

# Welcome to MAEER's Maharashtra Institute of Technology, Thane

"Where Innovation Meets Excellence"



# MAEER's MIT Group of Institutions

- Founded in 1983 in Pune
- 5+ Universities, 72+ Institutes, 3000+ Faculty Members, 75,000+ Students
- Pioneer in private engineering education
- Legacy of innovation and nation-building

**MIT WPU**

**MIT ADT**

**MIT Mumbai**



# Vision & Founding Philosophy

- Visionary: *Prof. (Dr.) Vishwanath D. Karad*
- Motto: 'Union of Science and Spirituality will bring peace to humanity'
- Focus on ethics, innovation, and leadership



*We firmly believe in what Swami Vivekananda said -*

**UNION OF SCIENCE &  
RELIGION / SPIRITUALITY  
WILL BRING PEACE  
TO MANKIND**

*Revered Prof. (Dr.) Vishwanath D. Karad  
The Visionary & Creator*



# Executive Director of MIT Thane



“Education should go beyond academic excellence and create global citizens.”

*Mrs. Jyoti Karad Dhakne*  
Executive Director  
MIT-MUMBAI

# Governance and Leadership



## MAHARASHTRA INSTITUTE OF TECHNOLOGY MUMBAI, BHARAT

### Governing Body, MAEER's MIT, Mumbai



**Dr. Rahul V. Karad**  
Managing Trustee & Executive President



**Prof. Dr. Vishwanath D. Karad**  
Founder & Chief Patron



**Prof. Dr. Mangesh T. Karad**  
Executive President MIT-ADT  
Pune & Trustee MAEER's



**Prof. Jyoti A. Dhakane**  
Trustee



**Dr. Sunil K. Karad**  
Trustee



**Dr. Virendra S. Ghaisas**  
Trustee



**Dr. Nanik Rupani**  
Chairman,  
Roopmeck Electricals  
Pvt. Ltd.



**Dr. D. P. Agrwal**  
Ex-Chairman of Union Public  
Service Commission,  
New Delhi



**Dr. Amit Dutta**  
Director of AICTE



**Dr. Pramod Naik**  
Joint Director  
of Technical Education.



**Dr. Naresh Harale**  
Senior Vice President &  
Head (IS&SP) – Information  
Security Department,  
State Bank of India.



**Gaus Maniyar**  
CMD & CEO Klaudiva Ltd.,  
Hyderabad



**Dr. Vilas Nitnaware**  
Member Secretary  
Principal, MIT, Mumbai



## MAHARASHTRA INSTITUTE OF TECHNOLOGY MUMBAI, BHARAT

### Academic Advisory Board of MIT Mumbai



**Dr. D. P. Agrawal**  
Former Chairman, UPSC, New Delhi.  
Founder - Director of the Indian  
Institute of Information Technology  
and Management (IIITM), Gwalior.



**Dr. Atul Kelkar**  
Dean  
Thomas J. Watson College of Engineering  
and Applied Science, Binghamton  
University, Binghamton, New York



**Dr. Sunil Bhirud**  
Vice Chancellor,  
COEP, Technological  
University, Pune.



**Dr. Vistasp Karbhari**  
Professor,  
The University of Texas at Arlington.



**Dr. Ranveer Singh**  
Head Computer Department,  
IIT Indore.



**Dr. N. C. Shivprakash**  
Professor,  
Department of Instrumentation and  
Applied Physics, IISc, Bangalore.



**Dr. Jay Gore**  
Reilly Professor in Combustion  
Engineering,  
Purdue University, USA.



**Prof. Ram Bilas Pachori**  
Professor,  
Department of Electrical  
Engineering, IIT Indore.



**Mr. Sandesh Patil**  
General Manager,  
Blue Star, Thane.



**Dr. Manish Kokare**  
Director of SGGSCET,  
Nanded.



**Mr. Kiran Chaturani**  
Chief Architect of Product Design,  
TCS, Mumbai.



## MAHARASHTRA INSTITUTE OF TECHNOLOGY MUMBAI, BHARAT

### Industry Advisory Board



**Mr. Pradip Shah**  
Founder & Chairman,  
IndAsia Fund Advisors, corporate finance  
and investment advisory firm.



**Mr. Shailesh Haribhakti**  
Chairman, Blue Star Ltd.,  
Leader in engineering and  
air-conditioning solutions.



**Dr. Adil Dalal**  
CEO & President, Pinnacle  
Process Solutions International,  
specializing in business transformation  
and process excellence.



