	2,400.00
Illumination Engineering	12,000.00	30,000.00	12,000.00
Illumination Technology & Design (6-Sem Evening)	----	30,000.00	24,000.00
Information Technology	18,000.00	30,000.00	18,000.00
Instrumentation & Electronics Engineering	2,400.00	24,000.00	2,400.00
IT (Courseware Engineering)	20,000.00	30,000.00	20,000.00
Laser Technology	24,000.00	30,000.00	24,000.00
Material Engineering	2,400.00	24,000.00	2,400.00
Mechanical Engineering	2,400.00	24,000.00	2,400.00
Metallurgical Engineering	2,400.00	24,000.00	2,400.00
Multimedia Technology	20,000.00	----	20,000.00
Nano Science & Technology	12,000.00	30,000.00	12,000.00
Nuclear Engineering	12,000.00	30,000.00	12,000.00
Pharmacy	2,400.00	24,000.00	----
Power Engineering	12,000.00	30,000.00	12,000.00
Printing Engineering & Graphic Communication	24,000.00	----	24,000.00
Production Engineering	2,400.00	24,000.00	2,400.00
VLSI Design and Microelectronics Technology (6-Sem Evening)	----	30,000.00	22,500.00
Water Resources & Hydraulic Engineering (4-Sem Day)	2,400.00	24,000.00	2,400.00
Water Resources & Hydraulic Engineering (6-Sem Evening)	----	36,000.00	27,000.00

¹ In addition to this, all students have to pay Rs. 360.00 (Rupees Three Hundred and Sixty only) as admission and associated fees



PROCESS FLOW:

The total process from the application to the admission involves the following stages, which will be conducted either in ONLINE or OFFLINE mode as described hereunder, strictly adhering to the timeline to be notified in due course.

1. Registration to the online application system (**the AADHAAR card, Academic Bank of Credits APAAR (ABC) ID and a Gmail account of the candidate are mandatory**).
2. Filling up the Personal Profile Form through the online application portal.
3. Filling up the Admission Application Form through the online application portal
4. Online submission of **legible scanned copies** of essential documents along with the forms.
5. Payment of Application Fee through the **SBI e-pay** gateway only. Payment has to be made through Credit/Debit Card or Net-Banking. **UPI payment is NOT ACCEPTABLE.**
An application will be considered submitted only after successful completion of the payment.
6. **Online eligibility checking** of the properly submitted applications by the concerned departments/schools of the university. Eligibility will be checked based on non-verified data submitted by the candidate only and uploaded scanned copies of documents, if required. **Eligibility will be purely provisional**, and in case any discrepancy is noted at any stage between the submitted data and documents with originals the application / eligibility / selection / admission, as the case may be, will be summarily rejected.
7. Concerned candidate shall appear in person for **offline admission test(s)** at Jadavpur University main campus or Salt Lake campus on the scheduled date and time for category B and category C candidates.
8. Preparation and publication of provisional merit list based on the online submitted data and/or admission test marks, as the case may be and publication of Merit / Selection List(s) according to schedule, to be notified in due time.
9. Concerned candidate shall appear in person (schedule and list of candidates to be notified in due course) at Jadavpur University main campus with printout of online application, payment acknowledgement, submission acknowledgement, admit card, if any, and all original documents with one set of self-attested photocopies of the same for verification of original testimonials.
10. Final Admission through payment of admission fees for selected candidates, if found eligible during original document verification on the scheduled date and time.

Note: Failing to comply with the published schedule at any stage will summarily cancel the application/ eligibility /selection/admission without any further intimation.

GUIDELINES OF ONLINE APPLICATION:

