

NOTABLE ACHIEVEMENTS

- Ms.K. Nivetha IV year student has participated in Guinness world attempt for most users to take an online computer programming lesson in 24 hours organized by Guvi Geek network Pvt., Ltd., and AICTE - India.
- Ms. Hanupriyan III Year student has been selected for MITACS GLOBALINK RESEARCH INTERNSHIP - 2022 at university of Northern British Columbia, Canada.

SALIENT FEATURES & PRACTICES @ PMIST

- Earn while you learn scheme
- Separate hostels for boys & girls hands on training on GATE Coaching for all the willing students.
- Sports & extracurricular activities
- Technology Business Incubator to support Innovation & Entrepreneurship
- E-contents for all subjects
- 100% placement assistance
- In-plant training & internship
- Wi-Fi enabled campus
- Ragging free campus
- Practices towards zero carbon campus
- Excellent infrastructure & State-of-the-art facilities with well equipped laboratories, libraries
- Hospital facilities within the campus




PERIYAR MANIAMMAI INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University)

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PERIYAR MANIAMMAI
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University)
Established Under Sec. 3 of UGC Act, 1956 - NAAC Accredited
think • innovate • transform

NO. 19
RANKED BY NIRF-2022

STATE RANK
DEEMED UNIVERSITY
7
RANKED BY NIRF-2022

RANKED BY NIRF-2022
NO. 18
IN NATIONAL LEVEL TOWARDS
RESEARCH SUSTAINABLE GROWTH - 2022

28
AMONG INDIA'S BEST
ARCHITECTURE COLLEGES
BY INDIA TODAY 2022

DEPARTMENT OF ARCHITECTURE
NO. 18
RANKED BY NIRF-2022
IN NATIONAL LEVEL

MY UNIVERSITY MY FUTURE

DEPARTMENT OF
CIVIL ENGINEERING

B.Tech. Civil Engineering
(Regular / Lateral)

B.Tech. Civil Engineering with
specialization in **GIS and
Remote Sensing**

M.Tech Environmental
Engineering (Full Time)

Ph.D. (Full Time & Part Time)

VALUE ADDED
CERTIFICATION COURSES
DURING THE
ACADEMIC PERIOD FOR
MORE EMPLOYMENT
OPPORTUNITIES

- Auto CAD • STAAD PRO • STRAP
- REVIT • SKETCH UP • MEP • BIM
- PRIMAVERA

THINK
INNOVATE
TRANSFORM

<https://iirfranking.com/wp-content/uploads/2020/11/Deemed-University-AA.pdf>

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ESTABLISHMENT

The Department of Civil Engineering was established in the year 1989. The prime objective of the department is to educate, train and develop highly skilled civil engineers capable of designing, constructing and maintaining eco friendly structures. The department is equipped with excellent laboratory facilities and computer centre since its inception. Smart class rooms and Wi-Fi enabled internet facility are available. The Department has well qualified, experienced and dedicated faculty members.

PROGRAMME OVERVIEW

- Established in the year 1989
- Equipped with state of art laboratory
- Well qualified, Experienced and dedicated Faculty members.

SCOPE OF THE DEPARTMENT

The major scope of Civil Engineering is in the field of Planning | Designing | Estimating | Supervising construction | Managing construction | Execution| Maintenance of structures like building, roads, bridges & dams.

SALIENT FEATURES

- Hands on training on subjects related software packages
- Research and practical oriented curriculum
- Flexibility in selection of inter disciplinary courses
- In-Plant Training and periodic Industrial visit.
- Participation in Smart City Mission through consultancy

BEST PRACTICES

- Student Executive Program
- Environment awareness Program and Celebrating Days such as World Environment Day - World Earth Day - No Vehicle Day - World Water Conservation Day - World Soil Day

CONSULTANCY

Provides excellent training and consultancy services to the various state and central Govt. agencies, public sector undertakings and many private organizations. The students are involved in this consultancy services which give the students a unique

opportunity to EARN WHILE LEARN through real time projects.

- Planning • Designing • Estimating
- Supervising construction
- Managing construction • Execution
- Maintenance of structures like building, roads, bridges & dams.

ABOUT SPECIALIZATION IN GIS AND REMOTE SENSING

- Transportation planning
- Watershed Analysis
- Soil Mapping
- Disaster Management.

PROMINENT ALUMNIS



R. MuthuKumar
(2008-2011)
Project Engineer
Maldives



S. VijaiPrasath
(2013-2017)
Project Engineer
Dubai - UAE



U. Muthaiah Prasanna
(2014-2018)
Technical Asst Engineer
(PWD)



Kishore Kumar
(2008 - 2011)
Project Engineer
(Kuwait)



Balaji R
(2008 - 2011)
SSC - JE, Govt. of India



Anthoni Jeyaraj
(2009 - 2011)
SSC - JE, Govt. of India