



**TECH-UP FOR THE FUTURE**

**Diploma | B Tech | MBA Tech | MCA | M Tech | Ph D**

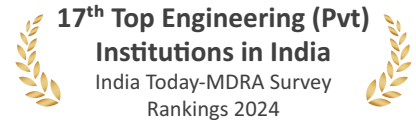
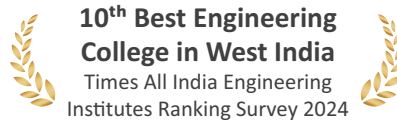
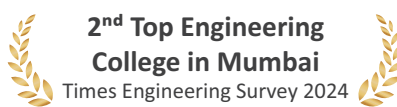
# About Mukesh Patel School of Technology Management & Engineering (MPSTME)

Mukesh Patel School of Technology Management & Engineering (MPSTME) was established to provide an innovative and well integrated technological education that is in tune with the dynamic industry and societal trends. It addresses the need developing for industry ready engineers and techno-managers with the required technical expertise and the right skill set to help create tomorrow's technology today.

MPSTME has been consistent in maintaining excellence in the academic standards since its inception. Learning has always been an enjoyable experience here, with experienced Faculty, Inspiring Libraries, Stimulating Discussions in Classrooms and State-of-the-art advanced Labs.



## Approvals, Accreditations & Awards



\*Applicable for B.Tech (Civil), B.Tech (Computer Engineering), B.Tech (Electronics and Telecommunication), B.Tech (Mechanical Engineering) & B.Tech (Information Technology)

## Our Infrastructure



Classroom



Library



AR / VR Lab



Bosch Mechatronics & Robotics Lab



Canteen



Recreation

# International Linkages



Virginia Tech University,  
Blacksburg, Virginia, USA



University of New South  
Wales (UNSW), Australia



Stevens Institute of  
Technology, USA



TUM Asia University,  
Singapore



Binghamton  
University, USA



Hochschule Karlsruhe  
University of Applied  
Sciences, Germany



Oakland University,  
Michigan, USA



Monash University,  
Australia



HTWG Konstanz University of  
Applied Sciences, Germany

and many more...

## Top reasons to study at MPSTME



Regular upgradation of syllabus to include advancements in technology, choice and flexibility



International collaborations with premier institutions across the world



Academically strong, highly experienced, well qualified and research oriented faculty



Excellent placement opportunities



Exposure to research methodology through Student Research Groups working on real life R&D and industry projects



Dual Degree and Integrated programs

## Learning at MPSTME

### Diploma Programs

#### Diploma Engineering / Technology (after 10<sup>th</sup>)

- Three-year full time program

##### Eligibility

- 10<sup>th</sup> Std. / SSC or its equivalent exam with at least 70% aggregate mark



Mechanical  
Engineering



Computer  
Engineering



Information  
Technology



Computer Science  
& Engineering



Know more

### Graduate Programs

#### B Tech (after 12<sup>th</sup>)

- Four year full-time program

##### Eligibility

- 10+2 or equivalent exam with 45% marks in PCM/Vocational Subject
- Diploma Engineering with minimum 45% marks



Computer  
Engineering



Data Science



Information  
Technology



Cyber Security



Artificial Intelligence



Electronics &  
Telecommunication



Mechatronics



Mechanical  
Engineering



Civil  
Engineering



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## B Tech Programs in Academic collaboration with Virginia Tech, USA

- Four year full-time program
- 4 courses taught by VT professors



Data Science



Computer Science &  
Engineering (Cyber Security)



Artificial Intelligence



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*Know more*



*Know more*

## B Tech Program in collaboration with Tata Consultancy Services

- Four year full-time program
- Curriculum designed and support by TCS



Computer Science and Business Systems (CSBS)



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## MBA Tech (B Tech + MBA after 12<sup>th</sup>)

- Five year full-time Integrated program
- B Tech (CE/IT/DS/AI) + MBA in Technology Management
- Six months internship for practical management learning
- Choice of MS degree in 6 months from Stevens Institute of Technology, USA (International Affiliation)

