

IIT HYDERABAD

Call for **M. Tech. Admissions 2021**

Apply from:
16 MARCH 2021 to 07 APRIL 2021

About IIT Hyderabad

- National Institute Ranking Framework Ranking #8 | Among the top 10 from India in the QS World Rankings
- The IIT Hyderabad admits candidates for MTech program under the following categories
 1. Teaching Assistantship (TA)
 2. Research Assistantship through Project (RAP)
 3. Self-Sponsored Candidates (SPS)
 4. Govt. Lab/Industry Sponsored
- Faculty with teaching and research excellence | 6000+ SCOPUS indexed publications in last 5 years
- State of the art Infrastructure, Laboratories & Equipment
- Collaboration with International Universities & Student Exchange Programs

Regular M. Tech. Programmes:

- Artificial Intelligence
- Biomedical Engineering
- Biotechnology
- Chemical Engineering
- Civil Engineering
- Climate Change
- Computer Science and Engineering
- Electrical Engineering
- Materials Science and Metallurgical Engineering
- Mechanical and Aerospace Engineering

Interdisciplinary M. Tech. Programmes:

- Additive Manufacturing
- Energy Science and Technology
- E-Waste Resource and Engineering Management
- Integrated Sensor System
- Medical Device Innovation
- Networks and Information Security
- Polymers and Biosystems Engineering
- Smart Mobility

M.Tech. in Data Sciences:

It is a self-paced program. The classes will be held over the weekends or other timings suitable for working professionals. Typically, there will be two classes per week, each of 3-hour duration. Online (live) classes over the weekends.

COAP Registration:

All qualified GATE candidates who intend to apply to IIT Hyderabad for M. Tech. admission (TA) category, must register at the Common Offer Acceptance Portal (COAP). The COAP Registration number will be required at the time of filling out the online M. Tech. application form at IIT Hyderabad portal.

Call for M. Tech. Admissions 2021

Apply From	16 MARCH 2021 to 07 APRIL 2021
More Details	https://iith.ac.in/mtechadmissions/ https://www.iith.ac.in/academics/post-graduate/