**Dr. Shriganesh S. Prabhu**  
Professor of Tata Institute  
of Fundamental Research (TIFR) in  
Mumbai, Maharashtra, India.



**Mr. Praful Umare**  
Assistant Director, MSME,  
Mumbai.



**Dr. Vijay M. Nimbalkar**  
Distinguished scientist at the Naval  
Materials Research Laboratory (NMRL),  
premier laboratory under the  
(DRDO) in India.



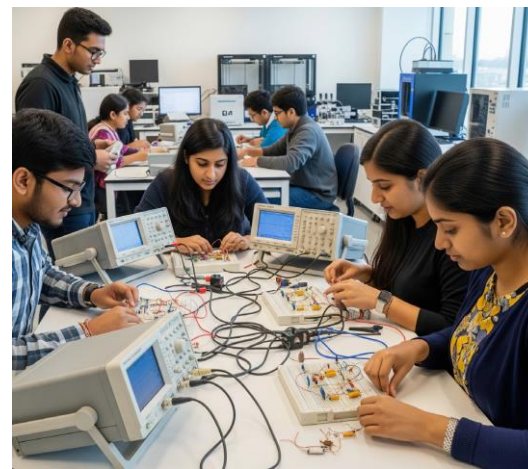
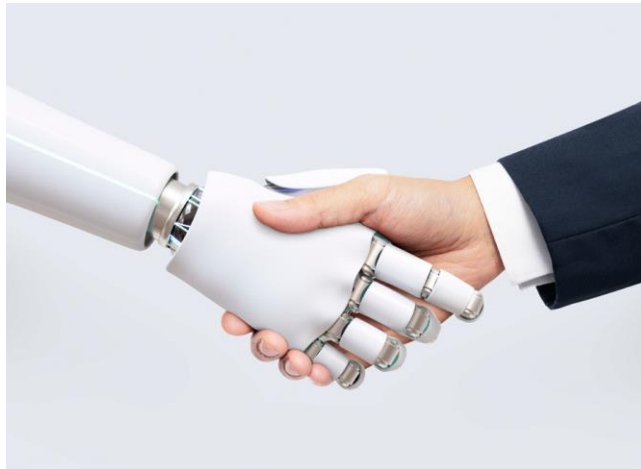
**Mr. Sanjeev Keskar**  
Chief Executive Officer of  
Arvind Consultancy, Bangalore.



**Prajwal Ullal**  
Design Project Manager of  
Mahindra India Design Studio.

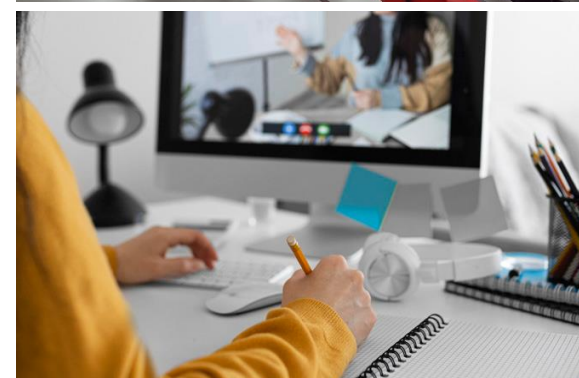
# Academic Programs

- Bachelor of Engineering: (60 Seats each)
  - Computer Science (CS)
  - Artificial Intelligence/Machine Learning (AI/ML)
  - Information Technology (IT)
  - Electronics Engineering (EE)
- Affiliated to the University of Mumbai
- Industry aligned practices
- Emphasis on problem based learning and interdisciplinary approach



