

MLR Institute of Technology

Laxma Reddy Avenue, Dundigal, Quthbullapur (M), Hyderabad – 500 043 Phone Nos: 08418 – 204066 / 204088, Fax: 08418 – 204088

The Eligibility Criteria For Admission To B.Tech Courses

- 70 % of the seats are allotted based on the merit in the Engineering and Medical Common Entrance Test (EAMCET) conducted by Govt. of Telengana /Andhra Pradesh.
- 30 % of the seats are earmarked for Management / NRI candidates.
- In addition to the above, Diploma holders are admitted in second year of B.Tech to the extent of 20% of intake based on the merit in the Engineering Common Entrance Test (ECET), under lateral entry scheme conducted by Govt. of Telengana / Andhra Pradesh.

The Eligibility Criteria For Admission To M.Tech Courses

- **M.TECH-AEROSPACE ENGINEERING:** B.E / B.Tech in Aeronautical Engineering / Mechanical Engineering (or) Equivalent with valid GATE score / based on the rank obtained in the test conducted by JNTU.
- **M.TECH-COMPUTER SCIENCE & ENGINEERING:** B.E / B.Tech in Computer Science and Engineering (or) Equivalent with valid GATE score / based on the rank obtained in the test conducted by JNTU.
- **M.TECH-SOFTWARE ENGINEERING:** B.E / B.Tech in Computer Science and Engineering / Informatio Technology (or) Equivalent with valid GATE score / based on the rank obtained in the test conducted by JNTU.
- **M.TECH-EMBEDDED SYSTEM:** B.E / B.Tech in Electronics and Communication Engineering / Electrical and Electronics Engineering / Computer Science and Engineering / Informatio Technology / Electronics and Instrumentation Engineering (or) Equivalent with valid GATE score / based on the rank obtained in the test conducted by JNTU.
- M.TECH-DIGITAL SYSTEMS & COMPUTER ELECTRONICS : B.E / B.Tech in Electronics and Communication Engineering / Electrical and Electronics Engineering / Computer Science and Engineering / Informatio Technology / Electronics and Instrumentation Engineering / Electronics & Computers Engineering / Electronics and Telecommunication Engineering / Electronics & Control Engineering (or) Equivalent with valid GATE score / based on the rank obtained in the test conducted by JNTU.

• M.TECH-COMPUTER AIDED DESIGN / COMPUTER AIDED MANUFACTURING (CAD/CAM):

B.E / B.Tech in Mechanical Engineering / Automobile Engineering / Metallurgy /Industrial Engineering / Mechatronics /Aeronautical Engineering / Marine Engineering / Mining Engineering / Production Emgineering (or) Equivalent with valid GATE score / based on the rank obtained in the test conducted by JNTU. M.Tech-Thermal Engineering: B.E / B.Tech in Mechanical Engineering / Automobile Engineering / Mechatronics /Aeronautical Engineering (or) Equivalent with valid GATE score / based on the rank obtained in the test conducted by JNTU.

The Eligibility Criteria For Admission To MBA Course

The minimum qualification for admission to first year of the MBA is a pass in undergraduate course (10 + 2 + 3). 70 % of the seats are allotted based on the merit in the Integrated Common Entrance Test (ICET) conducted by Govt. of Telengana /Andhra Pradesh. 30 % of the seats are earmarked for Management / NRI candidates.

Fee Structure			
S.NO	COURSE	CONVENOR	NRI/MANAGEMENT
		QUOTA	QUOTA
1	B.Tech	1,10,000 (Yearly)	1,10,000 (Yearly)
2	M.Tech	60,000 (Yearly)	60,000 (Yearly)
3	MBA	60,000 (Yearly)	60,000 (Yearly)

B Category Seats

The Admission pattern to B. Tech is as follows

The minimum qualification for admission to first year B. Tech course is 50% pass in the Intermediate (10 + 2) conducted by the board of Intermediate education, Govt. of Telangana or any other examination recognized as equivalent to Mathematics, Physics and Chemistry as optional subjects.

The admission pattern to MBA is as follows

The minimum qualification for admission to first year MBA course is 50% pass in the Degree (10+2+3) or equivalent conducted by the University.

The admission pattern to M.Tech as follows

The minimum qualification for admission to first year M. Tech course is 50% pass in the B.E./B.Tech/AMIE or equivalent conducted by the University.