

P. SHAH INSTITUTE OF TECHNOLOGY, THANE (M.S.)
Parshvanath Charitable Trust's

Convocation Ceremony

Batch of 2022



A. P. SHAH INSTITUTE
OF TECHNOLOGY, THANE
DTE CODE: 3475

60 MECHANICAL
ENGINEERING
(NBA ACCREDITED)

60 CIVIL
ENGINEERING
(NBA ACCREDITED)

180 COMPUTER
ENGINEERING
(NBA ACCREDITED)

180 INFORMATION
TECHNOLOGY
(NBA ACCREDITED)

120 COMPUTER SCIENCE &
ENGG (Data Science)

120 COMPUTER SCIENCE &
ENGG (AI and ML)





A. P. SHAH INSTITUTE OF TECHNOLOGY

DTE CODE: 3475

Courses Offered

Intake

**MECHANICAL
ENGINEERING**
(NBA ACCREDITED)

60

**CIVIL
ENGINEERING**
(NBA ACCREDITED)

60

**COMPUTER
ENGINEERING**
(NBA ACCREDITED)

180

**INFORMATION
TECHNOLOGY**
(NBA ACCREDITED)

180

**COMPUTER SCIENCE
& ENGINEERING**
(Data Science)

120

**COMPUTER SCIENCE
& ENGINEERING**
(AI and ML)

120



Pre Placement Training



E-Courses



Student Professional Associations



Socio-Technical Initiatives



Moodle E-learning Platform



40+ Industry Collaborations



Xpression Club & Antarang: Know yourself



GATE & GRE Training



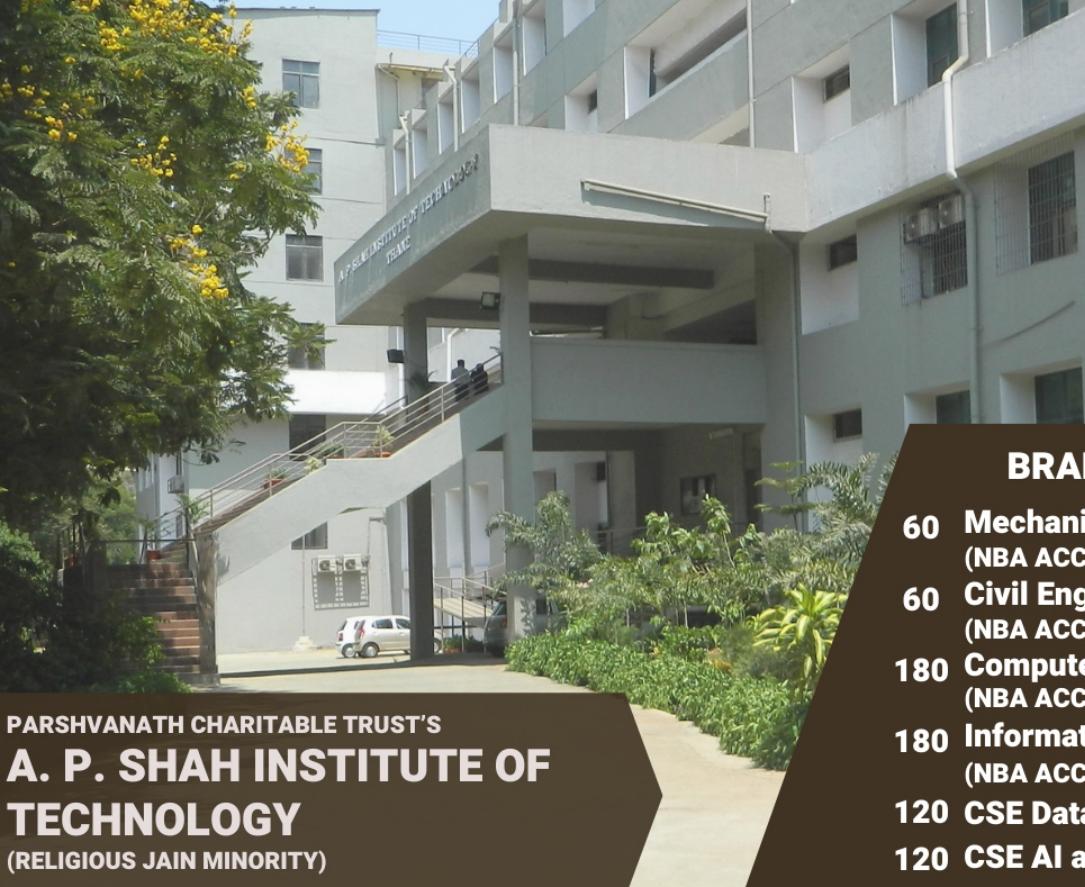
Student Technical Clubs

360° Career at APSIT

All Value
Added
Courses
are FREE



Ojus: The Annual Fest



**PARSHVANATH CHARITABLE TRUST'S
A. P. SHAH INSTITUTE OF
TECHNOLOGY
(RELIGIOUS JAIN MINORITY)**

BRANCHES

- 60 Mechanical Engineering
(NBA ACCREDITED)**
- 60 Civil Engineering
(NBA ACCREDITED)**
- 180 Computer Engineering
(NBA ACCREDITED)**
- 180 Information Technology
(NBA ACCREDITED)**
- 120 CSE Data Science**
- 120 CSE AI and ML**

Industrial Collaborations

- Cisco Networking Academy
- Juniper Networks Cloud & Automation Academy
- Oracle Academy
- Red Hat Academy
- Virtusa Center of Excellence of Full Stack Development
- AI/Deep Learning Lab powered by NVIDIA
- Open Source Experimental Lab Powered by Data Science Wizards
- Blueprint Academic Alliance for Robotic Process Automation
- Palo Alto Cyber Security Academy
- AWS Cloud Academy
