Dr B R AMBEDKAR NATIONAL INSTITUTE OF TECHNOLOGY, JALANDHAR - 144008

Admission to M.Tech.–Full Time (Self-Sponsored) Programme for the Academic Year 2026-2027 (Session August-2026)

(Spot Round Admission)

Applications are invited for the **Spot Round Admission** to **M.Tech. – Full Time (Self-Sponsored)** Programme in Engineering, for the Academic Year 2026-2027 (Session August-2026). Eligibility Criteria, Selection Procedure, Reservation, and all other details are given in the advertisement.

How to apply: The link to fill the online application form can be accessed through Institute website www.nitj.ac.in. Please submit separate application forms, if applying for more than one programme. An Application Fee of Rs.1000/- (Rs.500/- for SC/ST/PWD candidates) is required to be paid online. The candidates are required to apply online and there is no requirement to send the Hard Copy of the application form to the Institute. Application fee shall not be refunded in any case.

Last date for submission of online application form is 11.08.2026 (4.00 PM).

For more details, the candidates are advised to visit the Institute website www.nitj.ac.in for updates.

Note: Candidates who appeared and qualified in the Entrance Test held on 21.05.2026 in various departments during the Regular Round admissions may either:

1. Retain the score/marks obtained in the Entrance Test conducted on 21.05.2026,

OR

2. Appear in the Entrance Test to be conducted on 17.08.2026 under the SPOT Round admissions.

Candidates can exercise their preferred option by entering their previous application number in the application form. Such candidates are required to register on the application portal using a different email ID and submit a fresh application for the SPOT Round admissions.

A) M.Tech. (Self-Sponsored) Programme:

Seats are available in the below mentioned M.Tech. (Self-Sponsored) programmes offered by different engineering departments of the Institute:

M. Tech Self-Sponsored AY 2026-2027 Seat Matrix (Spot Round)

S. No.	Name of Department	Total Seats	UR	OBC-NCL	SC	ST	EWS
1	Biotechnology	3	1	1	1	0	0
2	Geotechnical Engineering & Infrastructure Design	8	3	2	1	1	1
3	Structural and Construction Engineering	12	5	4	1	1	1
4	Energy & Environmental Engineering	5	2	2	1	0	0
5	Computer Science & Engineering (Information Security)	0	0	0	0	0	0
6	Computer Science & Engineering	2	0	0	0	2	0
7	Signal Processing and Machine Learning	7	0	3	2	1	1
8	VLSI Design	1	0	0	0	1	0
9	Industrial Engineering and Data Analytics	5	2	1	1	0	1
10	Mechanical Systems Engineering	6	1	2	1	1	1
11	Textile Engineering and Management	3	1	0	1	0	1
12	Data Science & Engineering	1	0	0	0	1	0
13	Data Analytics	3	1	0	1	0	1
14	Electric Vehicle Design	5	0	2	1	1	1
15	Artificial Intelligence	5	1	0	2	2	0
16	Machine Intelligence & Automation	5	2	1	1	0	1
17	Intelligent Communication System	6	0	3	1	1	1
18	Integrated Circuit and RF System	6	0	3	1	1	1
	Total	83	19	24	16	13	11

NOTE: UR means Unreserved Seats and any candidate can apply under this category of seats subject to the condition that he/she will not be granted any relaxation in the qualifying marks/written test marks etc. meant for the reserved category candidates.

B) Eligibility Criteria

Candidates who have been awarded 4-year Bachelor's Degree in Engineering/Technology from recognized University/Institute with a valid GATE score or Master's Degree in appropriate branch of sciences with a minimum 60% marks (CGPA 6.5) or equivalent and a valid GATE paper as prescribed by the Department concerned are eligible to apply for admission to M. Tech. Programme of the Institute. In the qualifying degree, the candidates should have passed and secured at least 6.5 CGPA (on a 10-point scale) or 60%, whereas 6.0 CGPA (on a 10-point scale) or 55% in case of SC/ST/PwD candidates. The above mentioned CGPA/Percentage should be awarded by a recognized University/Institute. Only primary mode of evaluation (CGPA or percentage) as mentioned in the qualifying degree certificate/mark sheet shall be considered while verifying the eligibility. However, Conversion from CGPA to percentage or vice versa given by individual University/Institute will not be allowed.

