

UG Courses :

- B.E Civil Engineering**
- B.E Computer Science and Engineering**
- B.E Electronics and Communication Engineering**
- B.E Mechanical Engineering**
- B.E Electrical and Electronics Engineering**

PG Courses :

- M.E Computer Science and Engineering**
- M.E Manufacturing Engineering**
- M.E Power Electronics and Drives**
- M.E VLSI Design**
- M.E Structural Engineering**

2018-2019

M.I.E.T. ENGINEERING COLLEGE

COUNSELLING
CODE
3811



B.E.

CIVIL
MECH, EEE
ECE, CSE

M.E.

Manufacturing
Structural
PED, VLSI, CSE

Master of Business Administration (MBA)

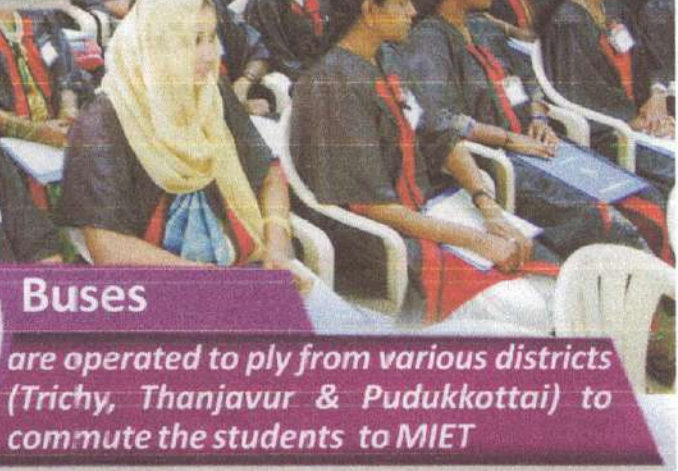
40+



Doctorates
Providing inhouse professional guidance in teaching learning process.



50+

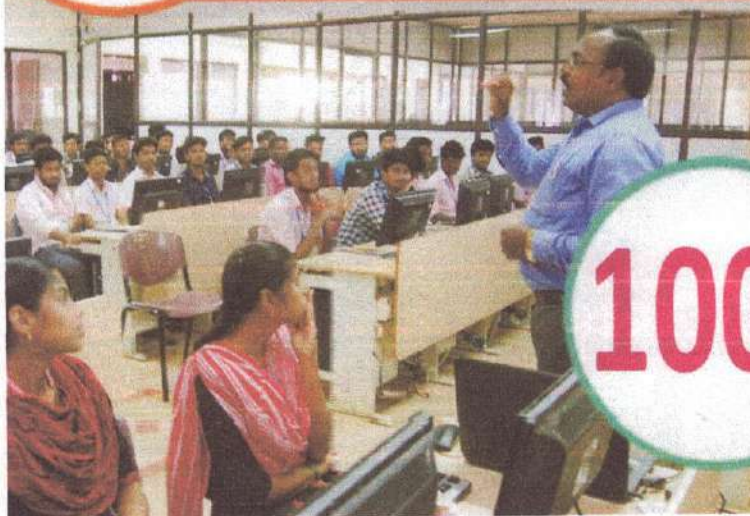


Buses
are operated to ply from various districts (Trichy, Thanjavur & Pudukkottai) to commute the students to MIET

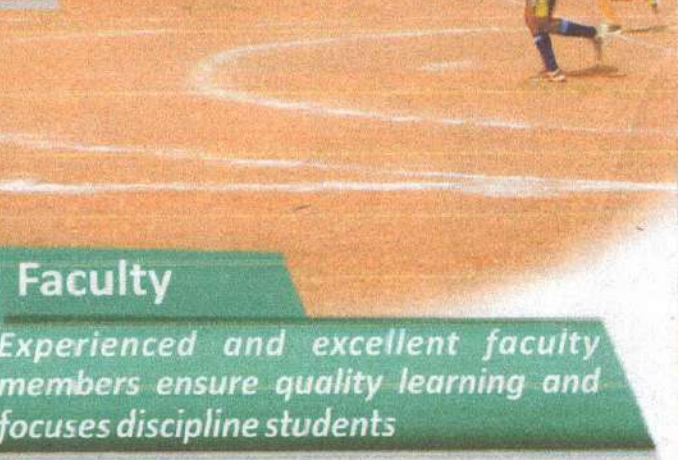
85+



Acres
of ECO friendly green campus with conducive learning environment



100+



Faculty
Experienced and excellent faculty members ensure quality learning and focuses discipline students



UG PROGRAMMES

- B.E. Civil Engg.
- B.E. Computer Science & Engg.
- B.E. Electronics and Communication Engg.
- B.E. Electrical and Electronics Engg.
- B.E Mechanical Engg.

