



NEW HORIZON EDUCATION SOCIETY, NAVI MUMBAI'S

NEW HORIZON INSTITUTE OF TECHNOLOGY & MANAGEMENT

AN AUTONOMOUS ENGINEERING COLLEGE

KAVESAR, ANAND NAGAR, GHODBUNDER ROAD, THANE



Top 100 Ranking
Times of India Survey

engineering for inquisitive minds

08 Programs 2500+ Graduates 1800+ Students 100% Passing



Autonomous
by UGC



University of Mumbai
Affiliated



Approved
by AICTE



Certified

EST. 2014

NHITM

A Decade of Excellence

Our Undergraduate Engineering Degree Programs

- ▶ COMPUTER ENGINEERING
- ▶ ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
- ▶ COMPUTER SCIENCE AND DESIGN
- ▶ INFORMATION TECHNOLOGY
- ▶ CIVIL ENGINEERING
- ▶ MECHANICAL ENGINEERING
- ▶ MECHATRONICS ENGINEERING

Introducing>

M.E. Civil Engineering

University of Mumbai
Postgraduate Engineering Degree

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THE NHITM STORY

NHITM is the brainchild of the visionary Founder Dr. Subir Kumar Banerjee who envisioned to lay the foundation of an acme of educational distinction; an institution to foster Engineering education par excellence for young minds ready to spread their wings and establish themselves in the technological sphere. Under the patronage of New Horizon Education Society, an already established brand conglomerate providing pre-primary, primary and secondary education to children from pre-nursery to class twelfth board in various parts of Mumbai and the suburbs.

NHITM was incepted in 2014, with a promise to keep growing constantly with a clear vision, as excellence in academics is the hallmark of any good institution. NHITM affiliated to the University of Mumbai is in its twelfth year of academic journey. Aligning Engineering programs with industry needs, integrating emerging technologies, and fostering interdisciplinary learning.

NAAC accreditation with an A grade, was a remarkable milestone for NHITM, reflecting its commitment to academic excellence, infrastructure development & student-centric learning. University Grants Commission (UGC) autonomous status is a major milestone for NHITM, enabling the institute to introduce an industry-focused curriculum, modern teaching methods, skill-based learning, flexible evaluation systems, and stronger industry collaborations. From 2026 onward, students will benefit from updated courses, enhanced practical exposure, research opportunities, and improved career readiness. Further, this recognition signifies that the institute has met high standards in academics, faculty expertise, research output, and governance.

University of Mumbai Bachelor in Engineering Degree Programs

Computer Engineering 180

Computer engineering integrates several domains of computer science required to develop computational solutions for the software industries. It offers varied career paths in both software engineering and hardware development, each of which drives computing advances in industries ranging from aerospace to healthcare.

Artificial Intelligence & Data Science 120

The specialized and the most trending Engineering stream, Artificial Intelligence and Data Science is the future of technology which is changing the world at a very high pace. This is an exciting time to be a part of this AI transition. A career in Artificial Intelligence and Data Science opens a plethora of exciting opportunities across industries.

Information Technology 60

Information Technology focuses on the application of computer systems to process, store, transmit, and manage information efficiently. This program promises immense potential for students with career opportunities across a wide range of fields due to its interdisciplinary applications and increasing demand for tech-driven solutions.

Computer Science & Design 60

This program is confederate to Computer Engineering, not only focusing on computing technologies, software, programming and tools but also incorporates various design methods & interactive approaches. The program prepare students to work in IT industry, digital media industry like gaming, animation, augmented reality, etc.

Civil Engineering 60

This program offers academic training in theory and practical domain, to deal with planning, designing, constructing, maintaining, operating infrastructures while protecting the public and environmental health, as well as improving existing infrastructures that have been neglected.

Mechanical Engineering 30

A professional program that helps students to understand the working mechanisms of heavy machines, their design, analysis, manufacturing and maintenance of mechanical systems. Mechanical Engineering is one of the specialisation of engineering which deals with machines; their production, design, and operation.

Mechatronics Engineering 30

Mechatronics is developed in direct response to industrial demand for Engineers with multidisciplinary skills and is a combination of Mechanical, Electronics, Computer and Systems Design streams. Mechatronics is a multidisciplinary field that refers to the skill sets needed in the contemporary, advanced automated manufacturing industry.

University of Mumbai Masters in Civil Engineering Degree Program

Structural Engineering 18

The post graduate program provides advanced knowledge in the analysis, design, and construction of safe and sustainable structures. The program emphasizes structural safety, durability, and rehabilitation of existing structures using modern engineering techniques.

Learn & THRIVE

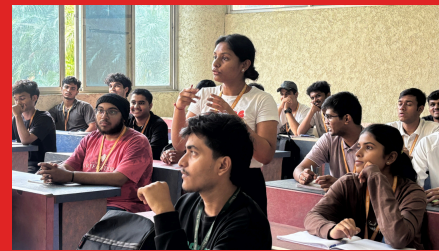
We are constantly developing our campus to suit the needs of our students. Being at NHITM is a unique opportunity to develop yourself. It is a time when you can reflect on your interests, values, and what you are passionate about to discover and develop, who you are and how to be your personal best.

