



**MUKESH PATEL SCHOOL OF
TECHNOLOGY MANAGEMENT
& ENGINEERING**

www.nmims.edu



B.Tech. | MBA (Tech.) | M.Tech. | MCA | PGDM-RECM | Ph.D.

About MPSTME

Since 1981, SVKM's Narsee Monjee Institute of Management Studies (NMIMS) has grown into a flourishing and top ranking institution. NMIMS (Deemed-to-be University) was formed in 2003. Since then it offers, programs across various disciplines, such as Management, Technology, Science, Pharmacy, Architecture and Commerce.

In 2006-07 NMIMS established the Mukesh Patel School of Technology Management & Engineering (MPSTME). MPSTME leverages the capabilities inherent in NMIMS in both the engineering and management domains. MPSTME offers Engineering and Technology Management programs at its Mumbai and Shirpur campuses.



MPSTME Ranking

- MPSTME was conferred with Best emerging institute at 9th Stars of the Industry Group Present Innovative Education Awards ceremony at Taj Land End, Mumbai on 18th February, 2017.
- MPSTME is ranked with four star (****) for “BEST ENGINEERING INSTITUTES” in Maharashtra state, (Engineering Survey conducted by Career Connect, April 2016).
- MPSTME is ranked in TOP 100 Engineering Institutes and in TOP 50 Private Engineering Institutes in India as per Times of India Engineering Institute Survey 2016.
- MPSTME is ranked 10th in Top Private Engineering Colleges, West Zone in India and ranked 54th in Top 100 Private Engineering colleges in India as per The Week Engineering Survey, June 2016.
- MPSTME is ranked 33rd in Top 100 Engineering Colleges in India as per OUTLOOK Survey, July 2016.
- MPSTME is ranked 8th in Top Private Engineering Colleges, West Zone in India and ranked 51st in Top 99 Private Engineering colleges in India as per The Week Engineering Survey 2015.
- MPSTME is ranked 1st in Outstanding Engineering College of Excellence in India as per Competition Success Review (CSR) - Global Human Resources Development Center (GHRDC) Engineering Colleges Survey 2015.
- MPSTME is ranked 5th in Engineering colleges in Maharashtra state as per Competition Success Review (CSR) - Global Human Resources Development Center (GHRDC) Engineering Colleges Survey 2015.
- MPSTME ranked with 'AAA' Rating at State Level under Top Engineering Colleges in the year 2015 as per Careers 360.



Program Introduction

MPSTME was the answer to the vision of NMIMS to be a world-class centre of excellence in learning and innovation in the field of technology management and engineering.

The School offers the following programs at Mumbai & Shirpur Campus:

PROGRAM	ELIGIBILITY	PROCESS
<p>B. Tech. (6 Years Integrated Diploma & Degree Program for 10th + Students) (Mumbai Only)</p> <ul style="list-style-type: none"> - Mechanical Engineering - Civil Engineering - Computer Engineering - Electronics & Telecommunication Engineering 	<ul style="list-style-type: none"> - 10th or equivalent with 70% in aggregate with Science (code 72), Mathematics (code 71) as mentioned by Maharashtra State Board & English as compulsory subjects. 	<p>Online Registration - March</p>
<p>B.Tech (4 Years)</p> <ul style="list-style-type: none"> - Information Technology - Computer Engineering - Electronics & Telecommunication Engineering - Mechanical Engineering - Civil Engineering - Mechatronics Engineering - Electrical Engineering (Mumbai only) - Data Science (New Program) 	<ul style="list-style-type: none"> - 10 + 2 or equivalent exam with science or science vocational. - Minimum 50% marks in PCM for Mumbai Campus & 45% for Shirpur Campus. - Those awaiting their 10+2 exam result this year may also apply. 	<p>Online Registration - Feb Entrance Test - NPAT</p>