PG PROGRAMMES

- M.E Structural Engg.
- M.E Manufacturing Engg.
- M.E Power Electronics & Drives
- M.E VLSI Design
- M.E Computer Science & Engg.

MBA Master of Business Administration



Mentoring of Alumni



MOU's with 135 Companies



Quarterly Industrial Visits



100% Practical Education



Assistance for Students' New Engineering innovations



Guidance hub for Entrepreneur

Research, Innovate & Design



Take your learning to the next level. Work directly with renowned faculty on research that will change lives. Develop solutions, digital experiences and works of art that will open minds. See your ideas come alive and make a difference.





Er. A. Mohamed Yunus
Chairman



ABOUT US

M.I.E.T. Institutions was established in the year 1984 by Alhaj. Er.A. Mohamed Yunus to provide value based education in the field of technical education. It aspires to strengthen the technical and intra personal skills of the students to the requirements of the technical millennium. It enables the students to think creatively, communicate effectively and to respond appropriately.

courses offered

UG	B.E. Civil	PG	M.E. Structural	RESEARCH	Research Center in Mechanical
	B.E. Mechanical		M.E. Manufacturing		
	B.E. Electrical and Electronics		M.E. Power Electronics and Drives		
	B.E. Electronics and Communication		M.E. VLSI Design		
	B.E. Computer Science		M.E. Computer Science		
			Master of Business Administration		

DEPARTMENT OF CIVIL

M.I.E.T. offers Civil Engineering as a major discipline for the development of budding engineers. The department is equipped with all the major laboratories such as Materials Lab with UTM Machine and loading frame, Survey Lab with major equipments like Theodolite, Plane Table, Total Station and GPS. The department is filled with inspiring faculty members to enrich the students' knowledge.



DEPARTMENT OF MECHANICAL

M.I.E.T. offers Mechanical Engineering as another major stream. This field provides ample opportunities in various fields like Design, Manufacturing, Thermal Production and Quality Assurance. This Department has dedicated, qualified and experienced faculty members with different specialization. Research and Development Centre is the iconic feature of the Mechanical Department.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE & Affiliated to Anna University, Chennai)
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPALLI - 620 007.
PH : 0431 - 2660 302 | E-mail : admission@miet.edu | Web : www.miet.edu

*Expand your Horizon &
Quench the Thirst of Success*



UG Courses

- B.E. - Mechanical Engineering
- B.E. - Civil Engineering
- B.E. - Computer Science & Engineering
- B.E. - Electronics and Communication Engineering
- B.E. - Electrical and Electronics Engineering

PG Courses

- M.E. - Manufacturing Engg.
- M.E. - Structural Engg.
- M.E. - Computer Science & Engg.
- M.E. - VLSI Design
- M.E. - Power Electronics & Drives
- MBA - Master of Business Administration

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CODE
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**Assured
Placement**

FOR ADMISSION CONTACT

Ph : 0431 - 2660 302, 2660 303
Cell : 96886 41444, 96886 41555, 96886 41777.

2015-2016



M.I.E.T.
ENGINEERING COLLEGE

TIRUCHIRAPALLI - 620 007

CALENDAR 2015 -2016

MOHAMED INSTITUTE OF EDUCATION & TECHNOLOGY (M.I.E.T.) SOCIETY

TIRUCHIRAPALLI - 620 007

The Quality Policy

- ❖ To create world-class facilities and impart high quality education and training, and exceed the expectations of all stake-holders continually.
- ❖ To employ qualified, experienced and competent staff and keep them motivated.
- ❖ To install fail-safe systems and procedures to maintain the quality of its services and products, comparable to the best in the country.

Courses Offered

The College offers the following Four Year Degree Courses:

1. B.E. Civil Engineering
2. B.E Computer Science & Engineering
3. B.E Electrical & Electronics Engineering
4. B.E Electronics & Communication Engineering
5. B.E Mechanical Engineering

Post Graduate Course:

1. M.E. Manufacturing Engineering
2. M.E. Computer Science Engineering
3. M.E. - Power Electronics and Drives
4. M.E. - Structural Engineering
5. M.E. - VLSI Design
6. MBA- Master of Business Administration



PRINCIPAL

**M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.**



**M.I.E.T.
ENGINEERING COLLEGE**

TIRUCHIRAPALLI - 620 007

CALENDAR 2016 -2017

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M.I.E.T.

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CALENDAR 2017 -2018

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M.I.E.T.
ENGINEERING COLLEGE

TIRUCHIRAPALLI - 620 007

CALENDAR 2019 -2020

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