





an epitome in the field of education



NMVPM and PCET's

NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY

Samarth Vidya Sankul Vishnupuri Talegaon Dabhade, Pune 410507

















AI - ENABLED INSTITUTION CAMPUS BY INTEL

About NMIET

118 Years of Legacy

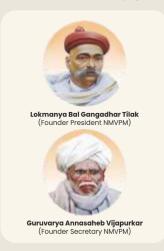
Nutan Maharashtra Vidya Prasarak Mandal is a prestigious educational society in Maharashtra, founded over a century ago by Lokmanya Bal Gangadhar Tilak and Guruvaraya Annasaheb Vijapurkar. It pioneered national education in the Maval region and played a role in India's freedom struggle, with key figures like Vishnu G. Vijapurkar and Martyr Vishnu Ganesh Pingle contributing to the movement. For 80 years, the Mandal focused on primary and secondary education in the underdeveloped Maval Region. In 1998, it expanded into technical education by benefiting over 1000 students. In 2008, the Mandal launched the Nutan Maharashtra Institute of Engineering and Technology (NMIET), a degree college approved by AICTE and affiliated with Pune University, committed to delivering quality engineering education.



VISION - To be a notable institution for providing quality technical education and ensuring ethical, moral and holistic development of students.

MISSION - To nurture engineering graduates with state of the art competence, problem solving skills and professionalism to serve needs of industry as well as society.

NMVPM TRUST





Late Hon. Shri. Krishnarao Bhegade (Ex-President NMVPM)

Mech



Hon. Shri. Sanjay Bhegade (President NMVPM)



Shri. Rajesh Mhaske (Chairman & Treasurer NMVPM)



Shri. Ganesh Khandge



Shri. Nandkumar Shelar (Joint Secretary NMVPM)



Shri. Santosh Khandge (Secretary NMVPM)



Dr. Girish Desai (Exe-Director : PCET NUTAN)

SKILL EDUCATION Started First Indian National NAAC (I Cycle) DEGREE NBA NBA IT* Education School (Samarth PCET Collaboration Autonomous CE / ELX / E&TC / IT CE / Mech / E&TC Vidyalaya) in Maharashtra 2012 1998 2008 2023 2025 2017 2018 1906 2024 ECE DEGREE **DIPLOMA** NCER NAAC (II Cycle) MBA / MCA / BCA





EDUCATION

Considering the insitutions vision and mission, we NMIET bound to become a distinguished institution known for **Quality Technical Education** and fostering ethical, moral and holistic student development.



We at NMIET Offers

From **UG to PG** and **Vocational to Professional**

01

B. Tech

Bachelor of Technology

04 Years UG engineering degree program that provides students with a strong foundation in engineering principles, practical skills and problem - solving abilities.

03

B. Voc

Bachelor of Vocation

03 Years UG degree program in India that focuses on skill based and vocational training. It's designed to equip students with practical skills, knowledge relevant to specific professions

05

BCA

Bachelor of Computer Application

03 Yrs UG program focused on computer applications and software development, preparing students for careers in the IT industry.

02

MBA

Master Of Business Administration

02 Years PG degree that provides a comprehensive education in business management and administration

04

MCA

Master of Computer Application

02 Years PG program offering indepth knowledge of computer science and programming, aimed at preparing students for careers in software development, IT & related fields.

06

B. ScBachelor of Science

o4 Years (as per NEP 2020) in Cyber and Digital Science program centered on cyber security and digital forensics, designed to equip students with the skills to protect digital assets.

07

LLB

Bachelor of Law

03 Years UG degree is an academic credential earned through the study of law, preparing individuals for careers in various legal fields. It equips students with the knowledge and skills necessary to understand and apply legal principles, often serving as a prerequisite for legal careers like practicing lawyer or judge.





JAPANESE, GERMAN LANGUAGE TRAINING FOR ABROAD PLACEMENTS



AWS CERTIFICATION
FACILITY TO STUDENT



APPLY NOW

For Postgraduation Admission Process

Academic Year 2025 - 2026
Master of Business Administration

MBA

Offering **02 Years** Duration

Professional Postgraduate Degree program

focused on business administration with various aspects.