- Celonis Academic Alliance for Process Mining
- Microchip Academic Alliance for Embedded Applications Development
- IIT Bombay e-Yantra Robotics Lab
- Texas Instruments Innovation Centre

Academic Initiatives

- Moodle: E -Learning Platform
- AICTE Virtual Internship Program
- Project Based Learning
- Super Resource Center for IIT Bombay Spoken Tutorial Program
- National Programme on Technology Enhanced Learning initiated by IITs
- Free GATE/ GRE/Preplacement/ Foreign Language Training
- Student Technical Clubs & Professional Asso. for collaborative learning
- Institution's Innovation Council- An Initiative of Ministry of Education
- Entrepreneurship Development Cell & Incubation Center
- Attendance Rewards Scheme
- Pearson & Tata McGraw-Hill Online Library

Infrastructure & Facilities

- All classrooms with AC & smart teaching aids
- 30 Air Conditioned Computer Labs
- Well Equipped 60+ Labs
- 900+ Computers with High-speed internet
- Wi-Fi enabled Campus
- Library with extensive collection of 22000+ technical books & E-books
- AC Seminar Hall & Auditorium
- Spacious & hygienic canteen
- 3 banks with ATM facility in campus
- Spacious Parking Facility
- CCTV security
- Recreational facilities in common rooms
- Indoor Sports facilities
- Stationery store
- Online fees Payment Portal



**APSIT bagged "Best Engineering College Award" of ISTE for year 2022.
ISTE is the leading National Professional non-profit making Society for the Technical Education System in our country**



APSIT has been ranked No.1 In Mumbai Region (All India Rank 5)in Times of India Engineering Survey 2022 in Emerging Engineering Colleges category

Survey No. 12, 13,
Opp. Hypercity Mall, Kasarvadavali,
Ghodbunder Road, Thane (W), 400615
Tel.: 7738305400/022-25973737/38





APSIT : An Institute that Grooms Industry Ready Futuristic Technocrats

POWERED BY **Bombay Times**

Monday, 18 July 2022

An Advertisment Section of **Bombay Times**, Mumbai's First English News Paper.