Candidates without valid score can also apply for the M.Tech. Self-Sponsored Programme, however, they will be admitted based upon the admission test to be carried out by the respective department(s). Candidates with valid GATE score will be exempted from appearing in the written test for admission.

NOTE: Candidates who are in their final year can also apply under this Advertisement subject to meeting above minimum qualifying degree requirements latest by September 30, 2026. In these cases, all exams should have been completed by August 15, 2026.

The qualifying degree and GATE paper mapping is as under:

Sr. No.	Department	PG Program	Qualifying Degree	GATE Paper
1.	Biotechnology	Biotechnology	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree	AG, BT, CH, XE, XL
2.	Chemical Engineering	Energy and Environmental Engineering	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree, Bachelor of Pharmacy, M.Sc. in Any of the disciplines in M.Sc. Degree	CH, BT, CY, PH, XE, XL
3.	Civil Engineering	Geotechnical Engineering and Infrastructure Design	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree	CE
4.	Civil Engineering	Structural and Construction Engineering	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree	CE
5.	Computer Science & Engineering	Computer Science & Engineering	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree	CS
6.	Computer Science & Engineering	Computer Science and Engineering (Information Security)	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree	CS
7.	Computer Science & Engineering	Data Science & Engineering	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree, MCA	CS, DA
8.	Information Technology (Centre for Artificial Intelligence)	Artificial Intelligence	4 year B.Tech/BE/BSc in any branch of Engineering or MCA or MSc (any discipline) with a first class or minimum 60% marks or CGPA of 6.5 on 10-point scale or 55% in case of SC/ST/PwD candidates	AE, AG, AR, BT, CE, CH, CS, CY, DA, EC, EE, EY, GG, IN, MA, ME, MN, MT, PE, PH, PI, TF, ST, BM, XL, XH, XE, ES, GE, NM
9.	Electronics and Communication Engineering	Signal Processing and Machine Learning	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree, M.Sc. in Electronics, M.Sc. in Physics	EC, EE, IN, ST, MA
10.	Electronics and Communication Engineering	VLSI Design	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree, M.Sc. in Electronics, M.Sc. in Physics	EC, EE, IN, PH
11.	Electronics and Communication Engineering	Intelligent Communication System	B.E./B.Tech in any of the disciplines and M.Sc. (Electronics/Physics)	EC, CS, DA, IN
12.	Electronics and Communication Engineering	Integrated Circuit and RF System	B.E./B.Tech in any of the disciplines and M.Sc. (Electronics/Physics)	EC, EE, IN PH
13.	Electrical Engineering	Electric Vehicle Design	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree	BM, PI, AE, CH, CS, EC, PE, IN, ME, MA, MN, MT, EE, PH, ST, TF
14.	Industrial and Production Engineering	Industrial Engineering and Data Analytics	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree, M.Sc. in Agricultural Science, M.Sc. in Biochemistry, M.Sc. in	AE, AG, BT, CS, DA, EC, EE, ES, IN, MA, ME, MN, PI, ST, TF, XE, KL

			Biotechnology, M.Sc. in Computer Applications, M.Sc. in Computer Science, M.Sc. in Electronics, M.Sc. in Environmental Science, M.Sc. in Mathematics, M.Sc. in Statistics, M.Sc. in Applied Electronics, M.Sc. in Applied Mathematics, M.Sc. in Operations Research, M.Sc. in Information Technology, M.Sc. in Electronics and Communication, M.Sc. in Mathematics and Computing, M.Sc. in Software Engineering, M.Sc. in Data Science, M.Sc. in Artificial Intelligence and Machine Learning, MCA	
15.	Information Technology	Data Analytics	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree, M.Sc. in Computer Applications, M.Sc. in Computer Science, M.Sc. in Information Technology, M.Sc. in Mathematics and Computing, M.Sc. in Software Engineering, M.Sc. in Data Science, M.Sc. in Artificial Intelligence and Machine Learning, MCA	CS, DA
16.	Instrumentation Control Engineering	Machine Intelligence and Automation	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree	EE, EC, IN, ME, CS
17.	Mechanical Engineering	Mechanical Systems Engineering	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree	AE, AG, CE, CH, ES, PI, ME, MN, MT, NM, PE, XE
18.	Textile Technology	Textile Engineering and Management	B.E./B.Tech. in Any of the disciplines in B.E./B.Tech. degree	TF

The minimum eligibility criteria for educational qualification and GATE Paper mapping shall be same as that of CCMT-2026 wherever not specifically mentioned.

