



## M.Tech Admission Through CCMT 2026

Contact:

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# ADMISSION TO THE MASTERS PROGRAM

## FOR THE ACADEMIC YEAR 2026-27

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## About US

The National Institute of Technical Teachers' Training & Research (NITTR) Kolkata, established in 1965 under the Ministry of Education, Government of India as Technical Teachers' Training Institute (TTI), Calcutta was granted national status in 2003 for its contributions to improving the technical education system. The institute primarily focuses on providing pre & in-service training to the teachers and staff of technical institutions and enhancing quality of technical education. As per Government of India notification (22nd Feb 2024), NITTR Kolkata has been declared an Institution Deemed to be University under the UGC Act, 1956. Key activities include Short-Term Training, Learning Resource Development, Research, Management, Extension Services, and Curriculum Development. NITTR Kolkata has excellent state-of-the-art infrastructure, well-equipped laboratories, and the resources. The institute offers five M.Tech programs in (i) Advanced Manufacturing with Pedagogy (ii) Artificial Intelligence (AI) and Machine Learning (ML) with Pedagogy (iii) Intelligent Control Systems with Pedagogy (iv) Smart Structural Engineering with Pedagogy (v) Engineering Education, and also PhD. programs in all departments.

## M.Tech Programs with Eligibility Criterion

PROGRAMME	QUALIFYING DEGREE	GATE Paper(s)
M.Tech. in Advanced Manufacturing with Pedagogy	B.E./B.Tech. in Mechanical / Production / Manufacturing / Industrial / Metallurgy / Aerospace Engineering or equivalent	ME / AE / PI
M.Tech. in AI and ML with Pedagogy	B.E./B.Tech. in CSE / IT or M.Sc. in CS/CA/IT/SE/DS, from recognized institution	CS
M.Tech. in Intelligent Control Systems with Pedagogy	B.E./B.Tech. in Electrical / Electronics / Instrumentation / Control / Electrical & Electronics Engineering or M.Sc. in Electronics/ Radio Physics & Electronics /Applied Electronics / ECE	EE / IN / EC
M.Tech. in Smart Structural Engineering with Pedagogy	B.E./B.Tech. in Civil Engineering or equivalent	CE
M.Tech. in Engineering Education	B.E./B.Tech. in any engineering discipline from a recognized University/Institute or Master's degree in science/ applied sciences/ Management/ Education or Master's degree in science/ applied sciences/ Management/ Education	Any GATE paper

**Application Deadline:**  
**5<sup>th</sup> June, 2026**

# M.Tech Seat Matrix

PG Program	OPEN	OPEN-PwD	EWS	EWS-PwD	SC	SC-PwD	ST	ST-PwD	OBC	OBC-PwD	Total
M.Tech in Smart Structural Engineering with Pedagogy	11	1	3	0	5	0	2	0	8	0	30
M.Tech in Artificial Intelligence (AI) and Machine Learning (ML) with Pedagogy	11	1	3	0	5	0	2	0	8	0	30
M.Tech in Intelligent Control Systems with Pedagogy	11	1	3	0	5	0	2	0	8	0	30
M.Tech in Advanced Manufacturing with Pedagogy	11	1	3	0	5	0	2	0	8	0	30
M.Tech in Engineering Education	11	1	3	0	5	0	2	0	8	0	30

## Hostel Accommodation

Hostel accommodation is available inside the campus based on the merit of admission to the candidates. Preference will be given to outstation candidates. If the accommodation is further available, the local candidates may also be considered for hostel accommodation.

## Important Dates

SR. NO.	ACTIVITIES	START DATE	END DATE
1.	Start of Online Registration, Fee Payment and Online Choice Filling	Friday, 15 May, 2026 (10:00 AM IST)	
2.	Last date for Registration unlocking by candidate		Friday, 5 June, 2026 (05:30 PM IST)
3.	Last date for Online Registration and Fee Payment by UPI/Debit/Credit card/Net Banking		Friday, 5 June, 2026 (05:30 PM IST)
4.	Last date for resolution of issues related to fee payment		Monday, 8 June, 2026 (05:30 PM IST)
5.	Last date of Online Choice Filling and locking of choices by the candidate		Monday, 8 June, 2026 (05:30 PM IST)
6.	Automatic Locking of saved choices (if choices not locked by the candidate)		Monday, 8 June, 2026 (05:30 PM IST)