Infrastructure & LIBRARY

The magnificent and massive structure offers a modernised and ambient exterior view that fosters intellectual thinking and an academic approach. The various laboratories are well-equipped with latest equipment and the classrooms with all educational aids that meet the highest quality of prerequisites. NHITM is facilitated with a spacious, sprawling, well-furnished library with a rich collection of books of all available disciplines of Technology. The reading area of the library is colossal & airy endowing a tranquil, serene & quiet environment suitable for single-minded & intense study for the students.

Industry ENGAGEMENT

NHITM closely coordinates with the core industries for implanting field training and industrial visits. Students are trained by experts from the industries on trending technologies. We have signed MOUs with various leading Industries to provide refined engineering talent. NHITM also organizes job fair every year, connecting students with potential employers.



Student SUPPORT

NHITM provides guidance for overseas education through dedicated counseling framework to expose students to global academic options. NHITM regularly organizes Global University Fairs on campus, providing students with the opportunity to connect directly with representatives from renowned global universities across the USA, UK, Canada, Australia, Germany, and other countries. These fairs offer valuable insights into international academic programs, admission procedures, scholarships, and visa requirements thereby shaping a successful global career.

NHITM CARNIVALS

NHITM Student Council organizes Annual Cultural Festival KSHITIJAM, Sports Festival KREEDANGAN, and Technical Festival NAVPRAVARTAN for the students. These spectacular carnivals serve as vibrant platforms for students to showcase their creativity and talent, from captivating dance and music performances to powerful theatrical acts, fine arts displays, and demonstrations of unique technical and sports skills.



Placement ECOSYSTEM

The Placement Cell works with a firm motto to nurture and refine the technical and aptitude skills of students and make them placement ready for the corporate world. The students are provided with ample opportunities to work with the reputed companies through on-campus and pool campus recruitment drives across for various Engineering programs. The Cell actively collaborates with industries and corporate partners to invite organizations from diverse sectors, thereby creating wide-ranging career opportunities for students. Internships, industrial visits, expert talks, and industry interaction sessions are also arranged to expose students to current industry practices and expectations.

Student TESTIMONIAL

As a campus recruit at Capgemini, I proudly say that the training, placement support, aptitude preparation, mock interviews, and constant encouragement played a vital role in shaping my career. Whenever we faced challenges or self doubt, our faculty believed in us and motivated us to give our best.



Rushabh Vijay Gaur
Data Analyst, Capgemini (Campus Recruit)

NHITM Class of 2026
Computer Science & Design

NHITM gave us more than classrooms, it gave us a nurturing environment where learning felt alive. The state-of-the-art infrastructure, well-equipped labs, and vibrant campus spaces created an atmosphere that inspired curiosity and innovation.



Chinmayi Narasimha Naik
Pursuing M.S. at University of Stuttgart, Germany

NHITM Class of 2024
Artificial Intelligence & Data Science Engineering

NHITM journey BEGINS HERE>

NHITM admissions are governed by the DTE, Maharashtra and the University of Mumbai. All admissions are carried out through Central Allotment Process (CAP). The seat allotment is done through CAP by the DTE, based on merit and various categories. For Institute-level seats, you need to separately apply at the CET portal and the Institute as well. Institute level seats are allocated based on merit. CAP enrollment is mandatory for CAP as well as for Institute-Level seats.

NHITM RECRUITERS



The Placement cell was more than just a bridge to opportunities, it provided us with ample of placement opportunities. Every initiative gave us the confidence to face the corporate world. At NHITM, we were not just prepared for jobs, but groomed for careers.



Nupur Manohar Luhar
Associate Software Engineer
Saint Gobain (Campus Recruit)

NHITM Class of 2025
Computer Engineering

My journey at NHITM has been truly transformative. Engineering education is not confined to walls, but thrives in an ecosystem of support and inspiration. We were imparted knowledge, instilled confidence, and a spirit of innovation.



Vedant Vilas Mapare
Prompt Engineer, Google US

NHITM Class of 2023
Computer Engineering

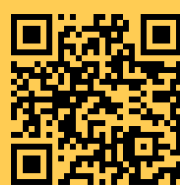
The annual fee is charged as per the guidelines of the Fees Regulating Authority (FRA) from time to time. The candidates shall also be required to pay the University fees as prescribed by the competent authority.

Fees for admission to the First Year and Direct Second Year in the open category prescribed by FRA for Academic Year 2026-27 :

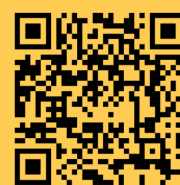
Tuition Fee: Rs. 73,685/- + Development fees: Rs. 10,315/- + Exam Fees + Other fees as prescribed by the University.

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