- **For non-GATE candidates, the syllabus of the entrance test will be as of the GATE-2026 syllabus of the respective GATE Paper of the Department in which they are applying and the qualification degree in the relevant UG program is as under:**

Sr. No.	Department	PG Program	Qualifying Degree
1.	Biotechnology	Biotechnology	B.E./B.Tech. in Biochemical/Bioinformatics/ Biotech Engineering/Biotechnology/Chemical Engineering/ Environmental Engineering/Leather Technology/ Agricultural and Food Engineering, Bioengineering/Biological Sciences and Bioengineering/ Biosciences and Bioengineering/ Biotechnology and Biochemical Engineering/ Chemical Technology, Food Engineering/ Food Processing and Preservation, Food Process Engineering/ Industrial Biotechnology/ Chemical and Alcohol Technology/ Biochemical and Biotechnology Engineering/ Chemical and Bio Engineering/ Food Process Technology/ Food Technology/ Pharma Technology/ Pharmaceutical Technology/ Genetic Engineering/ Food Technology and Biochemical Engineering/ Food Engineering and Technology/ Chemical and Biochemical Engineering/ Pharmaceutical Engineering
2.	Chemical Engineering	Energy and Environmental Engineering	B.E./B.Tech. in any field of Engineering/Technology/B.Sc. in Engineering/M.Sc. in Sciences/B.Pharm.
3.	Civil Engineering	Geotechnical Engineering and Infrastructure Design	B.E./B.Tech. in Building and Construction Technology/ Cement and Ceramic Technology/ Civil Engineering/ Civil Environmental Engineering/ Construction Engineering/ Construction Technology/ Structural Engineering/ Transportation Engineering/ Civil Engineering and Planning/ Civil Technology/ Construction Technology and Management/ Civil and Transportation Engineering/ Civil Engineering (Public Health Engineering)/ Civil and Water Management/ Civil and Infrastructure Engineering/ Civil and Rural Engineering/ Civil Engineering Environment and Pollution Control/ Civil Engineering with Computer Application/ Civil Engineering (Construction Technology)/ Civil and Structural Engineering/ Civil and Environmental Engineering/ Construction Automation
4.	Civil Engineering	Structural and Construction Engineering	B.E./B.Tech. in Building and Construction Technology/ Cement and Ceramic Technology/ Civil Engineering/ Civil Environmental Engineering/ Construction Engineering/ Construction Technology/ Structural Engineering/ Transportation Engineering/ Civil Engineering and Planning/ Civil Technology/ Construction and Project Management/ Construction Engineering and Management/ Construction Technology and Management/ Civil and Transportation Engineering/ Civil and Transportation Technology/ Civil Engineering (Public Health Engineering)/ Civil and Water Management/ Construction Management/ Building Construction Technology/ Civil and Infrastructure Engineering/ Civil and Rural Engineering/ Civil Engineering Environment and Pollution Control/ Civil Engineering with Computer Application/ Civil Engineering (Construction Technology)/ Civil and Structural Engineering/ Civil and Environmental Engineering/ Construction Automation