1. The admission process will be carried out only through the JU-FET admission portal
<https://admissionju.jadavpuruniversity.in/fengadmission>
2. An individual can submit only ONE application. Submission of multiple application forms by one individual or an attempt to register multiple times with varying personal particulars may lead to cancellation of all such applications/registrations without any further correspondence.
3. An applicant can opt for a **maximum of Eight options**, and out of that **maximum, One may be under Category B**.
 - 3.1. For the programmes without specialisation, the programme will be considered as one option AND
 - 3.2. For programmes with specialisations, each specialisation will be considered as a separate option.
4. A candidate MUST use his/her valid email address (Gmail domain only), mobile number, ABC ID and AADHAR number as mandatory personal identifiers for registering and filling out the online application. **The registered email address and phone number will be the official medium of communication for all correspondence from and to the university, and no change of such will be entertained at any stage of admission.**
5. In-service engineers may apply under the sponsored category and for evening programmes.
6. Applicants will have to pay a **NON-REFUNDABLE** Application Fee as detailed below, based on the number of options he/she opted for –
 - Application for 1 (one) option only – Rs. 500.00
 - Application for 2 (two) to 4 (four) options – Rs. 1000.00
 - Application for more than 04 (four) options – Rs. 1500.00
7. An application will be considered as submitted only after filling up all sections of the online admission application form, uploading of legible scanned copies of mandatory documents, photograph and signature and successful online payment of



the Application Fee. **Not completing any of these steps will automatically cancel the application without any further communication.**

8. Application, with wrong, misleading and/or incomplete information or suppression of information, will be rejected summarily without further communication.

GUIDELINES FOR SUPPORTING DOCUMENTS:

The legible scanned copies of the following documents in PDF format **MUST** be uploaded along with the application. **Multiple pages of the document, if any, of a single criterion MUST be uploaded as a single PDF file.** In case any document has back-to-back information, both pages **MUST** be scanned

1. Aadhaar Card of the applicant [For a foreign citizen, Passport of the applicant]
2. ABC ID of the applicant (to be obtained through the Academic Bank of Credit Portal <https://www.abc.gov.in/>)
3. Birth certificate issued by the competent government authority, OR Admit card / Certificate of Secondary or equivalent examination, OR Passport as proof of Date of Birth. [**Aadhaar Card will not be considered as proof of Date of Birth**]
4. Valid SC / ST / OBC / EWS / PwD Certificate(s) issued by the competent authorities of the Government of West Bengal (refer the guideline on “Reservation of Seats”) only, for candidates applying for reserved seats. Any other document or document not issued by the competent authority or document not in proper format will not be accepted, and the candidate will not be considered for any reserved seat. [Refer the guideline document on “Reservation of Seats” for Details]

For OBC reservation, updated and latest OBC certificate or OBC certificates with updated and latest Non-Creamy Layer (NCL) certificate (as per standard government proforma) issued on or after 18 May 2026 by the competent authority. Both the original OBC certificate and updated NCL certificate, if any, must be submitted together.

In case, a candidate does not have the latest and updated OBC certificate, he/she **MUST** have to submit a written signed undertaking that, **“he/she belongs to OBC-Non Creamy Layer, mentioning his/her sub-caste and he/she will submit valid, updated and latest document on the day of original document verification and in case he/she fails to do so, his/her candidature under reservation category will be cancelled.”**

EWS certificate must be issued on or after 01 April 2026.

5. Valid GATE score card for candidates having a qualified GATE score and applying under GATE category.
6. **Marks sheets of all semesters / annual examinations of the Qualifying Degree Examination (mandatorily up to the pre-final year for the Appeared candidates).** In case of any backlog at any level of the qualifying degree examination, the result showing the backlog or a valid official document mentioning the same **MUST** have to be submitted.
7. In case the Final result (or result of both semesters of the final year) of the Qualifying Degree Examination is due, a certificate from the Head of the Institution / Controller of Examinations of the University stating that the candidate has appeared in the final examination in 2025 and his/her result of the final (and pre-final semester, if applicable) examination is not yet published (**Proforma Annexure: C may be used**).
8. In case of the qualifying degree (or equivalent) obtained from professional bodies (duly recognised by the competent authority), relevant and valid documents in support of proof of the examination conducted by the societies are approved by MoE / AICTE / UGC / UPSC as equivalent to B.E. / B.Tech.
9. Marks sheet of the Secondary or equivalent Examination.
10. Marks sheet of the Higher Secondary or equivalent Examination, if applicable.
11. All mark sheets of the Diploma in Engineering Examination, if applicable.
12. All mark sheets of the B.Sc. Examination, if applicable.
13. For candidates applying under the Sponsored category –
 - 13.1. “Employment cum No Objection and Sponsorship Certificate” from the present employer in the format given in Annexure – A
 - 13.2. Authenticity proof of the present employer through either of the –
 - a) Form-16 or any other IT document of the applicant containing the name of the employer OR
 - b) Certified copy of the Registration / Trade license / GST certificate / PAN / TAN document of the employer
 - c) Appointment Letter / Identity Card, in case the employer is the state or central government.
 - 13.3. All previous experience certificate(s) or joining and release letter(s) clearly indicating the date of joining and leaving to the organisation(s) in chronological order.
14. For candidates applying to the 6-semester programme of Water Resource and Hydraulic Engineering under the Self-Sponsored category
 - 14.1. “Employment Certificate” from the present employer in the format given in Annexure – B
 - 14.2. Authenticity proof of the present employer through documents as listed in 13.2 above.



