



REACH BETTER HEIGHTS WITH PMIST !

- Soft Skills Training including Communication & Personality Development and Aptitude Trainings are offered to all the students from First year to Final year.
- Coaching given for GATE, TNPSC, TANCET, GRE, GMAT, IELTS, TOEFL, MAT, CAT, JAM etc. for students aspiring for higher studies and employment.
- Mandatory In-Plant Training for 15 days, 21 days and 30 days for I year, II year and III year students respectively assigning due credits.
- Students are exposed to case studies, Industrial and field visits.
- Internship / Project works carried out in industries and R&D Institutions in India & Abroad.

Beyond Classroom

- Technical Conference · Management Conclave
- Panel Discussion · Industry Visit · Internship
- Student Clubs · Team Building · Tech & Leadership Talk

PLACEMENT HIGHLIGHTS

Our Alumni hold reputable positions like IAS, IRS, Scientist, Administrative Roles in Top MNCs Banking Sectors & Govt sectors like BRAHMOS, CSIR, Chennai Metro Water, BSNL, etc.

PLACEMENT ASSISTANCE

- Innovative & Sustainable Domain knowledge

100+
COMPANIES

1500 STUDENTS
PLACED
(Last 3 years)

INDUSTRY READY TRAINING

- Artificial Intelligence
- Machine Learning
- Data Science
- Robotics & Industrial Automation

Our Students have been placed in:



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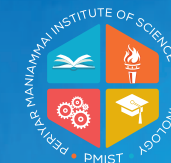
T-MACHINE
ARTIFICIAL INTELLIGENCE

PERIYAR MANIAMMAI INSTITUTE OF SCIENCE & TECHNOLOGY (DEEMED TO BE UNIVERSITY)
Periyar Nagar, Vallam, Thanjavur - 613 403

For more details, Visit www.pmu.edu
admission@pmu.edu

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Welcome to the Hub of Knowledge

Periyar Maniammai Institute of Science & Technology (PMIST) is proud to be a unique institution for higher learning and academic excellence. In an endeavour to fulfill the dreams of our Mentor Thanthai Periyar and Annai Maniammai, the Institution is dedicated to its societal responsibility in transforming students from different parts of India and abroad into stalwarts by igniting their hidden talents.

PMIST provides high quality education at Undergraduate, Postgraduate and Doctoral levels in an environment which promotes innovation and creativity, scholarly pursuits by creating state-of-the-art infrastructure, employing competent faculty & committed supporting staff, world-class instructional and learning facilities, all driven by its values.

115
Acres Lush Green Campus

100+
Industry Tie-ups

1500+
Offers Issued Globally for last 3 Years

The PMIST Advantage

- Equipped with state-of-the-art infrastructure
- Eco-friendly campus practicing Zero Carbon Measures
- Value added courses for skill enhancement
- APTIS English Test & Training in collaboration with British Council
- ICT enabled classrooms & well equipped laboratories
- Outcome Based Education (OBE)
- Well equipped Library with 1,00,477 Books
- Well connected transport facilities
- Periyar Technology Business Incubator for young Entrepreneurs
- Multipurpose Indoor Stadium, 400 mts track & Foot Ball Ground
- Furnished Separate Hostel facilities for Girls and Boys
- Industry specialized contemporary courses



Robotics Lab

AI & ML Lab

Recognition & Awards



National Cyber Defence Resource Centre



MoUs & Collaboration



PROGRAMMES OFFERED

ARCHITECTURE B.Arch (5 Years)

ENGINEERING Regular (4 Years) Lateral (3 Years)	SPECIALIZATION / MINOR DEGREE
B.Tech. Aerospace Engineering	Unmanned Aerial Vehicle
B.Tech. Biotechnology	Computer Science & Biology
B.Tech. Civil Engineering	<ul style="list-style-type: none"> GIS & Remote Sensing Water Resources Construction Management
B.Tech. Computer Science & Engineering	<ul style="list-style-type: none"> Data Science
B.Tech. Computer Science & Engineering (Artificial Intelligence & Machine Learning)	<ul style="list-style-type: none"> Artificial Intelligence & Machine Learning
B.Tech. Computer Science & Engineering (Cyber Security)	<ul style="list-style-type: none"> Cyber Security
B.Tech. Artificial Intelligence & Data Science*	<ul style="list-style-type: none"> Augmented Reality & Virtual Reality
B.Tech. Electronics & Communication Engineering	<ul style="list-style-type: none"> Internet of Things Robotics & Industrial Automation Artificial Intelligence & Machine Learning
B.Tech. Electrical & Electronics Engineering	<ul style="list-style-type: none"> Electric Vehicles • Energy Engineering
B.Tech. Mechanical Engineering	<ul style="list-style-type: none"> Energy Engineering Robotics & Industrial Automation

NOTE: * Subject to approval.

UNDER GRADUATE PROGRAMMES (3 Years)
ARTS & SCIENCES | HUMANITIES & MANAGEMENT

- B.C.A.**
- B.Sc.** Mathematics & Data Analytics * | Physics | Chemistry | Animation & Multimedia | Artificial Intelligence | Computer Science | Computer Science with Specialization in Cyber Security | Healthcare Analytics*
- B.Com.** General | Professional Accounting | Corporate Secretaryship | Computer Applications
- B.A.** Journalism & Mass Communication | English | Tamil | Political Science
- B.B.A** General | Hospitality Management | Logistics & Supply Chain Management | Digital Marketing
- B.Ed.** (2 Years) • **B.Sc. B.Ed.** (4 Yrs Integrated)

POST GRADUATE PROGRAMMES (2 Years)
ARCHITECTURE • M.Arch.

- ENGINEERING**
- M.Tech.** - Environmental Engineering | Nanotechnology | Renewable Energy | Wireless Communications | Power Electronics & Drives | Computer Science & Engineering*
- M.B.A** Finance | Human Resource | Marketing | Operations | Business Analytics
- M.Sc.** - Augmented Reality (AR) & Virtual Reality (VR) | Computer Science | Chemistry | Physics | Mathematics | Data Science | Biotechnology
- M.A.** - English | Tamil | Periyar Thought | Political Science
- M.C.A** • **M.Com.** • **M.S.W** - Social Work

Ph.D. PROGRAMMES (Full Time / Part Time)

Architecture | Engineering | Humanities | Sciences & Management

SHIFT 2 **BBA** (GENERAL) | **B.Sc** (COMPUTER SCIENCE) | **B.Sc** Augmented Reality (AR) & Virtual Reality (VR)* | **BCA | B.COM** (COMPUTER APPLICATIONS)

*Subject to Approval