5.	Computer Science & Engineering	Computer Science & Engineering	B.E./B.Tech. with the first class (60% or 6.5/10 CGPA) in the following branches: B.E./B.Tech. in Artificial Intelligence (AI) and Data Science/Artificial Intelligence and Machine Learning/ Computer Engineering (Software Engineering)/ Computer Science and Applied Mathematics/ Computer Science and Biosciences/ Computer Science and Business Systems/ Computer Science and Design/ Computer Science and Engineering (Artificial Intelligence and Machine Learning)/ Computer Science and Engineering (Artificial Intelligence)/ Computer Science and Engineering (Cyber Security)/ Computer Science and Engineering (Data Science)/ Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology)/ Computer Science and Engineering (Internet of Things)/ Computer Science and Engineering (Networks)/ Computer Science and Medical Engineering/ Computer Science and Social Sciences/ Computer and Communication Engineering/ Computer Engineering/ Computer Engineering and Application/ Computer Networking/ Computer Science/ Computer Science and Engineering/ Computer Science and Information Technology/ Computer Science and Systems Engineering/ Computer Science and Technology/ Computer Technology/ Computing in Computing/ Computing in Multimedia/ Computing in Software/ Information and Communication Technology/ Information Engineering/ Information Science/ Information Science and Engineering/ Information Technology/ Information Technology and Engineering/ Software Engineering/ Robotics and Artificial Intelligence
6.	Computer Science & Engineering	Computer Science and Engineering (Information Security)	B.E./B.Tech. with the first class (60% or 6.5/10 CGPA) in the following branches: B.E./B.Tech. in Artificial Intelligence (AI) and Data Science/Artificial Intelligence and Machine Learning/ Computer Engineering (Software Engineering)/ Computer Science and Applied Mathematics/ Computer Science and Biosciences/ Computer Science and Business Systems/ Computer Science and Design/ Computer Science and Engineering (Artificial Intelligence and Machine Learning)/ Computer Science and Engineering (Artificial Intelligence)/ Computer Science and Engineering (Cyber Security)/ Computer Science and Engineering (Data Science)/ Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology)/ Computer Science and Engineering (Internet of Things)/ Computer Science and Engineering (Networks)/ Computer Science and Medical Engineering/ Computer Science and Social Sciences/ Computer and Communication Engineering/ Computer Engineering/ Computer Engineering and Application/ Computer Networking/ Computer Science/ Computer Science and Engineering/ Computer Science and Information Technology/ Computer Science and Systems Engineering/ Computer Science and Technology/ Computer Technology/ Computing in Computing/ Computing in Multimedia/ Computing in Software/ Information and Communication Technology/Information Engineering/ Information Science/ Information Science and Engineering/ Information Technology/ Information Technology and Engineering/ Software Engineering/ Robotics and Artificial Intelligence

7.	Computer Science & Engineering	Data Science & Engineering	MCA, B.E./B.Tech. with the first class (60% or 6.5/10 CGPA) in the following branches: B.E./B.Tech. in Artificial Intelligence (AI) and Data Science/Artificial Intelligence and Machine Learning/ Computer Engineering (Software Engineering)/ Computer Science and Applied Mathematics/ Computer Science and Biosciences/ Computer Science and Business Systems/ Computer Science and Design/ Computer Science and Engineering (Artificial Intelligence and Machine Learning)/ Computer Science and Engineering (Artificial Intelligence)/ Computer Science and Engineering (Cyber Security)/ Computer Science and Engineering (Data Science)/ Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology)/ Computer Science and Engineering (Internet of Things)/ Computer Science and Engineering (Networks)/ Computer Science and Medical Engineering/ Computer Science and Social Sciences/Computer and Communication Engineering/ Computer Engineering/ Computer Engineering and Application/ Computer Networking/ Computer Science/ Computer Science and Engineering/ Computer Science and Information Technology/ Computer Science and Systems Engineering/ Computer Science and Technology/ Computer Technology/ Computing in Computing/ Computing in Multimedia/ Computing in Software/ Information and Communication Technology/ Information Engineering/ Information Science/ Information Science and Engineering/ Information Technology/ Information Technology and Engineering/ Software Engineering/ Robotics and Artificial Intelligence
8.	Computer Science & Engineering (Centre for Artificial Intelligence)	Artificial Intelligence	4 year B.Tech/BE/BSc in any branch of Engineering or MCA or MSc (any discipline) with a first class or minimum 60% marks or CGPA of 6.5 on 10-point scale or 55% in case of SC/ST/PwD candidates
9.	Electronics and Communication Engineering	Signal Processing and Machine Learning	B.E./B.Tech. /BS (04 years) in Electronics and Communication Engineering, Electrical Engineering, Instrumentation Engineering, Biomedical Engineering, Electrical and Electronics Engineering, Electronics Engineering, Signal Processing, Instrumentation and Control, VLSI Design, M.Sc (Physics), M Sc(Electronics) or any other relevant areas
10.	Electronics and Communication Engineering	VLSI Design	B.E./B.Tech. /BS (04 years) in Electronics and Communication Engineering, Electrical Engineering, Instrumentation Engineering, Biomedical Engineering, Electrical and Electronics Engineering, Electronics Engineering, Signal Processing, Instrumentation and Control, VLSI Design, M.Sc (Physics), M Sc(Electronics) or any other relevant areas
11.	Electronics and Communication Engineering	Intelligent Communication System	B.E./B.Tech /BS (04Years) in Electronics and Communication Engineering, Instrumentation and Control Engineering, Electrical Engineering, Electrical and Electronics Engineering, Instrumentation and Control Engineering, Electronics Engineering, VLSI Design, Computer Science Engineering, Data Science and Information Technology, M.Sc. (Electronics/Physics) or any other relevant areas.