### Eligibility

- 10+2 or equivalent exam
- 45% marks in PCM/Vocational Subject
- Diploma Engineering with minimum 45% marks
- Those awaiting their 10+2 or equivalent exam result may also apply



Information  
Technology



Computer  
Engineering



Artificial  
Intelligence



Data Science



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## Master Degree Programs

### MCA

- Two year full-time postgraduate program
- Six months of Industry Internship
- Wide range of electives offered from second semester onwards

#### Eligibility

- BCA / Bachelor Degree in Computer Science Engineering or equivalent Degree with 50% marks
- Passed B.Sc / B.Com / B.A with Mathematics at 10+2 level or at Graduation Level with 50% marks



Master of Computer Applications



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### M Tech - In collaboration with LTIMindtree Implementation partner: L&T EduTech

- Two year full-time postgraduate degree program
- Advanced Industry Integrated program in Data Science and Artificial Intelligence

#### Eligibility

- BE / B Tech (all streams) or equivalent with 50% marks
- M Sc Mathematics, Statistics, Computer Sciences, IT, Electronics or MCA or AMIE



Artificial Intelligence



Data Science



*Know more*

## Doctoral Degree Program

### Ph D

- A robust research program to conduct research in core and emerging areas

### Engineering

#### Eligibility

- Master's degree in ME / MTech with at least 55% marks in aggregate
- Equivalent grade 'B' in the UGC 7-point scale

### Technology Management

#### Eligibility

- Master's degree in ME / MTech / MBA with BE or B Tech or MCA with at least 55% in aggregate
- Equivalent grade 'B' in the UGC 7-point scale

### Applied Mathematics / Applied Physics

#### Eligibility

- MPhil or Masters degree in Applied Mathematics / Physics with at least 55% in aggregate
- Equivalent grade 'B' in the UGC 7-point scale

# Top Recruiters

MPSTME is one of the most preferred campus for job placements by leading corporates. It has corporate linkages with over 300 companies which regularly conduct campus recruitment for Final Placements and Summer Internship. We are passionate towards grooming the students not only as efficient professionals but also as responsible citizens, it is our continuous endeavor to make all our students industry-ready. Over the last decades, the Institute has emerged as one of the most favored destination for hiring fresh talent from the campus. It endeavors to provide industry compliant talent and emphasizes on quality, discipline and ethics.

The placement model at MPSTME is a five stage process, involving the pre-placement activities, career guidance talk, counselling students on job opportunities, executing placement and post-placement reviews. In addition to providing placement support to the students, the Institute also facilitates continuous institute-industry interactions, alumni activities, participation in competitions, seminars and conferences, facilitating industry visits and inviting distinguished speakers from the Industry.

<b>B Tech</b>	Amazon	Oracle	Goldman Sachs
Shapoorji Pallonji	Adani Group	JSW	Royal Enfield
ZS Associates	PWC	Deloitte	EY
L&T Technology Services	Tata Communication	Samsung	Kotak Securities

Placements Batch 2024 | Highest CTC – 22.24 LPA | Average CTC – 10.66 LPA

<b>MBA Tech</b>	Bloomberg	Morgan Stanley	Barclays
Flipkart	Hapag Lloyd	Schlumberger	VE Commercial
Accenture	Infosys	JP Morgan	Factset
Epsilon Carbon	Kansai Nerolac Paints	Deloitte	KPMG

Placements Batch 2024 | Highest CTC – 30 LPA | Average CTC – 10.70 LPA

☎ 1800 102 5138 (Tollfree)

✉ [enquiry.mpstme@nmims.edu](mailto:enquiry.mpstme@nmims.edu) / [admissionenquiry@nmims.edu](mailto:admissionenquiry@nmims.edu)

Mukesh Patel School of Technology Management and Engineering,  
Junction of Irla Lane and Gulmohar Road, Opp. Cooper Hospital, Vile Parle (W), Mumbai – 400 056.

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