PROGRAM	ELIGIBILITY	PROCESS
<p>MBA (Tech.) [5 years Dual degree Integrated Program, B.Tech + MBA in Technology Management]</p> <p>Engineering Specialization</p> <ul style="list-style-type: none"> - Information Technology - Computer Engineering - Electronics & Telecommunication Engineering - Mechanical Engineering - Civil Engineering - Chemical Engineering (Mumbai Only) - Electrical Engineering <p>Management Specialization</p> <ul style="list-style-type: none"> - Finance (including FinTech) - Marketing - Operations & Project Management - Business Intelligence & Analytics - Infrastructure & Real Estate 	<ul style="list-style-type: none"> - 10 + 2 or equivalent exam with science or science vocational. - Minimum 50% marks in PCM for Mumbai Campus & 45% for Shirpur Campus. - Those awaiting their 10+2 exam result this year may also apply. 	<p>Online Registration - March Entrance Test - NPAT</p>

PROGRAM	ELIGIBILITY	PROCESS
Master of Computer Applications (MCA) (3Years) (Mumbai Only)	<ul style="list-style-type: none"> - Bachelor's degree with 50% marks in Arts, Science, Commerce Management or any other discipline. - Candidates appearing for final year can also apply. 	Online Registration - March Test + Personal Interview
M.Tech (2 years Full Time) <ul style="list-style-type: none"> - Industrial Automation - Computer Engineering - Electronics & Telecommunication Engineering - Mechanical Engineering (Shirpur Only) - Data Science 	<ul style="list-style-type: none"> - B.Tech. / B.E. with 50% marks with valid GATE score will be preferred. - Candidates appearing for final year B.Tech / B.E can also apply. 	Online Registration - March Personal Interview
Post Graduate Diploma in Management <ul style="list-style-type: none"> - Real Estate Construction & Management (2 Years in Trimester Pattern)	<ul style="list-style-type: none"> - Graduation Degree in any discipline 	Online Registration - March + Personal Interview
Ph.D. (Engineering & Technology Management) (3-5 Years) (Mumbai Only)	<p>The candidate must have passed Admission Test conducted by the University.</p> <p>Or</p> <p>The candidate is qualified in NET / SET / GATE / JRF examination of the apex bodies in higher/technical professional education such as CSIR / UGC / ICMR or other equivalent examination.</p> <p>For more information visit the website</p>	<p>Online Registration - Jan / Feb</p> <p>Entrance Test followed by Personal Interview / Presentation</p>

Faculty

Most of the faculty either hold or are pursuing a Ph.D. degree in their respective fields. Visiting faculty includes eminent and knowledgeable experts from the Industry and academia.

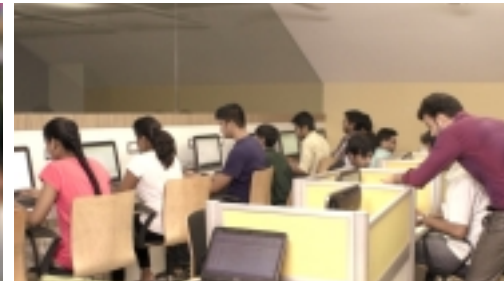
Infrastructure

In addition to facilities at the main campus of NMIMS, MPSTME has additional state-of-the-art facilities.

Library: The world-class library has an impressive collection of books and journals and is fast transforming itself into a digital library with e-Journals, e-Catalogues and Online Reports.

Laboratories: These include Applied Sciences, Electronics, Computer Hardware & Software, Telecommunications and Information Technology, fully equipped Mechanical Engineering Lab and Audio Interactive Language labs, all with technologically-advanced instruments. Civil and Mechanical workshops are also established with advanced tools and machines.

