

M.I.E.T. Engineering College (TNEA Code: 3811): A Comprehensive 2026 Institutional Profile

1. Institutional Identity and Administrative Framework

Strategic selection of an engineering college in the Tiruchirappalli region requires a precise understanding of an institution's regulatory standing and administrative framework. For the 2026 admission cycle, the TNEA code remains the primary identifier for the single-window counseling process, while autonomous status indicates the degree of academic self-governance. M.I.E.T. Engineering College is an established self-financing autonomous institution that integrates traditional engineering foundations with modern technological specializations.

Field	Details
Full Name	M.I.E.T. Engineering College
Short Name	MIET EC
TNEA Code	3811
Institution Type	Self-financing (Autonomous)
City	Tiruchirappalli
Taluk / Pincode	Tiruverumbur / 620007
Year Established	1998
Affiliated University	Anna University, Chennai
Admission Route	TNEA (65% Government Quota / 35% Management Quota)

The institution is a co-educational, Muslim religious minority college. Admissions are conducted through the Tamil Nadu Engineering Admissions (TNEA) framework, adhering to a 65% government and 35% management quota distribution. This structure ensures transparent access for both merit-based candidates and management-allocated seats.

The institution's current identity is rooted in its historical foundation and a management philosophy focused on regional educational development.

2. Institutional Heritage and Founding

The Mohamed Institute of Education & Technology (M.I.E.T.) Society has played a significant role in the expansion of technical education within the Trichy-Pudukkottai corridor. Founded

by Er. A. Mohamed Yunus, the society established the engineering college in 1998 at the Gundur location to serve the academic needs of the city and surrounding rural areas.

The institution's mission is stated as follows:

- To impart quality technical education and training to the students to make them competent engineers.
- To promote ethical and professional values among the students.
- To provide a conducive environment for the students to develop their personality and leadership qualities.
- To encourage the students to pursue higher studies and research.
- To serve the society by providing technical manpower and services, focusing particularly on serving first-generation learners and students from the Muslim minority community.

This mission has driven the college to seek formal regulatory validations and high-tier quality benchmarks.

3. Regulatory Approvals and Quality Accreditations (NAAC & AICTE)

For parents evaluating institutions for 2026, NAAC grades and AICTE approvals serve as critical quality signals, verifying that the campus meets national standards for academic delivery and infrastructure. These metrics represent a verified audit of the institution's health and consistency.

M.I.E.T. Engineering College has secured AICTE approval for the 2025-26 Academic Year. Furthermore, the college holds a NAAC 'A+' Grade with a CGPA of 3.33, achieved during its Cycle 1 assessment in 2022. This accreditation remains valid until April 2027, confirming its relevance for the entire 2026 admission cycle.

While institutional grades provide an overall quality profile, programmatic excellence is further assessed through department-specific NBA accreditations.

4. National Board of Accreditation (NBA) Status

NBA accreditation serves as a programmatic marker that distinguishes specific departments for their outcome-based education and industry alignment. This accreditation is distinct from the overall institutional NAAC grade and is awarded to branches meeting stringent technical criteria.

Program Name	NBA Accreditation Status
Civil Engineering	Accredited until June 2027 (Tier II)

Electronics and Communication Engineering	Accredited until June 2026 (Tier II)
B.E. Computer Science and Engineering	
B.E. Electrical and Electronics Engineering	
B.E. Mechanical Engineering	
B.Tech Information Technology	
B.Tech Artificial Intelligence and Data Science	
B.E. Biomedical Engineering	

Programs without specific status listed in the table above have not yet secured or are not currently within a valid NBA accreditation window.

5. Undergraduate Engineering Programs (TNEA 2026)

The institution maintains a diversified academic portfolio, balancing established core engineering disciplines with emerging technological branches. This balance is designed to address both traditional industrial sectors and the evolving digital economy.