SPECIALIZATION Major / Minor

- Human Resource Management
- Finance Management
- Marketing Management
- Operations and SCM
- International Business
- Business Analytics
- Artificial Intelligence
- Innovation and Incubation Management
- Digital Marketing

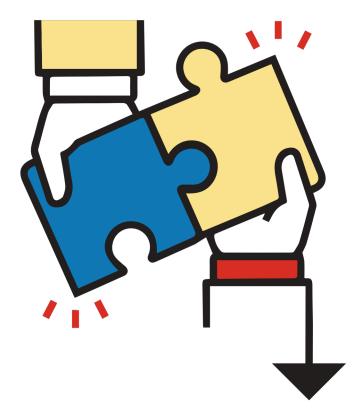


THE STRATEGIC

COLLABORATION FOR PLACEMENTS

Exclusive Collaboration with PCET – PCCOE, Pune – Through this partnership, students benefit from:

- Access to Centralized Placement Drives.
- Shared Recruiter Network with PCCOE
- Joint Training Programs/Aptitude Sessions and Interview Coaching.
- This Partnership Significantly Boosts Placement Opportunities In Top Tier Companies Across Pune / Mumbai and Pan India.



AN ACTIVE PLACEMENT CELL

With Strong Industry Relations

PLACEMENT CELL

36 LPA

24 LPA

Data Insights

JTP

HIGHEST PACKAGE

12.32 LPA

10 LPA

Barclays

Connectwise

HIGHEST PACKAGE GRABBED **2024 BATCH STUDENTS**

OUALITY PLACEMENTS 2025 BATCH

13	18
More than 7 LPA	Between 5 - 7 LPA
109	30
Between 3.5 - 5 LPA	Less than 7 LPA

PLACEMENT OFFERING

33

26 Tech Mahindra

25 Capgemini LTI Mindtree

10 HCL Tech

NMIET Students

are placed in companies like

Capgemini **Accenture TCS**

Quantiphi **TechMahindra KPIT**

> and many more

TOP INTERNSHIP OFFERED











40,000 PM



65,000 PM 50,000 PM







ivalua

35,000 PM

Kickdrum

35,000 PM

Giesecke+Devrient

32,000 PM

30,000 PM

30,000 PM

TOP PACKAGE OFFERED



ACTIVITIES & TRAINING

- Aptitude, Software Programming, Soft Skills training course of around 80 hours.
- Free Training for Premium Companies.
- 2 / 3 Mock Group Discussion and Interviews by Alumni / Faculty / Placed Students.
- Arrange workshops and seminars on Technical, Aptitude, Interview handling skills, Interpersonal skills, Time Management, Stress Management and Failure Management.
- Arrange lectures by corporate experts and Conducted 8 Industry Institute Interaction Meets.
- International Placements with Package of 20 Lacs and 17 Lacs in Japan.
- Reputed Core Companies like KSB Pumps, Alfa Laval, Godrei, Minda, KPIT, Cummins, Whirlpool, Volkswagen, Atlas Copco etc.
- Total Placement Percentage between 80 to 85%. Out of which 55 to 58% get placed in IT or Core Companies.
- Till date 13 Lac students got benefited through various Off Campus / Pool Campus drives at PCET Colleges.

nmiet.edu.in Our legacy your vision



INFRA Z STRUCTURE

intel

AI - ENABLED INSTITUTION CAMPUS

At Nutan Maharashtra
Institute of Engineering &
Technology (NMIET),
Talegaon Dabhade,
We provide a modern and
supportive learning
environment designed for
the holistic development of
MBA students.





THE CAMPUS



SMART CLASSROOMS

Equipped with digital boards / projectors / interactive learning tools.



AUDITORIUM & CONFERENCE HALL

Fully AC with advanced sound and projection systems.



ONLINE LEARNING INFRASTRUCTURE

Internet with AV for National International Webinars, Certifications and Global Managent Lectures.



LIBRARY

A vastcollection of Management Books / Journals / eResources and case studies.



COMPUTER CENTER

Advanced computing facilities with updated software - data analytics, SPSS, Tally, Python - programming tools like .



eYANTRA LAB IIT Mumbai

Robotics and innovation lab developed in collaboration with IIT Mumbai to promote hands-on learning and problem solving.



DIGITAL CAMPUS

IntegrationOF ERPandLMS to

manage academics, assignments, attendance, and exam records efficiently.



SMART INFRASTRUCTURE

AI ENABLED CAMPUS









FEATURES:



Smart Classrooms with Interactive Boards

MoUs with Intel / HP / Server Master

256 Core High Performance Computing Server

i5 13th Gen Workstations Per Department

150 Hi Performance Workstations i7 14th Gen Systems

with DDR6 RAM and Graphics

Our legacy your vision nmiet.edu.in

NMIET 6310

WORLD RECORD



FOR PROJECT
Exploring Wonder of Physics
with Avinya, develoed in
NMIET College Project Lab
2024



FACULTY EXCELLENCE

- Highly qualified faculty members
- Practicing professors from the industry
- Strong industrial mentorship
- Excellent academicians
- Blend of academic excellence and corporate experience. Visiting faculty from reknowned institutions and industries.