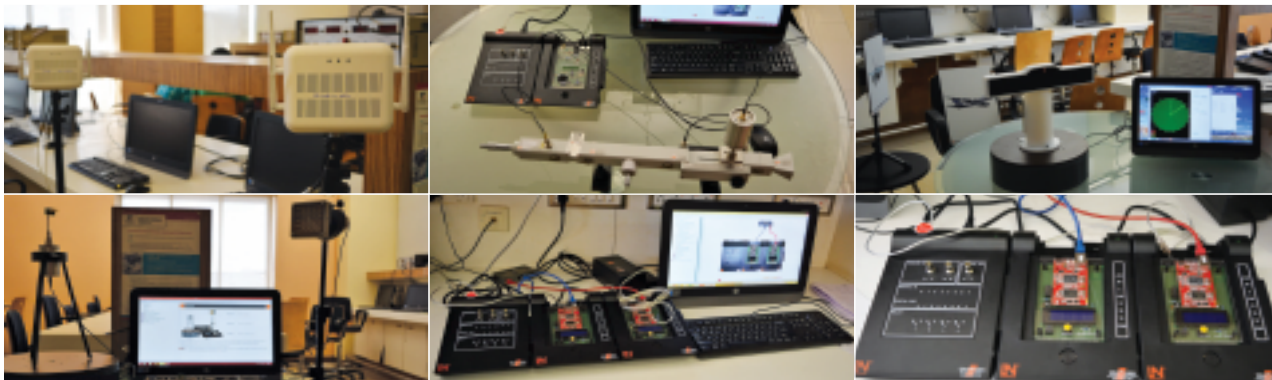
NMIMS, ACCENTURE “Centre for Innovation” has been set up at MPSTME, Mumbai and Shirpur Campuses. Training for students has been already conducted.



MPSTME has established “Centre of Excellence in Automation Technologies” in collaboration with BOSCH, Germany, to set up well equipped laboratories with state-of-the-art facilities for Hydraulics, Electro pneumatics, PLCs, Sensorics, Mechatronics and Robotics. The equipment is the same as that used in industry and will be used for teaching, research and training purpose. This is one of the exclusive facilities in the western region of the country.

MPSTME has also established “Akash Centre”, “IIT Mumbai Remote Centre”, “Blackberry Lab” and “Microsoft IT Academy Program” to update student skills and render them employable.

MPSTME has set up LUCAS – NULLE laboratories in the area of Communications and Network Technologies.



LUCAS - NULLE Lab

Shirpur Campus

MPSTME offers Technology Management and Engineering programs in its off-campus centre at Shirpur, Maharashtra, where all amenities and facilities are established to make students as comfortable as in the Mumbai campus:

- Academic Wing • Boys Hostel • Girls Hostel • Food Court • Gym Facility • Open Air Theater • Transport Facility
- Medical Facility • Central Library • Playground • Staff Quarters • Stores

Curricular & Extra-Curricular Activities:

Modern facilities including recreation lounges and sports facilities, provide the ambience and support for the overall development of students.

Depending on their disciplines, students enjoy varied extracurricular activities including opportunities to participate in:

- Technical Committee activities
- Cultural Committee activities
- Sports Committee activities
- Colloquiums
- Computer Society of India (CSI) - NMIMS Chapter
- Social Responsibility Forum (SRF)
- NMIMS IEEE student branch-affiliated to IEEE Mumbai section
- Indian Society of Manufacturing Engineers (ISME) Student Chapter
- Project Management Institute (PMI) MPSTME Student Chapter
- The Economic and Business Environmental Cell
- FINDROM (Financial Cell of MPSTME)
- Placement Committee (PLACECOM)
- Marketing Cell
- MUN Society
- Society of Automotive Engg. (SAE)
- ENACTUS MPSTME
- Civil Engineering Students Association (CESA)
- American Society of Civil Engineers (ASCE)
- American Society of Material, Student Chapter (ASM)

Collaborative Program with reputed University abroad : Steven Univesrity, USA

Twinning MS Program in six different domains like Information System, Business Intelligence & Analytics, Telecom Management etc.

Placements - 2016

MBA (Tech.)