12.	Electronics and Communication Engineering	Integrated Circuit and RF System	B.E./B.Tech /BS (04Years) in Electronics and Communication Engineering, Instrumentation and Control Engineering, Electrical Engineering, Electrical and Electronics Engineering, Instrumentation and Control Engineering, Electronics Engineering, VLSI Design, M.Sc. (Electronics/Physics) or any other relevant areas.
13.	Electrical Engineering	Electric Vehicle Design	B.E./B.Tech. in Electrical and Electronics Engineering/ Electrical Engineering/ Instrumentation and Control Engineering/ Electrical and Instrumentation Engineering/ Electrical Engineering (Power)/ Electrical Power Engineering/ Electrical Engineering and Industrial Control/ Electrical and Power Engineering/ Electrical Instrumentation and Control Engineering/ Electronic Instrumentation and Control Engineering/ Electronics and Control Systems/ Electronics and Electrical Communication Engineering/ Electronics and Electrical Engineering/ Electronics and Power Engineering/ Electronics Communication and Instrumentation Engineering/ Electronics Science and Engineering/ Energy Science and Engineering/ Electronics Instrument and Control/ Solar and Alternate Energy/ Electrical and Computer Engineering/ Electrical and Electronics (Power System)/ Electrical and Mechanical Engineering/ Electronics and Instrumentation/ Instrumentation and Electronics Engineering/ Electrical, Electronics and Power Engineering/ Electronics System Engineering/ Electronics Engineering (specialization in System Engineering)/Electronics Engineering with minor in System Engineering/ Electronics and Communication Engineering (Communication Systems Design)/ Electronics and Communication Engineering (Electronics System/ Electrical and Renewable Energy Engineering Design) /Power System Engineering/ Electronics and Biomedical Engineering/ Electronics and Communication Engineering (Bio-Medical Engineering) /Electronics and Communication Engineering (Industry Integrated) / Energy and Environmental Management/ Smart and Sustainable Energy and other allied branches
14.	Industrial and Production Engineering	Industrial Engineering and Data Analytics	Industrial & Production Engineering, Mechanical Engineering, Production Engineering, Computer Science, Textile Technology, Chemical Engineering, Instrumentation Engineering, Electronics Engineering, Electrical Engineering, Energy and Environment Engineering, Aeronautical Engineering, Artificial Intelligence, Information Technology, Data Science
15.	Information Technology	Data Analytics	B.E./B.Tech. in any of the disciplines in B.E./B.Tech. degree, M.Sc. in Computer Applications, M.Sc. in Computer Science, M.Sc. in Information Technology, M.Sc. in Mathematics and Computing, M.Sc. in Software Engineering, M.Sc. in Data Science, M.Sc. in Artificial Intelligence and Machine Learning, MCA. Electronics and Instrumentation/ Instrumentation and Electronics Engineering/ Electrical and Electronics
16.	Instrumentation Control Engineering	Machine Intelligence and Automation	B.E./B.Tech. in Applied Electronics and Instrumentation Engineering/ Control Engineering/ Control and Electrical Engineering/ Electrical and Instrumentation Engineering/ Electrical Engineering/ Electrical Engineering (Power)/ Electronics and Communication Engineering/ Electronics and Instrumentation Engineering/ Electronics and Telecommunication Engineering/ Instrumentation and Control Engineering/ Instrumentation