15. For candidates applying to M.Arch (Urban Design) valid document showing COA Registration/ Student Enrolment (B.Arch) number.



ADMISSION TEST & MERIT LIST:

1. After successful completion of the provisional eligibility checking for candidates under Category: B and Category: C, Admit Cards for appearing in the Admission Tests will be issued through the application dashboard of the individual candidates, if applicable, separately for each programme applied for. No individual communication will be made.
2. Admission Tests for such candidates will be conducted for the programmes allowing Sponsored and/or Self-sponsored candidates
3. The schedule of the admission test, to be conducted in offline mode, will be declared separately in due time.
4. Admission Tests, if any, will be conducted with the following general guidelines –
 - 4.1. The test will be in MCQ format.
 - 4.2. The duration of the test will be of 45 minutes.
 - 4.3. There may be a minimum cut-off mark (to be notified later) in the admission test. **Candidates scoring less than the cut-off will be considered NOT ELIGIBLE for admission, even if they fulfil all other criteria**
 - 4.4. Any other guidelines related to the admission test and the test syllabus will be notified separately in due time.
5. Non-appearance or not scoring more than the cut-off marks, if any, in the admission test for any programme will automatically cancel the candidature of the non-gate category for that particular programme.
6. Provisional merit List will be prepared and published as per the “selection norms” mentioned hereunder from amongst the provisionally eligible candidates and those who have successfully cleared the admission test, if any.
7. Admissions will be conducted as per schedule from the published merit list only.
8. **THERE WILL BE NO ADMISSION TEST FOR THE FOLLOWING PROGRAMMES –**
 - 8.1. **ENERGY SCIENCE & TECHNOLOGY**
 - 8.2. **BIOMEDICAL ENGINEERING**
 - 8.3. **COMPUTER SCIENCE & ENGINEERING (BOTH SPECIALIZATIONS).**

SELECTION NORMS:

1. **Preparation of merit list:**
 - 1.1. **Category A (GATE):**
 - No admission test.
 - Single Consolidated List based on GATE score (out of 1000).
 - All eligible candidates to appear for verification and merit wise spot admission
 - 1.2. **Category B (Sponsored) and C (Self-Sponsored):**
 - 1.2.1. **Full Marks for Category B (Sponsored) will be** on a scale of 100, calculated by considering –
 - Final Percentage Marks of the Qualifying Degree Examination (Clause 2 below) on a scale of 50.
 - Marks obtained in the Admission Test on a scale of 40.
 - Marks for Relevant Experience as 1 per year, with a Maximum of 10.
[The relevant experience shall be counted from the date of joining the job, but not earlier than the date of publication of the final result of the qualifying degree, till the last date of online application submission, calculated up to the second decimal place]
 - 1.2.1.1. **For Energy Science & Technology, Biomedical Engineering, Computer Science & Engineering**
 - Final Percentage Marks of the Qualifying Degree Examination (Clause 2 below) on a scale of 90.
 - Marks for Relevant Experience as 1 per year, with a Maximum of 10
[The relevant experience shall be counted from the date of joining the job, but not earlier than the date of publication of the final result of the qualifying degree, till the last date of online application submission, calculated up to the second decimal place]
 - 1.2.2. **Full Marks for Category C (Self Sponsored) will be** on a scale of 100, calculated by considering –
 - Final Percentage Marks of the Qualifying Degree Examination (Clause 2 below) on a scale of 50.
 - Marks obtained in the Admission Test on a scale of 50.
 - 1.2.2.1. **For Energy Science & Technology, Biomedical Engineering**
 - Final Percentage Marks of the Qualifying Degree Examination (Clause 2 below) on a scale of 100.