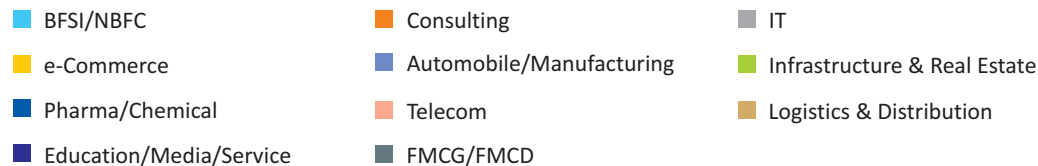
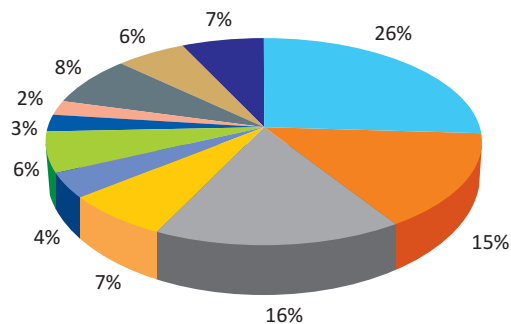
MBA (Tech.) Program, is the first of its kind in the country, was launched in 2004 by NMIMS University to address major industry requirement, viz. the amalgamation of Engineering & Management fields into a single capsule.

The Placement Process of NMIMS Flagship Program has been successfully completed within 3 Phases with students being placed across various sectors and Profiles of their choice . It witnessed participation from 109 companies in the Final Placement Season.

The Placement Department extends Placements in

- Technical Internship (3rd Year Students)
- Management Internship (4th Year Students)
- Final Placements (5th Year Students)

Companies - Sector Wise



100+ RECRUITERS

Highest Package (2017 as of now) : 27.07 Lacs (INR)

Highest Package (2016) : 14 Lacs (INR)

Average Package : 6.56 Lacs (INR)

Highest Stipend : 30 K

Eminent Recruiters - MBA Tech.

- Abbott
- Accenture
- Allcargo Logistics
- Aramex
- ATUL Ltd.
- BASF
- Berger Paints
- Celite Group
- CMIE
- Colliers International
- Credit Suisse
- Ernst & Young
- Exide Industries
- Fujitsu
- Galaxy Surfactants
- Hewlett-Packard
- Idea
- Ingram Micro
- ITC Ltd.
- Kansai Nerolac Paints Ltd.
- L&T Infotech
- Lupin
- Mahindra Logistics
- Mahindra Rise
- Mu-Sigma
- National Stock Exchange
- Nielsen
- Odessa Technologies
- PERI
- Reckitt Benckiser
- Reliance Jio
- SAPIENS
- YES Bank



Students were given an opportunity to take home an offer in varied Job Profiles.

Profile offered to MBA Tech. students:

WEALTH MANAGEMENT	RELATIONSHIP PARTNER	FUNCTIONAL ANALYST	TECHNICAL SALES OFFICER
ASSOCIATE CONSULTANT	RELATIONSHIP MANAGER	BUSINESS ANALYST	SUPPLY CHAIN MANAGEMENT
MANAGEMENT TRAINEE	RESEARCH CONSULTANT	TRADER	RISK MANAGEMENT
VENDOR MANAGEMENT	DIGITAL MARKETING	DEBT DEALING	INFRASTRUCTURE TECHNOLOGY
DEVELOPMENT ENGINEER	CREDIT UNDERWRITING	MARKET RESEARCH	CONSULTANT
PROGRAM MANAGER	INSTITUTIONAL RESEARCH	OPERATIONS ANALYST	SALES SPECIALIST
PROCESS EXCELLENCE UNIT	OPERATIONS MANAGEMENT	SOLUTIONS MANAGEMENT	MEDIA PLANNER

B.Tech.

International opportunity brought to campus: Opportunity to work in global locations such as Singapore/Tokyo and Shanghai.

