# Department of Civil Engineering Indian Institute of Technology Hyderabad

### **Information Brochure**

## M.Tech Admissions (January 2017)



Department of Civil Engineering at Indian Institute of Technology Hyderabad (IITH) is announcing 3 Year M.Tech admissions for Jan 2017 Session.

### **Specializations**

- Structural Engineering
- Environmental and Water Resources Engineering

### I. General Information

- 3 Year M.Tech admissions will be based on written test / personal interview. Candidates should have Bachelor's degree in Civil Engineering. GATE Score is required for institute funding.
- The selected candidates will have to provide research / teaching assistance of up to 20 hrs per week.
- Note: We are not looking for 2 year M. Tech. and M.Tech. under Sponsored Category.

#### **II.** Reservation

Reservation of seats will be made as per Government of India rules.

### **III. How to Apply:**

- ⇒ Interested applicants should fill the application form available online at the Institute website <u>http://www.iith.ac.in/mtechadmissions/</u>on or before the deadline.
- ⇒ Please check institute webpage for deadline.



**Exceptional Candidates** 

• Candidates Graduating or holding B.Tech from IITs with CGPA 8.0 or above are eligible to apply M.Tech program without GATE score

• Financial assistance will be provided to the selected candidates

#### Results

- List of selected candidates under each Round will be released from time to time
- Selected Candidates will be communicated through e-mails.
- The list will also be made available on Departmental webpage.
- Candidates should ensure the accuracy of the email provided and check email regularly for updates.



#### Apply online...

Applications are accepted online ONLY

Please create a login/ password on IITH webpage at:

http://www.iith.ac.in/ mtechadmissions/



#### **Contact Us**

#### Head

Department of Civil Engineering Indian Institute of Technology Hyderabad http://civil.iith.ac.in/ Email: mtech\_ce@iith.ac.in Phone: 040 2301 7100 / 6034