



M.Tech.(Online) Artificial Intelligence

Admissions 2026

About IISc

One of India's highly-ranked universities.

One of the 12 institutions in India to be granted the **Institute of Eminence (IoE)** status.

About M.Tech.(Online)

A fully online programme for practising engineers and scientists.

Designed for professionals who are sponsored by organisations, have a BE/BTech/equivalent degree, and wish to upskill or re-skill themselves.

Typical time for completion is between 2 and 3 years.

Equivalent to the regular full-time Master of Technology degree.

Offered in three streams: Artificial Intelligence (AI), Data Science and Business Analytics (DSBA), and Electronics and Communication Engineering (ECE).

74%

have completed degree
within 2.5 years (2021, 2022 & 2023 batch)

91%

Retention ratio of students
in the programme

368

Active students
in the programme

260

Graduated students
(2021, 2022 & 2023 batch)

Programme Structure of AI

Core courses (16 credits):

Typically taken in the first two semesters.

- Random Processes (4 credits)
- Linear Algebra (4 credits)
- Linear and Non-linear Optimisation (4 credits)
- Machine Learning (4 credits)

Sample elective courses (at least 20 credits):

- Data Structures and Graph Analytics (4 credits)
- Deep Generative Models (4 credits)
- Introduction to Cryptography (4 credits)
- Reinforcement Learning (4 credits)
- Edge and Cloud Systems for Machine Learning Algorithms (4 credits)
- Data Analytics (4 credits)
- Deep Learning for Robotics (4 credits)

Students can take elective courses from any of the 30 courses offered across the three streams.

Project (28 credits)

- Projects are done in-house with a company guide and an IISc mentor.

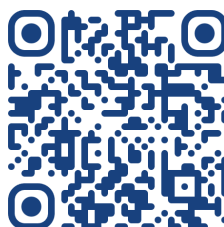
Eligibility

- Candidates must be nominated by a company having an MoU with IISc for this programme.

BE/BTech/BS (4 years) in CS/ECE/EE or equivalent discipline

- At least 70% of marks or equivalent CGPA in all degrees.
- At least 2 years of industrial experience.

<https://cce.iisc.ac.in/iken/admissions-2026/>



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