82 companies have considered our students for Final Placements and more to come... Season ON...

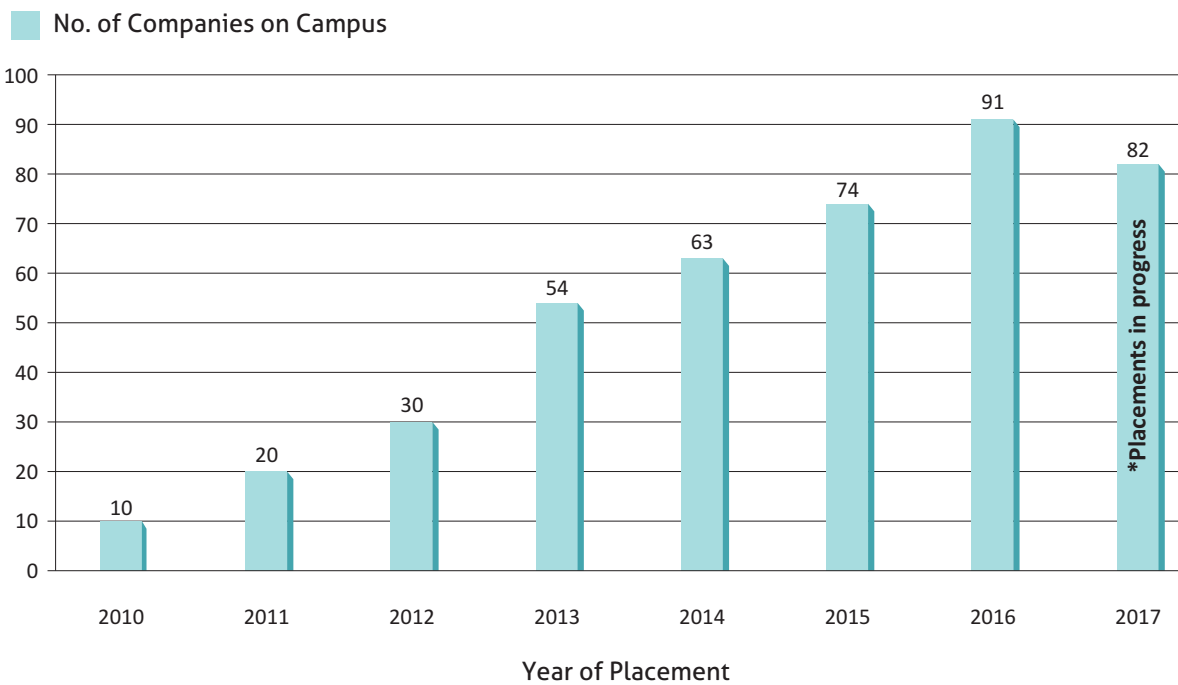
INTERNATIONAL:

- Highest Package: 6.15 million JPY (36,16,688.86 INR Approximately)
- Average International Package: 35 Lakhs INR
- 2 students selected to work directly at Singapore & Tokyo

DOMESTIC:

- Highest Package : 13 Lakhs per annum
- Average Package: 3.84 Lakhs per annum

Number of companies: On a rising trend - 2017



Wide Array of Job Profiles & Designations of B.Tech. Students

Product, Services & Technical Profiles

- Android / iOS | SQL - Developer
- Application Engineering
- Associate Product Manager
- Associate Software Engineer
- Associate System Engineer
- Business Head - Production Vertical
- Client Support Executive
- Database Developer
- Front End Developer
- Full Stack Developer
- Implementation Executive
- Infrastructure Engineer
- ITSM - IT Service Mgt
- Product Consultant – Trainee
- Product Engineer - Trainee
- Professional Service Analyst
- Revenue Assurance
- Service Engineer
- Software Application Trainee
- Software Developer
- Software Engineer - JAVA
- Systems Engineer
- Web Developer