1.3. **Category D (GPAT):**

- No admission test.
- Single Consolidated List based on GPAT score (out of 1000).
- All eligible candidates to appear for verification and merit wise spot admission

2. **Final Percentage Marks of the Qualifying Degree Examination:**

For the calculation of the Final Percentage Marks of the Qualifying Degree, either of the following guidelines, as applicable, will be used.

In case the,

- 2.1. **Final Result is Available:** Final Aggregate Percentage Marks (or equivalent) of the Qualifying Degree Examination.
- 2.2. **Final Result of the qualifying degree examination is due:** Arithmetic Average of all the results (semester or annual as the case may be) from 2nd Year (for the qualifying degree in engineering) and 1st Year (for the non-engineering qualifying degree) to the pre-final year level.

The marks/grade of any semester / annual examination having a backlog, if any, will be considered as “zero” for the calculation of the average.

3. **Conversion of Grade Point to Percentage:**

Calculations on the academic result of the candidate will be done based on the obtained (or equivalent) percentage of marks only. In case the published result is not in percentage of marks, the following guidelines, as applicable, will be used for getting the Percentage Marks –

- The conversion formula of the respective board/university, if available, and in such case, the formula should be available in the uploaded result sheet(s),
OR, if no such institutional formula is available (or not duly submitted)
The AICTE formula: $\text{Percentage marks} = (\text{Grade Point} - 0.75) \times 10$, if the Grade Point is on a scale of 10.
- In case the Grade Point is not on a scale of 10, the obtained Grade Point Average is to be converted to a Grade Point Average on a scale of 10 proportionally, and then the AICTE formula is to be applied.

4. **Tie Breaking Rule:** In case of any tie in the merit list prepared based on the proposed criteria, the following parameters may be used in the given order to break such tie –

- Percentage Marks of Admission Test, if any
- Percentage Marks of Qualifying Degree
- Percentage aggregate marks of secondary or equivalent examination.
- Date of Birth (a person born earlier will get a higher preference)

5. **Filling up of Vacant Seats (if any):** Seat(s) remaining unfilled in a particular category, if any, will be filled up by the candidates from the “Waiting List” of the same category. Only if the waiting list is completely exhausted, candidates from a different category may be selected for unfilled seats of a particular category, subject to the following conditions –

- 5.1. Unfilled seats of the GATE category may be filled by candidates applying under the Self-sponsored category for the GATE programmes that allow Self-sponsored applications
 - 5.1.1. Unfilled seats in **Biomedical Engineering** will first be filled by Sponsored candidates and then by self-sponsored candidates, if a vacancy exists.
- 5.2. Unfilled seats of the Sponsored category may be filled by candidates applying under the Self-sponsored category for the programmes that allow Self-sponsored applications.
 - 5.2.1. Unfilled seats of the Sponsored category in **Mechanical Engineering** will be first filled by the wait listed GATE candidates, if any, and then by the self-sponsored candidates. **Those candidates will not be entitled to get GATE scholarship.**
 - 5.2.2. Unfilled seats of the Sponsored category in **Master of Pharmacy** will be filled by the wait listed GPAT candidates, if any. **Those candidates may be entitled to get GPAT scholarship.**
- 5.3. For all other cases, the unfilled seats will remain vacant.



SELECTION, ORIGINAL DOCUMENT VERIFICATION AND ADMISSION

1. The selection, allotment, and admission process of candidates will be conducted from the published merit list of the corresponding category only.
2. The original documents will be verified for provisionally selected candidates only during the offline allotment and admission process.
3. A candidate will be considered for admission only after successful verification of their original testimonials. **Any missing documents or mismatch of information will automatically cancel the provisional selection, if any, and he/she will not be considered for admission.**
4. The candidates are to bring the following documents at the time of selection and admission.
 - a) A signed printout of the submitted and verified version of the online application form. **The printout of the online application form before online verification will not be accepted.**
 - b) Online submission acknowledgement.
 - c) SBI Payment acknowledgement of Application Fee.
 - d) Originals and one set of self-attested copies of all the documents submitted online.

