

# ENGINEERING SUCCESSFUL CAREERS



MANDSAUR  
UNIVERSITY  
MAKING FUTURE READY

## BE SKILLED TO SUCCEED

Current knowledge, skilled training and industry exposure are the need of the hour. More so in a field like engineering which is defined by change. MU offers a list of courses that create committed, competent and industry ready graduates. To lead in changing times, our learning is rooted in research. So far, about 500 research papers have been published in national and international platforms, and many more are soon to join in.

Academic & Industry Inputs from:

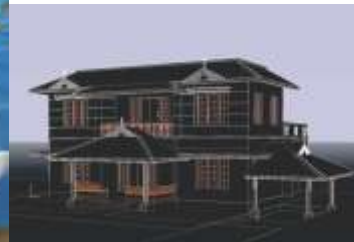


## WHY MU?

- Entrepreneurship promotion
- NEN collaboration
- Tie-up with IIT for faculty development
- State-of-the-art infrastructure with laboratories
- Industry oriented choice based syllabus
- Focus on hands-on-experience on new technologies
- Fully Wi-Fi enabled campus
- Online classroom training
- Special preparation classes for competitive and placement exams like AMCAT, GATE, ELitmus, MAT, GRE, etc.

## GET THE MU EDGE

- Special personality enhancement sessions
- Association with ISTE, IE, CSI & IETE chapters
- Subscription of reputed international journals from various publications like Science Direct, IEEE, etc.
- Fully equipped central workshop with advanced machine tools and manufacturing facilities
- Pedagogy based on best practices
- Research projects, consultancies and testing
- Guest lectures, workshops, conferences, & technical skill development programs
- Collaboration with subject experts from reputed government institutions
- More than 2500 strong alumni base with a large number residing abroad
- Focus on outcome based learning impacts and practical training session
- Focus on research and development
- Industrial visits and internships
- Consultancy projects in various disciplines
- Approx 20% of syllabus would be done by industry personnel
- Winner of TGMC ( An IBM contest) continuously for 3 years
- IIT Mumbai remote center for learning



### Workshop/ Training on latest technology like:

- Microcontroller
- CNC
- HTML
- CSS
- MATLAB
- PLC- SCADA
- Embedded System
- Auto CAD
- Tivoli
- RAD
- Rational Software

## COURSES OFFERED

Course	Duration	Specialization
Diploma	3 Years	Civil Engineering
		Electrical Engineering
		Mechanical Engineering
B.Tech	4 Years	Computer Science Engineering
		Electronics & Communication Engineering
		Electrical & Electronics Engineering
		Civil Engineering
		Mechanical Engineering
M.Tech	2 Years	Computer Science Engineering
		Energy Technology
		Industrial Engineering and Management

## COURSES OFFERED:

Engineering & Technology | Pharmacy | Biotechnology | Microbiology  
Computer Applications | Business Administration | Commerce | Music  
Interior Design | Fashion Design | Tourism & Hospitality  
Journalism & Mass Communication | Social Works | Education | Ayurveda  
Agriculture | Library Sciences | Physical Education



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