Analytical Profiles

- Analyst - Derivatives Trading
- Business Analyst
- Cyber Security
- Data Analyst
- Financial Analyst
- Infrastructure Government and Healthcare : Strategy and Operations, Technology
- Quality Analyst
- Risk Consulting : Information Technology Advisory
- Risk Transformation
- Sr. Analyst- Cyber Security
- Technology Analysts
- Trainee Marketing Analyst
- Trainee Procurement Analyst

Core Profiles

- Applied Business
- Graduate Engineer Trainee
- Graduate Trainee
- Key Account Manager
- Research Associate
- T Product Development
- Technical Sales

Editorial Profiles

- Academic / Research Editor
- Editor - Biomedical Science
- Physical Science and Engg

Management Profiles

- Business Development Executive
- Sales Executive
- Technical Project Co-ordinator

Eminent Recruiters - B.Tech.

- Accenture
- Acrotrend Solutions
- Amdocs
- Asian Paints
- BNP Paribas
- Book My Show
- Capgemini
- Daikin India
- Ernst & Young
- Freight Wings
- Halftick
- IBM
- Indus Valley Partners
- Informatica
- Infosys
- L & T InfoTech
- MAQ Software
- Newgen
- Now Floats Technologies Pvt. Ltd.
- Persistent
- PwC (PricewaterhouseCoopers)
- Rakuten, Japan
- Reliance Industries Ltd
- Reliance Jio
- Sanmar Group
- Shapoorji Pallonji
- Tavant Technologies
- Teach For India
- Tech Mahindra
- Teradata
- TresVista Financial Services
- Works Application, Japan
- Yardi
- ZS Associates
- Zycus

Foreign Universities where our Students are accepted for further studies

- Arizona State University, USA
- Aston University, UK
- Carnegie Mellon University, USA
- Case Western Reserve University, Ohio, USA
- Chalmers University, Sweden
- ESC - Lille University, France
- ESCP Europe, France
- Hult International Business School, San Fr., USA
- Imperial College, UK
- Leiden University, Netherland
- NCGILL, Canada
- New Castle University, London, UK
- New York University, USA
- North Carolina State University, USA
- Northeastern University, USA
- Northwestern University, USA
- Nottingham University, London, UK
- Ohio University, Ohio State, USA
- Penn State University, USA
- Polytechnic Institute of New York, USA
- Purdue University, USA
- Rensselaer Polytechnic Institute, New York, USA
- Rochester Institute of Technology (RIT), USA
- Royal Melbourne Institute of Technology University (RMIT), Australia
- Steven Institute of Technology, NJ, USA
- Suny Stony Brook University, New York, USA
- Syracuse University, USA
- University of Arizona, USA
- University of Birmingham, UK
- University of California, USA
- University of Colorado, Boulder, USA
- University of Florida, USA
- University of Houston, USA
- University of Massachusetts, USA
- University of Michigan, USA
- University of Minnesota, USA
- University of Reading, USA
- University of Southern California, USA
- University of Technology, Sydney, Australia
- University of Texas, Dallas, USA
- University of Toronto, Canada
- Warwick University, UK

SVKM'S

Narsee Monjee Institute of Management Studies

(Declared as Deemed to be University under Section 3 of the UGC Act, 1956)

Mukesh Patel School of Technology Management & Engineering

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Shirpur Campus:

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Maharashtra-425405 India | T: +91-2563-286545-50
E: shirpur@nmims.edu

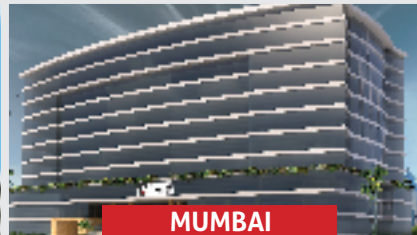
SHIRPUR



INDORE



MPSTME-MUMBAI



MUMBAI



HYDERABAD



BENGALURU