

M.A.M. College of Engineering (MAMCE): A Comprehensive Institutional Profile for TNEA 2026

1. Institutional Identity & Core Data

In the high-stakes environment of the Tamil Nadu Engineering Admissions (TNEA) process, the first step for any candidate is the rigorous verification of an institution's administrative credentials. Confirming a college's TNEA code and its university affiliation is essential to ensure that the degree obtained is recognized by regulatory bodies and that the institution operates within the official state counseling framework. This verification provides the necessary security for families before they commit to a four-year academic journey.

The following table synthesizes the foundational identity markers for M.A.M. College of Engineering (MAMCE), establishing its administrative framework for the upcoming counseling cycle.

Field	Details
Full Name	M.A.M. College of Engineering
Short Name	MAMCE
TNEA Code	3810
Type	Self-Financing Engineering College
Minority Status	Yes (Muslim Minority)
City	Siruganur, Tiruchirappalli
Year of Establishment	1999
Affiliating University	Anna University, Chennai

MAMCE is a co-educational institution. Admissions are primarily conducted through the TNEA centralized counseling process. These foundational details provide the baseline for understanding the college's operational history and regional standing.

2. Foundation and Mission

The longevity and stability of a managing trust are critical factors for institutional reliability. For families evaluating engineering colleges, a trust with over 25 years of operational history indicates a level of institutional permanence and a proven track record in navigating the complexities of the higher education sector in Tamil Nadu.

M.A.M. College of Engineering was established on 10 February 1999. The institution was founded by Alhaj M. Abdul Majeed and is managed by the Maluk Educational, Health & Charitable Trust. The trust was officially registered on 25 October 1993 (Registration No. 301/1993). These historical foundations underpin the college's current regulatory standing and long-term presence in the Tiruchirappalli region.

3. Regulatory Standing and Accreditation

Regulatory approvals from bodies such as the All India Council for Technical Education (AICTE) and the National Assessment and Accreditation Council (NAAC) ensure academic quality and institutional eligibility for various state and central benefits. AICTE approval is mandatory for operation, while NAAC accreditation provides a qualitative benchmark of the institution's resources and faculty.

MAMCE has secured AICTE approval for the Academic Year 2025-26, under the specific Approval Letter Reference: **F.No. Southern/1-44640388497/2025/EOA**, dated 10.04.2025. The institution currently holds a NAAC status of **B++**, which remains valid as of April 2026. It is important to note that as of this report, the institution does not hold active NBA accreditation for its undergraduate programs.

4. Institutional Rankings

Rankings provide a comparative snapshot of institutional performance relative to peers. For TNEA aspirants, these metrics offer an objective, though not absolute, view of academic performance and administrative efficiency within the state and national landscape.

- **Anna University Internal Performance Ranking:** The college was ranked 179 out of 355 institutions in 2024.
- **NIRF Status:** The institution submitted data for the 2025 cycle (NIRF ID: **IR-E-C-25012**) but was not ranked within the top 300 engineering colleges nationally.

These rankings reflect the institution's mid-tier position within the Tamil Nadu engineering ecosystem.

5. Undergraduate Academic Programs

The engineering landscape is increasingly shifting toward "new-age" specialized branches. For students participating in TNEA counseling, understanding the approved intake and the maturity of specific departments is vital for developing an effective choice-filling strategy.

Branch Code	Branch Name	Category	Approved Intake	Year of Start
CS	Computer Science & Engineering	Traditional	150	1998*
AD	Artificial Intelligence & Data Science	New-age	120	2020

BM	Bio Medical Engineering	New-age	120	2022
IT	Information Technology	Traditional	90	2001
BT	Bio Technology	New-age	60	2024
AM	CSE (AI & Machine Learning)	New-age	60	2024
CY	Cyber Security	New-age	60	2024
AG	Agricultural Engineering	New-age	60	2020
EC	Electronics & Communication Engineering	Traditional	60	1998*
EE	Electrical & Electronics Engineering	Traditional	60	1998*
ME	Mechanical Engineering	Traditional	60	2005
FD	Food Technology	New-age	60	2022
CE	Civil Engineering	Traditional	30	2009
EI	Electronics & Instrumentation Engineering	Traditional	30	1998*

**Note: While the college was formally established in 1999, core programs (CS, EC, EE, EI) were part of the initial approval phase or pre-dated the formal establishment date.*

The delivery of these programs is dependent on the resident faculty's expertise and the infrastructure provided by the institution.

6. Faculty Composition

PhD-led faculty departments are vital for academic rigor and student mentorship in higher education. For an engineering institution, the presence of doctoral degree holders among the staff is a key indicator of academic depth and the capacity for advanced technical instruction.

MAMCE maintains a faculty strength of approximately 116 members. Within this cohort, at least 15 faculty members hold Ph.D. qualifications. This PhD-led leadership extends to the Principal, Dr. M. Shanmugapriya, and the Heads of Departments (HODs) across core disciplines including CSE, ECE, EEE, Mechanical, Civil, and IT. This senior academic leadership provides the necessary mentorship to support the institution's pedagogical goals.

7. Hostel and Transportation Logistics

Campus logistics are a primary concern for parents regarding student safety and accessibility. Reliable transportation and well-maintained residential facilities are fundamental to a student's ability to focus on academic outcomes.

- **Hostel Accommodation:** Permanent hostel structures are available for both Boys and Girls on campus.
- **Dining:** The campus mess provides both Vegetarian and Non-Vegetarian options.
- **Transportation:** A college transport system is available for day scholars.
- **Railway Proximity:** The nearest railway station is Srirangam, located 16 km away.
- **Regional Proximity:** The campus is situated approximately 20 km from the Tiruchirappalli District Headquarters.

8. Placement Performance and Recruiters

Parents must differentiate between self-reported placement percentages and median salary data to gain a realistic view of financial outcomes. While high volume reflects opportunity, median salaries reflect the actual earning potential for the average graduate.

The placement profile for the 2023-24 period is as follows:

- **TNEA Self-Reported Placement:** 86%
- **NIRF Verified Placement:** ~50% (98 students placed out of 198 graduating students)
- **Median Salary:** ₹3.5 LPA
- **Key Recruiters:** TCS, Infosys, Wipro, HCL, Cognizant, Capgemini, Tech Mahindra, L&T, and Zoho.

Auditor's Note: While the institution self-reports an 86% placement rate to TNEA, its NIRF 2025 submission indicates approximately 98 students placed out of 198 graduating students (~50%). Families should verify these figures during campus visits.

All figures are self-reported by the institution.

9. Research and Innovative Output

The value of research funding and intellectual property filings defines an institution's technical depth beyond standard instruction. An institution's ability to attract grants is a performance indicator of its technical relevance.

The current research output at MAMCE is limited:

- **Funded Projects:** One project (₹5 Lakhs) recorded in the 2021-22 period.
- **Patents:** 0 patents filed or granted.

Data indicates that the primary institutional focus remains on undergraduate instruction and placements rather than advanced research activity.

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 colleges at profsam.com — your trusted guide for 12th to engineering admissions. Article

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