Top Engineering Colleges in Mumbai

Top Engineering Colleges in Mumbai

Rank	College Name	Rank	College Name	Rank	College Name
1	SATYAM University & Sanchay College of Engineering	2	Vasavada Patel Mahadevji College of Engineering & Visual Arts	3	Datta Meghe College of Engineering
4	Mumbai Institute of Technology & Engineering	5	Maharashtra State Engineering College	6	Lakshmi Narayan College of Engineering
7	Santacruz Andheri Engineering College	8	Shrikrishna Engineering College	9	Deemed to be University
10	Shrikrishna Engineering College	11	Malad Engineering College	12	Deemed to be University
13	Shrikrishna Engineering College	14	Deemed to be University	15	Deemed to be University

A. P. Shah Institute of Technology

Rank 2022

Rankings are partly derived based on the Engineering Colleges participated in the survey.
Advertisement Content from page 2

A. P. Shah Institute of Technology, Thane offers engineering degree courses in Civil, Mechanical, Computer Engineering and Information Technology. These courses are accredited by National Board of Accreditation (NBA). Accreditation is a conformation and assurance to students and parents regarding quality of teaching learning practices followed in an Engineering Institute. Institute's commitment to deliver latest in pedagogics is recognised by accreditation from STEM USA. Recently, the institute has also added courses in Computer Science & Engineering with specialization in Artificial Intelligence & Machine Learning and Data Science.

In an endeavour to improve academics APSIT has deployed 'Moodle' a Learning Management System (LMS) to provide various learning benefits like availability of course material developed by faculty, recording of lectures, online submission of assignments, discussion forums & online quizzes. Student expand their horizon of knowledge through institute's academic initiatives like eBooks, NPTEL courses, Spoken Tutorial designed by IITs and foreign language courses.

Student pursue their passion for innovation through active participation in clubs like Modified Auto Club, Cybersecurity, Blockchain, Humanoid, DeVops. Professional bodies like IEEE, CSI, ISHRE, IGBC give students an opportunity to know latest technological trends in the domain and interact with best brains in the field.

Project Based Learning (PBL) is a unique experiential learning scheme wherein students are trained in upcoming technologies during the academic breaks. They are given an opportunity to apply the theoretical knowledge gathered while working on industry relevant project assigned to them. The course delivery and the project progress monitoring are ensured through industry experts.

APSIT has numerous industrial collaborations to undergo training in world leading technologies through Bentley Academic Alliance, Cisco Networking Academy, Red Hat Academy, AWS Academy, Palo Alto Cybersecurity Academy, Oracle Academy, Juniper Cloud and Automation Academy, Blue Prism Academy and many more.

APSIT has rare hardware facilities like Nvidia DGX station for AI & Data Science research, iOS environment for cross platform application development, E Yantra Robotics Systems, Texas Instruments USA low power signal multi processors for Industry 4.0.

Students also get hands on experience on the industry recommended software like Autodesk, Ansys, Creo, Dassault 3D Experience, Solidworks, Kubernetes, Open MPI, Flutter, Jenkins, OpenStack, Tensorflow, Flask, Django.

APSIT trains students for aptitude tests which are essentially screening tests to shortlist candidates during recruitment process. These tests address the areas of logical reasoning, critical thinking, problem solving skills. Students' performance is monitored through online portal designed for aptitude practice tests.

Efforts taken in this direction in past years has resulted in improved pay package offers and a greater number of recruiters visiting campus. Companies are also choosing the institute as a venue for their state level and national level campus drives that demands robust infrastructure for bulk recruitments.

Companies like Airbus India, Goldman Sachs, StreamSets, TCS, Wipro, Amazon, Infosys, Capgemini, IBM, Virtusa, EY India, Cognizant, Hexaware have offered job placements to students with highest pay package reaching 25 lac per annum.

In addition to expertise in the domain of their specialization in the field of engineering, faculties of the institute are also trained in the trending technologies and have obtained globally recognised certifications like Autodesk Certified Professional AutoCAD /Inventor/ Revit, PTC Creo, Solidworks, Six sigma Black Belt, Cisco Certified Network Associate (CCNA), Red Hat Certified System Administrator, AWS solution Architect, Cisco Certified DevNet Associate. During the pandemic many faculties have bagged 'Google Educator' certification that enabled them to deliver courses on line seamlessly to students who were at home.

Research and innovations are established practices amongst faculties and students. Number of research publications in the conferences and reputed journals have gained momentum.

Mental wellbeing is ensured through 'Antarang' events and sports facilities underline the need of physical fitness. Music room having multiple instruments provide a relaxation from the hectic academic schedule.