# Innovative Teaching and Learning Methods

- Smart boards, Spacious class room, AV systems
- Learning Management System platforms
- Digital and hybrid learning support
- Experiential Learning



# Well Equipped Laboratory

Physics lab



Chemistry Lab



BEEE Lab



Engineering Mechanics Lab



Computer Lab



Engineering Drawing Lab



# State-of-the-Art Library with Physical and Digital Resources

Library

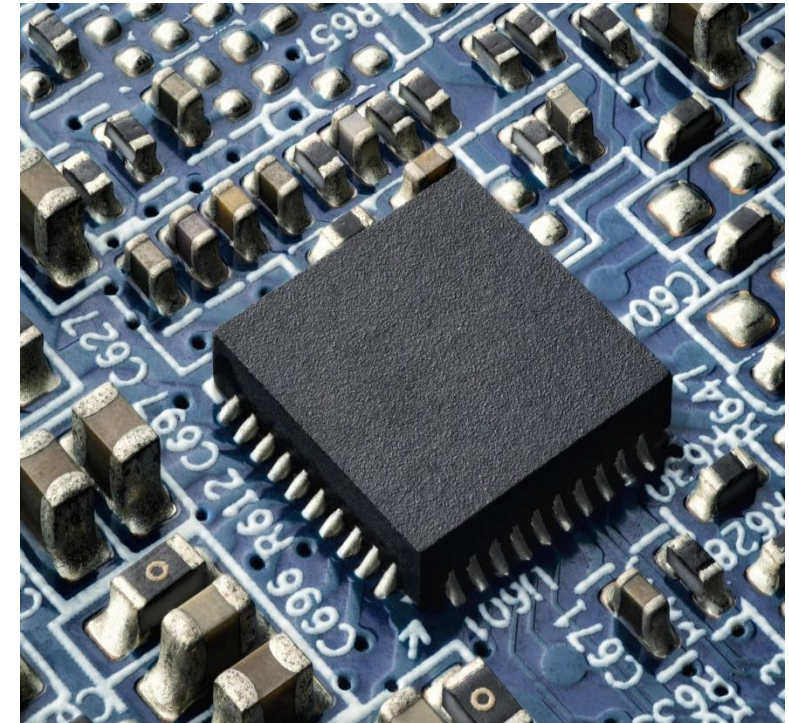


Digital Resources



# Academic Excellence

- 100% Ph.D. faculty predominantly from IITs/NITs
- Research eco system
- Industry-standard labs and resources



# Some of Our Faculty Profiles



**Dr. Chetan K. Patil**  
Associate Professor  
PhD, MIT -WPU



**Dr. Debajyoti De**  
Assistant Professor  
PhD, IIT Kharagpur  
Post-Doc: TIFR Hyderabad,  
University of Birmingham



**Dr. Sudhanwa Mahesh Kulkarni**  
Assistant Professor  
PhD, BITS-Pilani



**Dr. Satyaki Biswas**  
Assistant Professor  
PhD, NIT Silchar

# Global & Industry Exposure

- Around 2-week international immersion program
- Exposure to around 25+ industry
- Around 50+ corporate guest lectures
- Paid internships and entrepreneurship support



# Start-up Culture and Scholarship Program

- Incubate your idea and launch your own tech venture with E-cell support
- Merit-based scholarship



# Value Added Courses and Certificate Courses from EdTech Companies

- Value-added courses and skill-based programs to bridge the gap
- Collaboration with Edtech companies for industry-standard certificate courses