R&D ACTIVITIES

357⁺Internships

93⁺ Copyrights

18⁺ Patents

197⁺ Research Papers

14⁺ Book Published

26⁺ MOUNS

25⁺ Industrial Visits

VIHANGAM

CULTURAL EVENT | ANNUAL SPORTS

AWARDS

- · Best Teacher of The Year
- Best Researcher of The Year
- · Employee of The Year
- · Best Non Teaching Staff of The Year
- · Best Department of The Year

NMIET 6310

GLOBAL EXPOSURE AND EDUCATIONAL TOURS

INTERNATIONAL

Academic and Industry Collaborations
INTERNATIONAL MBA STUDY TOURS
Dubai/UK/ Malaysia/
Singapore







INDUSTRIAL EXPOSURE AND NATIONAL TOURS

NATIONAL MBA STUDY TOURS

Hyderabad/Bangalore / Ahmedabad / Mumbai



FOREIGN LANGUAGE CERTIFICATION

French German Japanese

VALUE ADDED CERTIFICATIONS

Data Analytics
Digital Marketing
Finance
6:Sigma
TQM

CENTER OF EXCELLENCE











/\nsys

ANSYS PRODUCT DESIGN CENTER OF EXCELLENCE

NMIET Center of Excellence

Data Science and AI - Bharatsoft India Info. Security and Digital Forensic - Softtech Data Security P. Ltd Red Hat Open Source Technology - IT Academy International MS Ceritfication - ATS Infotech 3D Printing Center - Technological Partnership with GEOCLID Data Analysis and Learning Hub - Wisdom Sprouts JSM Infotech Center - JSM India Infosys

Hi tech Skilss - HiTech Skilss Ventures, Pune eYantra Lab for ROBOTICS - IIT Sponsored



VISION -

To be a leading institution in fostering innovative solutions for societal challenges **MISSION-**

To create a vibrant ecosystem for Innovation, Startups and Entrepreneurship within the Institution

OBJECTIVES

- Strengthening I&E Ecosystem.
- Pathways for Quality I&E
- Sustained Generation of I&E from NMIET

MAJOR ORGANIZED EVENTS

- a. National Level Project Competiton - 2025 Organized by E&TC Department 4th April
- b. MoU signing with L&T Edutech, 08th April 2025 **ANVESHNA** national level
- Project competition organized by AGASTYA international foundation, 5th and 6th Feb 2025.
- d. Visit to Dipex-2025, National Level Project Competition at COEP Pune
- e. Inter College Nutan Innothrive 2K25 Idea, Business plan and **Project Competition**
- Explore the Wonders of the Night Sky by Astronomy Club NMIET













VISION-

Providing industry exposure to students to produce globally competent employable engineering graduates.

To provide industry technology education to meet the employability and entrepreneurship skill.





ABOUT

IIIC

The paragraph highlights the importance of continuous interaction between industry and academia. The Industry-Institution Interaction Cell (IIIC) plays a key role in bridging this gap by helping students and faculty understand industry expectations. It also provides a platform to showcase best practices and the latest industry technologies and their applications.







ACTIVITIES

913 Internship

89 **Faculty Visit**

MOU's

13 Advisory **Board Facilties**

16 Ind. Visit

66 Ind. Projects

59 Lectures/ Webinars

15 Parents With Industry

18 Paper Published

FDP / Workshops

RESEARCH

PATENTS

STUDENTS

SCOPES AND BENEFITS

I Ind. - Faculty Technology Exchange I Ind. Based Research Patents I I NBA / NAAC I Ranking - NIRF / CII I Student Admission I Recognition in Society | Industrial Visit | MOU's | Internship | ■ Entrepreneurship ■ Start-Ups ■ 100% Placement ■ ■ Guest Lectures / Seminars / Workshops ■



NUTAN INCUBATION FOUNDATION

I INNOVATE I NURTURE I EXCEL I

A Section 8 Registered Company with Ministry of Corporate Affairs, GOI

CIN: U85499PN2023NPL222447

nutanincubationcentre.com

info@nutanincubationcentre.com

OBJECIVES -

To provide support and resources to students and the community to foster entrepreneurship and also enable the creation of innovative, high – growth startups.