Branch Name	TNEA Code	Approved Seats
Computer Science and Engineering	CS	180
B.Tech Information Technology	IT	120
B.Tech Artificial Intelligence and Data Science	AD	60
Electronics and Communication Engineering	EC	60
Electrical and Electronics Engineering	EE	60
Mechanical Engineering	ME	60
Civil Engineering	CE	30
Biomedical Engineering	BM	30

New-age branches (Established 2018+):

- **B.Tech Artificial Intelligence and Data Science:** Established 2022.
- **B.Tech Information Technology:** Reintroduced/Started in 2022.
- **B.E. Biomedical Engineering:** Established 2022.

The institution offers 600 approved seats for the 2026 cycle. There are currently no Tamil Medium branches available at this institution.

6. Faculty Resource Profile

The student-faculty ratio is a vital metric for academic delivery, determining the level of personalized mentorship and guidance available to students. A healthy ratio ensures that faculty can support individual student projects and laboratory investigations effectively.

The institution operates with approximately 114 working faculty members, maintaining a student-faculty ratio of 14:1.

Notable Faculty:

- **Dr. A. Naveen Sait, M.E., Ph.D.:** Principal
- **Dr. N. Ramesh Babu, Ph.D.:** Professor, Mechanical Engineering
- **Dr. S. Syed Zahirullah, Ph.D.:** Professor, Electrical and Electronics Engineering
- **Dr. A. Suresh Kumar, Ph.D.:** Professor, Electronics and Communication Engineering
- **Dr. M. Dhandayuthabani, Ph.D.:** Associate Professor, Civil Engineering

The aggregate number of faculty members holding PhDs is not provided in a summarized form in the source data.

7. Campus Infrastructure, Hostel, and Transport Logistics

The strategic location and residential facilities of a campus are critical factors for students commuting from various parts of Tamil Nadu. The college's infrastructure supports a self-contained learning environment.

The college is situated on a 26.5-acre campus at Gundur in the Tiruverumbur Taluk, located approximately 8 km from the Tiruchirappalli railway station.

- **Hostels:** Separate residential facilities are available for boys and girls on campus. The hostel mess provides both vegetarian and non-vegetarian food options.
- **Transport:** The college operates a fleet of buses serving:
 - Tiruchirappalli city (various localities)
 - Manapparai & Vaiyampatti
 - Pudukkottai & Keeranur
 - Thanjavur

8. Financial Access and Scholarship Programs

To facilitate financial accessibility, the institution administers various government support schemes and provides institutional concessions for eligible candidates.

Government Scholarships (Available to eligible students at this institution):

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- SC/ST/SCA Scholarship
- BC/MBC/DNC Scholarship
- First Graduate Scholarship
- Minority Scholarship (Government of India)

Institutional Concessions:

- **Management Fee Concession:** Awarded based on merit and economic need.
- **Sports Concessions:** Provided to students with demonstrated athletic achievements.

9. Research, Innovation, and Industry Ecosystem

Specialized laboratories and incubation centers are integral to developing student employability and technical skill sets beyond the standard curriculum.

- **Innovation Centers:** The campus features an **AICTE IDEA Lab** for prototyping and a **Ministry of MSME-approved incubation center** for entrepreneurial development.
- **Research Recognition:** Anna University has recognized the departments of Mechanical Engineering and Electrical and Electronics Engineering (EEE) as official research centers.
- **Intellectual Property:** Reported patent publication counts include 4 in 2021, 4 in 2022, and 6 in 2023.

10. Institutional Achievements and Distinctions

The recent growth and stability of M.I.E.T. Engineering College are evidenced by several key milestones:

- **NAAC A+ Grade (Cycle 1, 2022):** Achievement of a 3.33 CGPA in the institution's first accreditation cycle.
- **NBA Tier II Accreditations:** Valid for Civil Engineering (until June 2027) and Electronics and Communication Engineering (until June 2026).
- **MSME Incubation Center:** Establishment of a government-approved hub for startup activities.
- **AICTE IDEA Lab:** Implementation of a centralized facility for interdisciplinary hands-on learning.

Information sourced from the college's official website, TNEA portal, and government data sources as available at time of preparation. Details may change — verify with official portals and the college website before making admission decisions. Explore more engineering

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