All value addition courses and facilities are free for students that ensures 360-degree development of young engineers ready to become techno-leaders of tomorrow.



ACADEMIC INITIATIVES

Academic initiatives ensures that in addition to the curriculum prescribed by Mumbai University, students also learn soft skills, life skills to make them industry ready. Students are groomed in academically conducive environment with well equipped ICT teaching aids, state of art laboratories and world class e-resources.



E-Learning Platform
Lecture notes on mobile, doubt solving forum



Project Based Learning
Learning from Industry experts



Foreign language courses



GATE/CAT/GRE coaching



The MAC Club
Be a member of automobile design & development



App Development Club
Learn to develop android and ios apps.



NVIDIA DGX Work Station:
AN AI SUPERCOMPUTER



NPTEL Local Chapter
Get certified for courses designed by IITs



IIT -B Super Resource Centre
Training and certification in open source technologies



Humanoid Club
Learn to design drones, robots & humanoid



Xpression Club
Explore public speaking, group discussion, debate



Attendance reward
Get rewarded for regularity!



Antarang
promotes emotional well-being



Udaan - Incubation centre
Environment to help new startups succeed



Entrepreneur Development Cell
Develop entrepreneurial mindset



Counselling & Mentoring
Explore the underlying dynamics of oneself

Industry Collaborations

Industry 4.0 technologies from world leaders

APSIT offers myriad ways of building engineering career through its strong industrial collaborations. Institute provides opportunities to master globally trending technologies of future at no extra cost. For further details on the entire gamut of technologies you may visit Institute Website.

CIVIL ENGINEERING



MECHANICAL ENGINEERING



IT / COMPUTER ENGG. / CSE (AI and ML) / CSE (Data Science)



Opportunities for Collaborative Learning @ APSIT



Student Technical Clubs & Professional Associations provides opportunities for students to build much required industry skills through collaborative learning as well as develops an ecosystem to inculcate professional excellence among students.

E-Library Services



Empowering Faculties and Students through Online Access.

OUR RECRUITERS

AIRBUS

Deloitte.

Goldman Sachs

amazon

IBM

BARCLAYS

Infosys

ACC

wipro

Capgemini

LTI
Let's Solve

Morgan Stanley

hp

EY

accenture

Cognizant

Tech Mahindra

HEXAWARE

StreamSets

TATA
TATA MOTORS

Reliance jio

BOSCH
Invented for life

Godrej
INFOTECH

Schneider Electric

RELIANCE Power

Justdial

TATA
CONSULTING ENGINEERS LIMITED

Canon

MARATHON

Hiranandani
Creating better communities

POLYCAP

PARAmatrix
PERCEPTION TO FRUITION
On Demand IT Services

HIKVISION

PURANI'S
Ideas that stay with you

ZYCUS

TRAINING & PLACEMENT CELL

Professional Development programs
with industrial experts to acquire necessary traits to become industry ready.

Personality Development programs
to enhance the communication & presentation skills.



HOW TO REACH?

THANE STATION

State Transport Bus Depot Near Thane West Station

- Thane - Borivali
- Thane - Bhayander
- Thane - Ovala

Thane Municipal Transport bus stand near West station

- Thane – Kasarvadavli
- Thane – Ovala
- Thane – Mira Road

Thane Station East (Kopri) bus stop

- BEST – Borivali (700)
- TMT – Borivali (AC-65)
- TMT – Ovala
- MBMT – Thane – Bhayander(10)
- VVMT – Thane – Nalasopara

OTHER STATIONS

Borivali Station East

- BEST (700) Borivali – Thane
- TMT (AC-65)
- NMMT – Borivali - Airoli (AC-131)

Nalasopara Station East

- Vasai-Virar Municipal Transport
- Bus no. 121 Nalasopara– Thane East Stn

Golden nest (Mira-Bhayander)

- MSRTC Golden nest– Thane (W)

Bhayander Station West

- MBMT (10) Bhy-Thane (E)
- MSRTC Bhy – Thane (W)

Mira Road Station

- TMT (57, 58) Mira Rd– Thane

Mulund Station West

- Best buses C-61

CONTACT US



SCAN IT!



apsit_thane



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