NIC collaborated with SIDBI under cluster Intervention Program, ISBA and other renowned Partnership to strengthen "Startup Ecosystem"

THRUST AREA



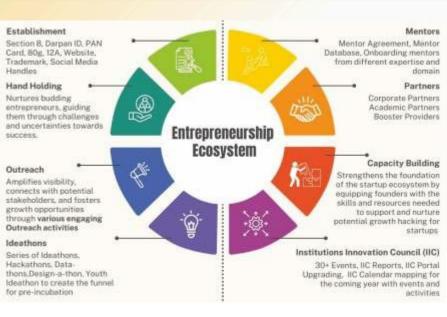


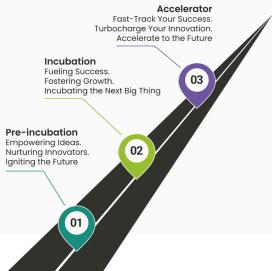






















OTHER FEATURES OF VALUE ADDITION

Industry - Relevant Curriculum

Curriculum designed as per AICTE norms and industry expectations Includes emerging domains like AI in Business, FinTech, ESG, and Digital Economy.

EXPERT FACULTY

Blend of academic excellence and corporate experience. Visiting faculty from reknowned institutions and industries.

ASSURED INTERNSHIP & PLACEMENT ASSISTANCE

Activeplacement cell withnational & regional recruiter ties. Internship in real business environments with evaluation

ENTREPRENEURIAL ECOSYSTEM

Startup IncubationSupport,tie-upwith Startup India & MSMEs. B-Plan contests and seed fund mentoring

AFFORDABLE FEES + SCHOLARSHIP SUPPORT

Transparent &affordablefee structure. Scholarships based on merit, income & special categories

CERTIFICATIONS & SKILL PROGRAMS

Free accessto certifications (Google, Coursera, NSE, etc.). Training in Power BI, Excel, SAP, Tableau, Python for Business

SOFT SKILLS & CAREER DEVELOPMENT

Personality developmentmodules, GD-PI sessions, resume building. Business etiquette and corporate grooming workshops

DUAL SPECIALIZATION WITH FLEXIBILITY

Choose anytwomajors: HR,Marketing, Finance, Operations, IT, etc.

INDUSTRY EXPOSURE

Liveprojects, corporate visits, and hands-on simulations. Regular guest lectures from top industry leaders

VALUE-ADDED LEARNING

WorkshopsonSix Sigma,Design Thinking, Financial Modeling, etc.

CO-CURRICULAR ENGAGEMENT

Activeclubs:Finance,Marketing, HR, Entrepreneurship. National level business events, cultural fests, hackathons

EXCELLENT INFRASTRUCTURE

Wi-Fienabled smart classrooms, computer labs, seminar halls. Digital library, LMS access, e-journals

TRANSPORTATION FACILITY

Safe and reliable bus servicefrom Pune and nearby towns for hassle-free student commute.

Infrastructure & Aminities





















Seminar Hall



Gymnasium



Open Ground

Indoor Sports Section



Basket Ball Ground

Workshop

Library







Well Equiped Labs / Smart Classroom with eLearning Facility

- I Green, Pollution Free Campus with Solar System
- I Library with excellent study material
- I Digital Library
- I Auditorium for community function
- I Student Transportation Facility







Social Photo Gallery

































DISTINGUISHED ALUMNI

I An Indian Revolutionary, a Great Patriot and was a member of Gadar Party I







- 1. Mr. Ajinkya Sawant (Block Development Officer UPSC)
- 2. Mr. Akash Shinde (Assistant Project Officer MPSC Rank 1)
- 3. Mr. Viraj Tuokar (Tesla GSM)
- 4. Mr. Alok Chaubey (Central Excise Inspector UPSC)
- 5. Mr. Anurag Bose (Naura Robotics, Stuttgart, Germany)
- 6. Ms. Sonal Khanavde (ASO MPSC Rank 1)

- 8.Mr. Sagar Tale (PSI MPSC)
- 9. Mr. Prashant Shinde (Founder and CEO of Transportation Company)
- 10.Mr. Abhimanyu Bhegade (Merchant Navy, Electrical Officer)
- 11.Mr. Anirudha Gawade (MD, Autoform Brandstore)
- 12.Mr. Kiran More (MD, Hindustan Informatics)
- 13.Mr. Kunal Jadhav (Start Up KOOS Automation)
- 7. Mr. Kedar Bhegade (Chairman, Granduer Infotech Services Pvt. Ltd.) 14. Mr. Rupesh Late (Start Up Grin Farmers Pvt. Ltd.)

NMIET CAMPUS







FOR ADMISSION QUERIES CONTACT +91 95946 83777

www.nmiet.edu.in

Samarth Vidya Sankul, Vishnupuri Talegaon Dabhade, Pune 1 410507



Explore NMIET



Locate NMIET