Note: Screenshot printout(s) of computer/mobile will not be accepted under any circumstances.
5. The originals of the following documents, as the case may be, MUST have to be permanently submitted during the admission process.
 - a) NCL certificate for OBC reservation, if applicable
 - b) EWS certificate, if applicable
 - c) "Employment cum No Objection and Sponsorship Certificate" from the present employer in the format given in Annexure – A, if applicable.
 - d) "Employment Certificate" from the present employer in the format given in Annexure – B, if applicable

THE OFFLINE ADMISSION PROCEDURE:

1. Category A (GATE):

There will be only **ONE round of Selection and Final Admission.**

- 1.1. A consolidated provisional merit list based on the GATE score will be published for all provisionally eligible candidates under the GATE category.
- 1.2. Admission will be according to merit at the scheduled date, time, and venue to be notified in due time. Failure to report in person at the scheduled date and time will automatically cancel one's chance of admission, if any.
- 1.3. The candidate will have the choice to opt for any one of their/her applied eligible options under this category, in which vacancy exists at the time he/she is called. Requests for an option, beyond what is applied for, will NOT be entertained.
- 1.4. Once opted, the original documents of the reported candidate will be checked on the spot. Only the candidates who complete the original document checking will be recommended for admission against vacant seats, if any.
- 1.5. Once recommended, the candidate has to submit his/her option in writing through a specified form to be provided at the admission venue. **Once exercised, no change of option or request for withdrawal will be entertained at the admission desk** and he/she must complete the admission process on the spot by paying the admission fee (Rs 360/-) and one semester's fee (as published under Table 2). **No partial payment or payment in instalments is acceptable.**
- 1.6. Admission fee payment can be made by **cash or UPI or credit/debit card only**. No other mode of payment is acceptable.
- 1.7. Failing to complete the payment on the spot at that instant will automatically remove his/her candidature, and he/she will no longer be considered for admission under this category.
- 1.8. On completion of the payment, the candidate will be considered as "Admitted to the particular PG degree programme (with or without specialisation)".
- 1.9. A candidate not taking admission by their own will, or found ineligible or otherwise, MUST have to submit a written statement (format will be provided in due time) of leaving the admission process at will before being allowed to leave the process.
- 1.10. Unfilled seats, if any, after this round, will be filled as mentioned in "Selection Norms"



2. Category B (Sponsored):

There will be only **ONE round of Selection and Final Admission**

- 2.1. Merit Lists for all the programmes with selected category B candidates will be published, and Admission will be according to the merit separately for each programme (or programme with specialisation) at the scheduled date, time, and venue notified in due time. Both selected and waitlisted candidates, if any, **MUST** have to report on schedule. Failure to report in person at the scheduled date and time will automatically cancel one's chance of admission, if any.
- 2.2. The original documents of the reported candidates will be checked on the spot. Only the selected candidates who complete the original document checking will be recommended for admission.
- 2.3. Once recommended, the candidate must complete the admission process on the spot by paying the admission fee (Rs 360/-) and one semester's fee (as published under Table 2). **No partial payment or payment in instalments is acceptable.**
- 2.4. Admission fee payment can be made by **cash or UPI or credit/debit card only**. No other mode of payment is acceptable.
- 2.5. Failing to complete the payment on the spot at that instant will automatically remove his/her candidature, and he/she will no longer be considered for admission under this category.
- 2.6. On completion of the payment, the candidate will be considered as "Admitted to the particular PG degree programme (with or without specialisation)".
- 2.7. A candidate not taking admission by their own will, or found ineligible or otherwise, **MUST** have to submit a written statement (format will be provided in due time) of leaving the admission process at will before being allowed to leave the process.
- 2.8. Unfilled seats, if any, will be filled up by corresponding valid waitlisted candidates, if they exist, else they will be filled up as mentioned in clause 4.4.

3. Category C (Self-Sponsored):

There will be **Two rounds of Selection and Final Admission**, followed by a **consolidated Wrap-Up round**.

