

M E T Engineering College (TNEA Code: 4929)

1. INSTITUTIONAL IDENTITY & ADMISSION GATEWAY

In the Tamil Nadu technical education system, the verification of an institution's unique identifiers is a mandatory first step for applicants. The TNEA code and affiliation to Anna University serve as regulatory safeguards, ensuring that the degree obtained is recognized for professional licensing and higher education. For M E T Engineering College (METEC), these identifiers confirm its standing within the state's centralized admission framework.

Field	Details
Full Name	M E T Engineering College
Short Name	METEC
TNEA Code	4929
Institution Type	Self-Financing
City	Kanyakumari (District)
Address	No. 13142 A99, Mogals Garden, Thovalai Village, Aralvaimozhi Town Panchayat, Thovalai, Kanyakumari District — 629304
Year Established	2009
Affiliated University	Anna University, Chennai
Principal	Dr. G. Mahadevan
Gender Profile	Co-educational

Admission Route: Admission is governed by the Tamil Nadu Engineering Admissions (TNEA) process, operating on a seat-sharing matrix of 65% Government quota and 35% Management quota.

Strategic Counseling Insight: The TNEA code **4929** is the primary identifier used during the online choice-filling phase; students must ensure this code is entered correctly to avoid misallocation. The 65/35 seat split is critical for financial planning: seats under the 65% Government Quota are subject to lower, government-regulated fee scales, whereas the 35% Management Quota seats generally involve higher tuition costs as determined by the institution.

2. FOUNDING & INSTITUTIONAL HERITAGE

Private educational trusts have been the primary drivers of engineering access in the Kanyakumari District, filling gaps in regional technical infrastructure. M E T Engineering College was established by the MET Educational Trust to address this local demand.

The college is located at Mogals Garden, Thovalai Village, within the Aralvaimozhi Town Panchayat. The institution commenced academic operations in 2009, initially offering Computer Science and Engineering (CSE), Electronics and Communication Engineering (ECE), Electrical and Electronics Engineering (EEE), and Mechanical Engineering. It is noted that detailed founder biographies or mission statements are not currently available from the college's digital records.

Transparency Note: During the preparation of this 2026 profile, the college's official website was found to be inaccessible. Prospective families should treat this as a due diligence prompt to physically verify the campus and administrative records before final commitment.

Institutional Stability: A 15-year operational history (since 2009) indicates a level of institutional stability. Notably, the core branches started at inception suggest a mature laboratory and departmental infrastructure for those disciplines compared to newer specialized offerings.

3. REGULATORY STANDING & APPROVALS

AICTE approval for the current academic year (AY 2025-26) is the non-negotiable "green light" for any engineering aspirant. This approval ensures that the college meets the minimum national standards for faculty strength, infrastructure, and pedagogical requirements.

For the Academic Year 2025-26, the status for M E T Engineering College is **APPROVED**.

The institution has a total regulated capacity of 360 seats for the current cycle. This approved intake serves as the ceiling for enrollment, maintaining the student-to-resource ratio within government-mandated parameters.

4. NATIONAL RANKINGS

The National Institutional Ranking Framework (NIRF) provides a standardized metric for evaluating institutional quality across India based on teaching, research, and graduation outcomes.

M E T Engineering College is **not ranked in NIRF Engineering 2025**. For institutions without a national ranking, counselors advise parents to shift their focus to specific department

availability, local infrastructure, and the college's proximity to regional industrial hubs or transportation networks.

5. UG ACADEMIC PROGRAMS (TNEA 2026)

As the engineering landscape shifts toward data-centric roles, the seat count in specific branches becomes a vital indicator of admission probability and institutional focus.

Branch Name	Branch Code	Approved Intake	Year Started
Computer Science and Engineering	CS	90	2009
Civil Engineering	CE	60	2010
Electronics and Communication Engineering	EC	60	2009
Electrical and Electronics Engineering	EE	60	2009
Mechanical Engineering	ME	60	2009
Artificial Intelligence and Data Science	AD	30	2023

Academic Analysis: The seat distribution leans heavily toward Computer Science and Engineering (90 seats), aligning with current market demand. The introduction of Artificial Intelligence and Data Science (AD) in 2023 reflects an attempt to modernize the curriculum, though students should note that no programs currently hold NBA accreditation.

Outcomes: In terms of career results, the institution self-reported a placement figure of 80% for the TNEA 2025 cycle. When selecting a branch, students must pay close attention to the **Branch Codes** (CS, CE, EC, etc.), as these are the critical identifiers required for accurate choice-filling during counseling.

6. CAMPUS RESIDENCY & CONNECTIVITY

For students from outside the immediate Kanyakumari district, the residential environment is often as important as the academic one. Proximity to transport determines the feasibility of commuting versus staying on campus.

- **Hostel Facilities:** Permanent accommodation is available on-campus for both Boys and Girls.
- **Mess:** Catering facilities provide both Vegetarian and Non-Vegetarian food options.
- **Connectivity:** The college is approximately 4 km from the **Aralvaimozhi Railway Station**.

Residency Synthesis: The 4 km distance to the railway station makes the college accessible for day scholars from nearby towns. However, for outstation students, the availability of gender-segregated, permanent on-campus housing is a necessary provision that supports a stable learning environment.

7. SCHOLARSHIPS & FINANCIAL ACCESS

Government support systems are the primary mechanism for making engineering education affordable for diverse socio-economic groups. These schemes are essential for offsetting tuition costs for eligible candidates.

The following government schemes are **available to eligible students at this institution:**

- SC/ST Tuition Fee Scholarship
- BC / MBC / DNC Scholarship
- First Graduate Scholarship
- Post-Matric Scholarship for OBC
- Minority Scholarship

As specific institutional scholarships are not documented in current digital records, these state and central schemes represent the primary vehicles for financial aid. Eligibility should be confirmed through the relevant government portals during the TNEA application phase.

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.

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