			Engineering/ Instrumentation Technology/ Instrumentation Engineering/ Instrumentation Technology/ Automation and Robotics/ Biomedical Instrumentation/ Control and Instrumentation/ Electrical Instrumentation and Control Engineering/ Electronic Instrumentation and Control Engineering/ Electronics and Electrical Communication Engineering/ Electronics Communication and Instrumentation Engineering/ Electronics Instrument and Control/ Instrument Technology/ Instrumentation and Process Control/ Medical Instrumentation/ Robotics and Automation/ Electrical and Electronics (Power System)/ Electrical and Mechanical Engineering/ Electronics Engineering (Design and Manufacturing)/ Power Electronics and Instrumentation Engineering/ Instrumentation/ Electronics and Instrumentation/ Instrumentation and Electronics Engineering/ Electrical and Electronics
17.	Mechanical Engineering	Mechanical Systems Engineering	B.E./B.Tech. in Aeronautical Engineering/ Aerospace Engineering/ Metallurgy and Materials Engineering/ Automobile Engineering/ Manufacturing Engineering/ Marine Engineering/ Material Science and Engineering/ Mechanical Engineering/ Mechatronics/ Metallurgical and Materials Engineering/ Metallurgical and Materials Technology/ Metallurgical Engineering/ Metallurgical Engineering and Material Science/ Metallurgy/ Mineral Processing/ Mining and Machinery Engineering/ Mining Engineering/ Production and Industrial Engineering/ Production Engineering/ Production Engineering and Management/ Applied Mechanics / Automation and Robotics/ Automotive Engineering/ Automotive Technology/ Computer Aided Design of Structures/ Machine Engineering/ Machine Tools Engineering/ Manufacturing Process/ Manufacturing Science and Engineering/ Marine Technology/ Material Science and Metallurgical Engineering/ Materials and Metallurgical Engineering/ Mechanical and Automation Engineering/ Mechanical Engineering Automobile/ Mine Engineering/ Robotics and Automation/ Manufacturing Engineering and Automation/ Manufacturing Process and Automation Engineering/ Manufacturing Technology/ Material Science and Technology/ Mechanical Engineering (Design and Manufacturing)/ Mechanical Engineering (Repair and Maintenance)/ Metallurgy and Material Technology/ Military Engineering/ Mining Technology/ Mechanical Engineering (Manufacturing Engineering)/ Metallurgy and Materials/ Mechanical Engineering (Welding Technology)/ Mechanical Engineering (Smart Manufacturing)/ Mechanical with specialization in Automotive Engineering/ Mechanical Stream – Production Engineering/ Automotive Design Engineering/ Additive Manufacturing/ Advanced Mechatronics and industrial Automation/ Mechanical and Mechatronics Engineering (Additive Manufacturing)/ Mechanical Engineering (Industry Integrated)/ Robotics and Artificial Intelligence/ Manufacturing Engineering and Technology/ Mechanical and Smart Manufacturing/ Mechanical Engineering (Production)/ Mechanical Engineering Design Engineering (Desalination and Water Treatment)/Mechanical Engineering (Industry Integrated)/Energy and Environmental Management, Manufacturing Engineering and Technology/Mechanical and Smart Manufacturing/Mechanical Engineering (Production) Smart and Sustainable Energy/Chemical Engineering, Petroleum Engineering, Naval Architecture & Marine Engineering, Agricultural Engineering

18.	Textile Technology	Textile Engineering and Management	B.E./B.Tech. in Textile Engineering/Fashion and Apparel Engineering/ Fashion and Clothing Technology/ Fashion Technology/ Fibres and Textiles Processing Technology/ Man Made Textile Technology/ Silk Technology/ Textile Chemistry/ Textile Engineering and Fibre Science/ Textile Plant Engineering/ Textile Processing/ Jute and Fibre Technology/ Man Made Fibre Technology/ Textile Technology/ Carpet and Textile Technology/ Handloom and Textile Technology/ Technical Textiles Or M.Sc. in Textile Chemistry/Clothing and Textile

C) General guidelines for all programmes:

- Only primary mode of evaluation (CGPA or percentage) as mentioned in the qualifying degree certificate/mark sheet shall be considered while verifying eligibility. In case both CGPA and percentage are mentioned, then only CGPA would be considered.
- Conversion from CGPA to percentage or vice versa given by an individual Institute/university will not be allowed.
- If CGPA is on a different scale than the 10-point scale, then it would be linearly mapped to a 10-point scale.
- In case, the result of qualifying degree is awaited, provisional admission is permitted to a candidate subject to meeting above minimum qualifying degree requirements latest by **September 30, 2026**. In these cases, all exams should have been completed by **August 15, 2026**. A certificate from the head of the current institute (format given in the Advertisement) to that effect should be submitted during document verification.

D) Admission Procedure

i. GATE Qualified candidates shall be admitted without any entrance test, based upon the GATE score merit.

ii. Non-GATE candidates shall be admitted based upon the entrance test to be carried out by the respective department(s).

iii. Preference will be given to GATE qualified candidates first in order of their Rank. Thereafter, the preference in the seat allocation will be based on the performance in the entrance test.