- 3.1. Programme-wise provisional selection and waiting lists for each category, as applicable, will be published based on the corresponding merit list and the available seat matrix for self-sponsored category
- 3.2. Admission will be according to the selection list at the scheduled date, time, and venue to be notified in due time. Failure to report in person at the scheduled date and time will automatically cancel one's chance of admission, if any.
- 3.3. The candidate, who has been selected for admission to more than one programme, will have the choice to opt for any one of his/her selected programmes.
- 3.4. Once opted, the original documents of the reported candidate will be checked on the spot. Only the candidates who complete the original document checking will be recommended for admission.
- 3.5. Once recommended, the candidate has to submit his/her option in writing through a specified form to be provided at the admission venue. **Once exercised, no change of option or request of withdrawal will be entertained at the admission desk** and he/she must complete the admission process on the spot by paying the admission fee (Rs 360/-) and one semester's fee (as published under Table 2). **No partial payment or payment in instalments is acceptable.**
- 3.6. Admission fee payment can be made by **cash or UPI or credit/debit card only**. No other mode of payment is acceptable.
- 3.7. Failing to complete the payment on the spot at that instant will automatically remove his/her candidature and he/she will no longer be considered for admission under this category.
- 3.8. On completion of the payment, the candidate will be considered as "Admitted to the particular PG degree programme (with or without specialisation)".
- 3.9. A candidate not taking admission by his/her own will, or found ineligible or otherwise, **MUST** have to submit a written statement (format will be provided in due time) of leaving the admission process at will before being allowed to leave the process.
- 3.10. Taking admission to one particular programme from amongst the selected options will automatically cancel other selection offers, if any.
- 3.11. **Failing to complete the final admission as per schedule will automatically remove one's selection(s) without further correspondence.**
- 3.12. However, for both cases, as mentioned under 8.8.9 and 8.8.10, the waiting list position(s), if any, of the candidate will remain valid.
- 3.13. **The vacant seats after Round 1 admission will be filled up in Round 2 through the same process as mentioned in this clause**



4. Category A (GPAT):

There will be only **ONE round of Selection and Final Admission.**

- 4.1. A consolidated provisional merit list based on the GPAT score will be published for all provisionally eligible candidates under the GPAT category.
- 4.2. Admission will be according to merit at the scheduled date, time, and venue to be notified in due time. Failure to report in person at the scheduled date and time will automatically cancel one's chance of admission, if any.
- 4.3. There will be counselling regarding choice of specialisation based on the corresponding vacancy, merit position of candidate and choice. Finally, the candidate will have to opt for any one of the specialisations, in which vacancy exists at the time he/she is called.
- 4.4. Once opted, the original documents of the reported candidate will be checked on the spot. Only the candidates who complete the original document checking will be recommended for admission against vacant seats, if any.
- 4.5. Once recommended, the candidate has to submit his/her option in writing through a specified form to be provided at the admission venue. **Once exercised, no change of option or request for withdrawal will be entertained at the admission desk** and he/she must complete the admission process on the spot by paying the admission fee (Rs 360/-) and one semester's fee (as published under Table 2). **No partial payment or payment in instalments is acceptable.**
- 4.6. Admission fee payment can be made by **cash or UPI or credit/debit card only**. No other mode of payment is acceptable.
- 4.7. Failing to complete the payment on the spot at that instant will automatically remove his/her candidature, and he/she will no longer be considered for admission under this category.
- 4.8. On completion of the payment, the candidate will be considered as "Admitted to the M.Pharm. PG degree programme (with or without specialisation)".
- 4.9. A candidate not taking admission by their own will, or found ineligible or otherwise, **MUST** have to submit a written statement (format will be provided in due time) of leaving the admission process at will before being allowed to leave the process.

5. WRAP-UP Round for Self-Sponsored category

- 5.1. Wrap-up round for Categories C will be conducted after completion of the regular two rounds of admission, and the corresponding vacancy matrix, if any, to be published thereafter
- 5.2. The candidates, having a valid provisional waiting list position in one or more programmes, will be eligible to appear in the wrap-up round admission. **No fresh applications will be entertained for the wrap-up round.**
- 5.3. Wait-listed candidates, eligible to participate in the wrap-up round, must have to exercise an expression of consent to participate in the wrap-up round in person through a specific form on a scheduled date and time to be notified in due course. Non-submission of the option on time will automatically remove his/her candidature and waiting list position.
- 5.4. The interested candidates will have to report for admission through the wrap-up round at the scheduled date and time (to be notified in due course). **Failure to report at the scheduled date and time will automatically remove his/her candidature and he/she will no longer be considered for admission.**
- 5.5. The reporting candidates will be called, if a corresponding vacancy exists, one by one according to merit and they will have the choice to opt for any one of his/her valid wait-listed options, in which vacancy at that point of time.
- 5.6. The opting candidates will have to complete the original document checking, if not done already and only after successful completion of the original document checking he/she will be recommended for admission.
- 5.7. Once the candidate is recommended to his/her preferred choice of programme, if any, he/she has to exercise the option in writing through a specified form to be provided at the admission venue. **Once exercised, no change of option or request for withdrawal will be entertained,** and he/she must complete the admission process on the spot by paying the admission fee (Rs 360/-) and one semester's fee (as published under Table 2). No partial payment or payment in instalments is acceptable. Admission fee payment can be made by cash or credit/debit card only. No other mode of payment is acceptable.
- 5.8. Failing to complete the payment on the spot at that instant will automatically cancel his/her candidature, and he/she will no longer be considered for admission.
- 5.9. On completion of the payment, the candidate will be considered as "Admitted to the particular PG degree programme (with or without specialisation)".
- 5.10. A candidate not taking admission by their own will, or found ineligible or otherwise, **MUST** have to submit a written statement (format will be provided in due time) of leaving the admission process at will before being allowed to leave the process.