# Rural Immersion Programs

Participation in social outreach and extension activities



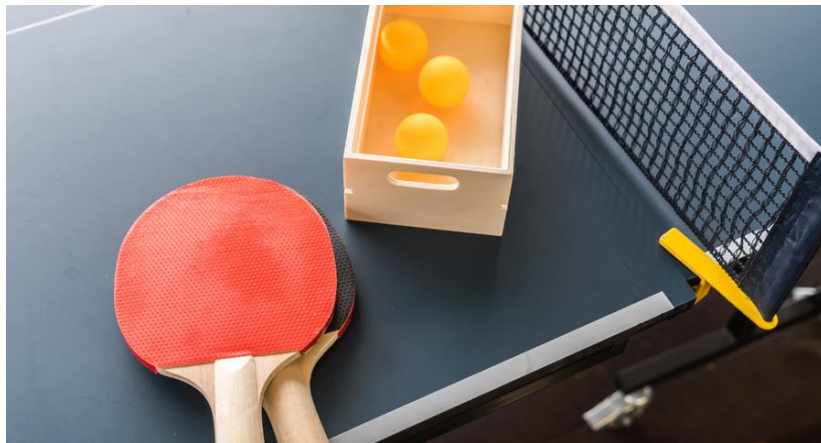
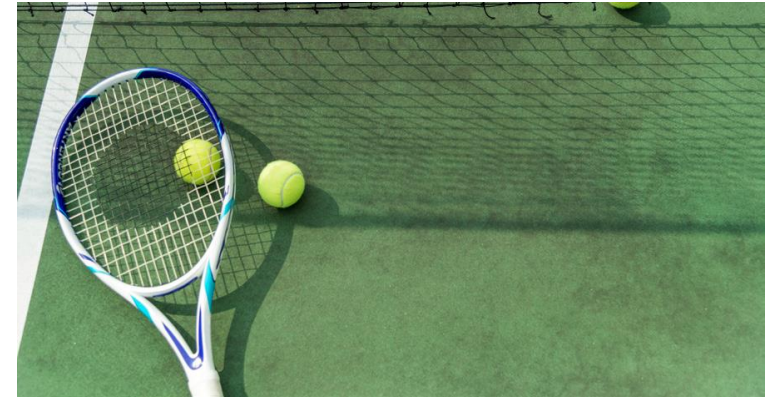
# National Immersion Programs

Designed for students who aspire to study at elite institutes like IITs, NITs, and top business schools, this program bridges the gap between aspiration and experience.



# Sports and Wellness Facilities

Intensive focus on sports with amenities like swimming pool, basketball court, lawn tennis, table tennis, football, etc.



# Campus Culture, Environment & Holistic Approach

- Disciplined, vegetarian, alcohol-free campus promoting healthy living
- Eco-friendly campus with environmental awareness initiatives
- Emphasis on yoga, meditation, and creative expression at the Art Centre



# Career Development & Placement

- Career Cell: Resume, Mock placement drive, Aptitude Development, Soft Skill Development, Industry ready certificate Courses, GD
- Strong recruiter network: 250+ MNC connection
- Connection with 14+ foreign universities
- Alumni from MIT Groups are in global firms and top universities



## IT & Software:



## Core Engineering:



## Consulting & Analytics:



## E-Commerce & Product Firms:



# Hostel & Transport facility

MIT Mumbai provides separate hostels for boys and girls with comfortable and safe accommodation. Designed to create a home-away-from-home atmosphere.



Convenient, Comfortable, and Cost-Effective Commute for Students.



# Why Choose MIT Mumbai?

## Serene Campus



## Industry Ready Facilities



## Industry Collaborations



## Scholarship Program



## Advantage of Location



## Faculty Members



## Startup Culture



## Holistic Approach



# Thank You

Let's Engineer the Future — Together.



**MAHARASHTRA INSTITUTE  
OF TECHNOLOGY**  
MUMBAI, BHARAT  
Affiliated to the University of Mumbai

## Contact Us:

Address: MAEER's Maharashtra Institute of Technology,  
Near Green Valley Studio, Mira Road, Mumbai,  
Maharashtra, 401107.

Phone: +91 70666 70405 | +91 92265 63228

Email: [admissions@mitmumbai.edu.in](mailto:admissions@mitmumbai.edu.in)

Website: [www.mitmumbai.edu.in](http://www.mitmumbai.edu.in)