E) Other Issues

i. An applicant is required to apply on different application forms in case he/she wants his/her candidature to be considered in more than one Department.

ii. Category (Unreserved/OBC/SC/ST/PWD/Economically Weaker Section (EWS)) once chosen by the applicant in his/her application form shall not be changed at a later stage. Candidate(s) claiming any reservation category (OBC/SC/ST/PWD/EWS) and UR category, should apply on separate application forms for the purpose.

iii. OBC-NCL/EWS Certificate must have been issued on or after **01st April, 2026** so that the candidates from creamy layer are identified. No certificate issued before this date shall be acceptable.

iv. **Submission of Result of Qualifying Examination and other documents:** For candidates whose result of qualifying examination is awaited, they shall be given provisional admission after

an undertaking that they shall submit the result up to **30th September 2026,** failing which their admission shall automatically stand cancelled **(Annexure-1)**.

v. **Certificate Checking:** The certificates (in original) of all the candidates recommended for admission shall be checked by the individual Department before deposition of fee by the candidates.

vi. The candidate (in service) applying for above mentioned programmes need to apply through proper channel. Any application without "No Objection Certificate" from the employer shall not be considered for shortlisting.

vii. The application without application fee as applicable/self-attested copies of documents/certificates/testimonials shall be rejected and shall not be considered for shortlisting.

F) Reservation

The reservation rules will be followed as per Government of India guidelines prevailing at the time of admission, at the Institute level.

G) Important Dates

Sr. No.	Activity	Date
1.	**Last date for submission of Applications**	**11.08.2026 (04:00 PM)**
2.	Written Test for Non GATE candidates, only in offline mode (in the respective Department. Reporting time 9:00 AM)	17.08.2026 (10:00 AM)
3.	Display of list of Qualified candidates in the written Test	17.08.2026 (02:00 PM)
4.	Physical Counselling and Seat Allotment in the Respective Departments (For GATE Qualified Candidates and For Candidates Qualified in the written Test, as per "D" above)	17.08.2026 (03:00 PM Onwards)
5.	**Deposition of fee & Registration**	**19.08.2026-22.08.2026**
6.	Last date for acceptance of admission offers and submission of fees	22.08.2025
7.	Commencement of classes	Will be notified separately

All the dates mentioned above are tentative subject to change at any stage by the competent authority. All the candidates interested in seeking admission are requested to kindly visit the Institute website regularly for updates.

H) Tentative Fee for the M.Tech. (Self-Sponsored) in Engineering:

For all category		
Hosteller	**Day Scholar**	**With bus facility**
Rs.85500/- per semester	Rs.77000/- per semester	Rs.80000/- per semester

Note:- For hosteller- Rs.3000/- will be charges extra in case single seater room allotted.

Note: Mess fee is not included in the list above and will be charged separately. The details of the fee will be notified separately on the Institute website.

I) All disputes pertaining to the conduct of Entrance Examination and admissions shall fall within the jurisdiction of Jalandhar only.

J) All admissions will be provisional till these are confirmed subject to medical fitness, payment of all the fees, fulfillment of eligibility conditions, and verifications of certificates by the Academic Section of the Institute. The candidates whose result will be awaited as on date of counseling must have to submit the result (original/revaluation) immediately after its notification but latest by **September 30, 2026**, failing which the admission may be cancelled.

-Sd/-
Dean Academic

Annexure-1

SELF DECLARATION ABOUT COURSE COMPLETION

I……..D/o / S/o Shri ……... R/o…… do hereby declare on oath as under:

1. That I am a bonafide student of…….. Course/Programme in Institute/University……...……with Enrollment/Roll No……...

2. That I am in final year of the aforesaid course/programme and have appeared in the final year/semester examination of the same.

3. That I will submit my degree/provisional certificate issued by the Institute/University upto 30th September, 2026 failing which I understand that my admission in the NITJ M.Tech. (Self-Sponsored) Programme may be cancelled.

4. That I further understand that if I am unable to qualify the minimum eligibility criterion for admission to as per this Advertisement of NITJ M.Tech. (Self-Sponsored) Programme, my admission will stand cancelled and the admitting Institution shall have no liability for the same and I shall not claim any fee refund.

Signature of the

Candidate: Name:

Date:

Countersigned By:

Signature of the

Parents: Name:

Date: