



# Indian Institute of Information Technology Sri City, Chittoor

(An Institute of National Importance under an Act of Parliament)

Advertisement No.: [IIITS/Acad/MTech-AIML/05/2020/1001](#)

## ADMISSION TO

### M.Tech. (Artificial Intelligence & Machine Learning) - Monsoon 2020

#### INFORMATION SHEET

##### About the Programme:

MTech (AI & ML) is a two-year degree program in Artificial Intelligence & Machine Learning at the Indian Institute of Information Technology, Sri City, Chittoor.

##### Background:

Artificial Intelligence has emerged with its potential ability to solve complex problems of recent times in fields including manufacturing, healthcare, security, information forensics, visual understanding, efficient transportation, e-governance services to the public, etc. Many countries have made focused national efforts. The Government of India has also initiated a widespread discussion on the role of AI in India. Niti Ayog has suggested the dedicated AI plan to the Govt. of India. Moreover, the top IT companies such as Google, Amazon, IBM, Microsoft, etc. have invested huge funds in AI-based research and development in recent days. Many startups are also emerging nowadays in AI across the globe.

Being an Institute of National Importance in Information Technology, IIIT Sri City is already running the BTech program with AI & ML specialization. Thus, MTech. program in AI & ML will be a progress in the academic and research activities. The two-year MTech aims to bridge the urgent needs of the industry and to produce the high-end AI scientists and engineers for the society. The aim of the MTech program is to produce graduates by providing rigorous training in the priority areas of industries and research.

##### Eligibility:

- Both GATE and Non-GATE candidates with B.Tech./B.E. in CSE/ECE/equivalent branches are eligible to apply for admission.
- In the GATE category, candidates should have a valid GATE score.

- In the qualifying degree, the candidates should have passed and secured at least 6.5 CGPA (on a 10-point scale) or 60% for GEN/GEN-EWS/OBC, 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 the primary mode of evaluation (CGPA or percentage) as mentioned in the qualifying degree certificate/mark sheet shall be considered while verifying eligibility.
- Conversion from CGPA to percentage or vice versa given by individual Institute/university will not be allowed.
- 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 15, 2020. In these cases, all exams should have been completed by July 15, 2020. A certificate from the head of the current institute to that effect should be submitted during document verification (the format is provided at IIITS website).

### **Selection Process:**

The selection for M.Tech. selection process is described below:

#### **GATE candidates**

- 1) The GATE applicants will be screened on the basis of their previous academic records as well as GATE scores.
- 2) The screened candidates (GATE) have to appear for a Coding Test and an Interview at IIIT-Sri City.

#### **Non-GATE with an undergraduate degree from CFTI institutes**

- 1) The CFTI applicants will be screened on the basis of their previous academic records and must have at least 8.0 CGPA.
- 2) The screened candidates have to appear for a Coding Test and an Interview at IIIT-Sri City.

#### **Non-GATE General candidates (Non-CFTI or CFTI with < 8.0 CGPA)**

- 1) The applicants will be screened on the basis of their previous academic records.
- 2) The screened candidates have to appear for a written exam at IIIT-Sri City. The syllabus of the test is similar to GATE. The outcome of the test will be used to do the second screening.

- 3) Those who pass the second screening have to appear for a Coding Test and an Interview at IIIT-Sri City.
- 4) Candidates with Work experience will be given additional weightage in the selection process.

**Fees & Assistance:**

Fees to be decided by the Finance Committee. However, it is proposed to charge a fee of Rs. 1.25 Lakhs per semester - Students may be offered stipends via Teaching Assistantship.

A proposal for funding for the M.Tech. Programme is pending with MHRD, Government of India. Fellowship will be provided to eligible students once the grant is released.

**Application Fee:**

Application Fee of Rs. 500/- (to be paid through SBI Collect - Please refer Admissions page for details) and the transaction details must be enclosed along with a soft/hard copy of the application.

-----  
**Payment through SBI Collect:**

Application Fee Payment Through SBI Collect:  
-----

All Payments should be made through State Bank Collect portal only

Applicants have to visit [www.onlinesbi.com](http://www.onlinesbi.com) and follow the process

Click on State Bank Collect/accept terms and conditions

Select - Andhra Pradesh

Select - Educational institutions

Select - Indian Institute of Information Technology Sri City Chittoor

Select - Application Fee

Enter Name & Application number / Select other details / Click on submit / choose your Payment  
Pay Application Fee

Please download receipts generated in SBI collect for record

Please send SBI collect payment receipt to [mtech.admissions@iiits.in](mailto:mtech.admissions@iiits.in) for confirmation

**Contact Us:**

The completed application form along with self-attested copies of all the necessary documents may be sent to the following address:

**Academic Office – M.Tech. Admissions**

Indian Institute of Information Technology Sri City, Chittoor

630 Gnan Marg, Sri City – 517 646

Chittoor District, Andhra Pradesh, India

Alternatively, the scanned copy of the signed application form along with the scanned copies of the necessary documents may be sent through the email Id: [mtech.admissions@iiits.in](mailto:mtech.admissions@iiits.in) **on or before 17:00 hours on 31 July 2020**