ANNEXURE: A

**FORMAT OF THE PRESENT EMPLOYMENT AND NO OBJECTION CUM SPONSORSHIP CERTIFICATE
FOR APPLYING UNDER SPONSORED CATEGORY**

TO BE PRINTED ON COMPANY LETTERHEAD

TO WHOM IT MAY CONCERN

This is to certify that Mr./Ms. <Name of the Applicant> has been working in our organisation since <Date of Joining> and presently serves in the post of <Designation>.

We are aware that Mr./Ms. <name of the applicant> is applying for admission to the Two / Three years PG Degree programme on <name of programme> with the specialisation of <name of specialisation> (*strike out if not applicable*) at the Department / School of <name of the department/school> under the Faculty of Engineering & Technology / Interdisciplinary Studies, Law & Management (*strike out which is not applicable*) of Jadavpur University as a sponsored candidate and we also understand the rules and regulations including the financial aspects associated with this mode of application.

In this regard, I, on behalf of the company, declare that we have no objection to allowing Mr./Ms. <name of the applicant> to pursue the mentioned course, if selected, as a regular student of the university and as sponsored by our company with all required support commencing from the academic session 2026-27.

Signature of the Authorized Representative of the Company

Name:

Designation with Seal:

Company Registration / GST / TAN / PAN No.:

ANNEXURE: B

**FORMAT OF THE PRESENT EMPLOYMENT CERTIFICATE FOR APPLYING UNDER
THE SELF-SPONSORED CATEGORY OF THE 6-SEMESTER PG DEGREE PROGRAMME OF
WATER RESOURCE & HYDRAULIC ENGINEERING**

TO BE PRINTED ON COMPANY LETTERHEAD

TO WHOM IT MAY CONCERN

This is to certify that Mr./Ms. <name of the applicant> has been working in our organisation since <date of joining> and presently serves in the post of <designation>.

This certificate is issued as a mandatory requirement of applying for admission to the Three-year PG Degree Programme in **Water Resource & Hydraulic Engineering (Evening 6-Semester Programme)** of the School of Water Resources Engineering of the Faculty of Interdisciplinary Studies, Law & Management of Jadavpur University as a self-sponsored candidate for the session 2026-27.

Signature of the Authorised Representative of the Company

Name:

Designation with Seal:

Company Registration / GST / TAN / PAN No.:

ANNEXURE: C

FORMAT OF THE APPEARING CANDIDATE CERTIFICATE WHOSE FINAL MARK SHEET IS DUE
TO BE PRINTED ON THE INSTITUTE LETTERHEAD

TO WHOM IT MAY CONCERN

This is to certify that Mr./Ms. <name of the applicant> is a bona fide student of the **Final Year** of the B.E. / B.Tech. / B.Arch. / B.Pharm. / M.C.A. / M.Sc. / M.Sc. (Tech) [*strikeout which is not necessary*] programme on <name of the qualifying degree course> in the session 2025-2026 with class roll no. <Full Class Roll>. He/she has appeared in the final examination of the programme in <month in words> <year in YYYY>, and his final result has not been published so far.

I wish him / her all success in his / her future life.

This certificate is issued as a mandatory requirement for qualifying degree appearing candidates to apply for admission to the M.E. / M.Tech. / M.Arch. / M.Pharm. programme of Jadavpur University as a GATE / self-sponsored candidate for the session 2026-27.

Signature of the HoI / CoE

Name:

Designation with Seal: