



12. Blood Group : ..... 13. Nationality:.....  NRI  PIO

14. (a) Religion : ..... (b) Category : SC  ST  OBC  GENERAL

15. **Academic Record**

(a) For B.Tech. Programmes only

Exam Passed	Year	Board/University	Division/ Grade/CGPA	Percentage (Aggregate)
X				
XII				
Diploma (Lateral Entry)				

Marks Obtained in XII Standard.

Subject	Marks Obtained			Out of		%				
Physics										
Mathematics										
Chemistry/Computer Science/ Biology/Biotechnology										
Others (specify)										
Total										

(b) For M.Tech. and MCA Programmes only (Graduation onwards)

Exam Passed	Year	Board/University	Division/ CGPA	Percentage (Aggregate)
B.A./B.Sc./B.Com./B.E./B.Tech.				
Others (specify)				

16. MITS Hostel Accommodation :  Required

17. How did you hear about MITS ?

Newspaper Name .....  Internet (specify) .....  Career Counselling  
 Advt. No. .... Google/MITS Website etc.  
 Others (specify) .....

**DECLARATION**

I, ....., declare that all the information given in this application form is true to the best of my knowledge. I assure that I shall abide by all the rules and regulations of the Institute, which are currently in practice as well as those which will come into force from time-to-time.

.....  
 Date Place Signature of Candidate Signature of Parent/Guardian

**Application Fee Details** (in case of downloaded PDF form):

DD No.: ..... Bank: ..... Date: .....

Demand Draft for Rs. 600/- should be drawn in favour of **MITS-FET** payable at Lakshmangarh or Sikar. You are advised to visit our website for admission-related latest information. Send your application form to:

**Dean,**  
**Faculty of Engineering & Technology,**  
**Mody Institute of Technology & Science, Lakshmangarh- 332311, District: Sikar, Rajasthan, India.**  
 Phone: 09214288001 to 8004 • +91-1573-225001 (12 Lines) • Fax: +91-1573-225042  
 E-mail: fetadmission@gmail.com • dean.fet@mitsuniversity.ac.in • Website: www.mitsuniversity.ac.in

**MODY INSTITUTE OF TECHNOLOGY & SCIENCE**  
**FACULTY OF ENGINEERING & TECHNOLOGY, LAKSHMANGARH**

Website: [www.mitsuniversity.ac.in](http://www.mitsuniversity.ac.in)

**Instructions for completing the Admission Application Form**

*General Information*

You can choose any of the options for submitting your application to us.

**Option 1:** Application Forms are available at the designated branches of Oriental Bank of Commerce (OBC). For details, refer to the website.

**Option 2:** To make online submission of Application Form, please visit the MITS website [www.mitsuniversity.ac.in](http://www.mitsuniversity.ac.in) and click the link FET ADMISSION 2012-2013.

**Option 3:** Send a Demand Draft for Rs. 600/- in favour of MITS-FET, payable at Lakshmangarh or Sikar along with complete postal address on a separate sheet of paper to Dean, Faculty of Engineering and Technology, Modu Institute of Technology and Science, Lakshmangarh, Dist. Sikar, Rajasthan 332311, India.

**Option 4:** Download the PDF of the Admission Application Form and send the filled in form along with a demand draft for Rs. 600/- drawn in favour of MITS-FET, payable at Lakshmangarh or Sikar to Dean, FET.

**Option 5:** Prospectus and Admission Application Form can also be obtained in person upon payment of Rs. 600/- in cash from FET, MITS-Lakshmangarh Office.

You must fill the application form only in **English**.

*Specific Instructions*

Use black ballpoint pen to fill in the application form. Ensure your eligibility criteria for the programme you are applying.

1. Please refer to page I-2 for Programme Code. Write the two-digit Programme code in the boxes provided. For example, if you choose B. Tech in Computer Science & Engineering, your programme code will be 01. If you opt for 5- year integrated (B. Tech + M. Tech.) programme in Electronics and Communication Engineering, your Programme code will be 11 and so on. You can provide a maximum of three options.
2. Name: Fill in your name as recorded in the **10<sup>th</sup> Standard Certificate** issued by Board in **CAPITAL LETTERS**. Keep one box blank in between two words.
3. Gender: Put a tick (✓) mark in the appropriate box.
4. Date of Birth: Enter your date of birth as in the **10<sup>th</sup> Standard certificate**. If your Date of Birth is 10<sup>th</sup> December 1995, fill in as 10 12 1995 in the boxes provided.
5. Provide the information as wanted in (a), (b), or (c) whichever is applicable to you. B. Tech candidates to fill the information corresponding to part (a) only. If you have neither appeared in AIEEE nor any State Level Engineering Entrance Test, you may specify here that you will appear in the MITS Engineering Entrance Test (**MEET 2012**). MCA candidates (part (c)) who did not appear or qualify in any of the State Level Entrance Test are required to appear in the MITS MCA Entrance Test (**MMET 2012**). For MCA Test centres, please visit MITS website.
6. Provide the phone and mobile numbers here. Also provide your email address legibly.
7. Write your parent's name here.
8. Self explanatory.
9. Self explanatory.
10. Write your address for correspondence including District, PIN CODE and State written separately. Keep one box blank in between two words.
11. Write here the name of the Institute last attended with the name of District/ City and State.
12. Write blood group here. Please note that the certificate issued from competent authority in original must be submitted at the time of admission.
13. Write your Nationality here. In case of Non-Resident Indian (NRI) or Person of Indian Origin (PIO), please put tick (✓) mark in the appropriate box. Appropriate proof must be submitted at the time of admission.
14. Self explanatory.
15. Part (a) for B. Tech applicant only. Provide the necessary information. Provide also the detailed marks of 12<sup>th</sup> standard. If qualifying degree results not yet declared, keep the space blank and write "results yet to publish" in the row against "**Marks Obtained in XII Standard**". The Diploma holders applying for B. Tech second year (Lateral Entry) are required to furnish appropriate details. Part (b) applies for candidates seeking admission to M. Tech and MCA programmes.
16. Put tick (✓) mark in the box if you require hostel accommodation. However, you can change your option at the time of admission.
17. If you got the information from newspaper, please mention the name of the Newspaper, advertisement number and date. If internet, mention the name of the search engine.

Do not forget to put your signature and also write the place and date. One of your Parents or Guardian must counter-sign this declaration.

**NOTE:** For downloaded application form, please attach the demand draft of Rs. 600/-. No other enclosure is required to be sent along with this application.

## Programme Codes & Eligibility Criteria

**Abbreviations:** CSE: Computer Science and Engineering, ECE: Electronics and Communication Engineering, EEE: Electrical and Electronics Engineering, IT: Information Technology, EIE: Electronics & Instrumentation Engineering, ME: Mechanical Engineering, NST: Nuclear Science and Technology, SP: Signal Processing.

Programme Name	Code	Programme Name	Code
B. Tech in CSE (4 years)	01	Integrated (B. Tech + M. Tech.) in ECE (5 years)	11
B. Tech in ECE (4 years)	02	Lateral Entry to B. Tech 2 <sup>nd</sup> year in any existing programme	12
B. Tech in EEE (4 years)	03	M. Tech in CSE (2 years)	13
B. Tech in IT (4 years)	04	M. Tech in Nano Science & Technology (2 years)	14
B. Tech in EIE (4 years)	05	M. Tech in NST (2 years)	15
B. Tech in ME (4 years)	06	M. Tech in SP (2 years)	16
B. Tech in Mechatronics (4 years)	07	M. Tech in VLSI Design (2 years)	17
Integrated MBA (Tech.) in CSE (5 years)	08	Integrated M. Tech in NST (3 years)	18
Integrated MBA (Tech.) in ECE (5 years)	09	MCA (3 years)	19
Integrated (B. Tech + M. Tech) in CSE (5 years)	10		

### *Eligibility criteria*

#### **B. Tech/Integrated M.B.A. (Tech.)/Integrated (B. Tech.+M. Tech.) programmes:**

A pass in 10+2 examinations of CBSE or its equivalent of any Board with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Computer Science / Biotechnology / Biology and adequate proficiency in English. Admission will be based on All India Rank (Overall) of AIEEE – 2012/ State Level Engineering Entrance Test / MITS Engineering Entrance Test (**MEET 2012**).

#### **M. Tech programmes:**

- M. Tech in Computer Science & Engineering:* B.E. / B. Tech. / M.Sc. / M.C.A. or an equivalent Degree in related field with at least 50% marks in aggregate with adequate proficiency in English.
- M. Tech. in Nano Science & Technology:* B.E. / B. Tech in Mechanical/ Electrical/ Electronics/ Chemical/ Computer Science & Engg. or M. Sc Physics/Chemistry (with Mathematics up to at least Bachelor's level) with at least 50% marks in aggregate with adequate proficiency in English.
- M. Tech in Nuclear Science & Technology:* B. E. / B. Tech. in Mechanical / Electrical/ Electronics/ Instrumentation/ Chemical/ Computer Science & Engineering / Information Technology / Metallurgical Engineering or M.Sc. Physics/ Electronics/ Chemistry with at least 50% marks in aggregate with adequate proficiency in English. Candidates with M. Sc. degree should have Mathematics as a subject for at least two years/ four semesters in their undergraduate degree.
- M. Tech in Signal Processing and VLSI Design:* B.E. / B. Tech./M.Sc. or an equivalent Degree in related field with at least 50% marks in aggregate with adequate proficiency in English.  
In all the above 2-year M. Tech programmes, final selection will be made on the basis of a written test and interview. GATE qualified candidates will be preferred and are not required to appear for the written test.
- Integrated M. Tech in Nuclear Science & Technology (3 Years):* Bachelor's degree in Science with First division or 60% marks or equivalent grade having Physics and Mathematics as a subject for at least two years/four semesters. The candidates should have adequate proficiency in English. Final Selection will be made on the basis of a written test and an interview. JAM (Physics) – 2012 qualified candidates will be preferred and are not required to appear for the written test.

#### **MCA Programme:**

Graduation in any discipline with at least 50% marks in aggregate and Mathematics up to at least 10+2 level are eligible to apply. Admission will be based on performance in MITS M.C.A. Entrance Test (**MMET 2012**)/ any State Level Entrance Test. For MCA Entrance Test details, visit our website.

**For your record, please note the following:**

Name of Bank.....

Draft Number: ..... Amount: ..... Date: .....