

Mahendra Institute of Technology (TNEA 2632): A Detailed Institutional Profile for 2026 Admissions

1. Institutional Identity and Admission Profile

For families participating in the TNEA 2026 counseling process, the strategic verification of institutional codes and identity markers is a prerequisite for a secure admission. These data points ensure that candidates are evaluating the correct autonomous entity within the wider Mahendra Educational Trust network, particularly following recent institutional consolidations.

Field	Details
Full Name	Mahendra Institute of Technology (Autonomous)
Short Name	MIT
TNEA Code	2632
Institution Type	Private – Self Financing
Location Type	Rural
Location	Mallasamudram, Namakkal District
Year of Establishment	2007

Affiliated University	Anna University, Chennai
Admission Route	UG: TNEA; PG: TANCET/GATE
Gender Profile	Co-education

The institution's developmental trajectory is steered by a long-standing educational trust committed to regional technical advancement.

2. Founding and Developmental Milestones

Assessing an institution's lineage provides insight into its operational stability and its capacity to sustain academic infrastructure over decades. A well-established trust background often translates to more consistent governance and a predictable educational environment.

Established by Shri M. G. Bharath Kumar and governed by the Mahendra Educational Trust, the institution serves as a key technical hub in the Salem–Namakkal corridor.

Key Institutional Milestones:

- **1978:** Establishment of the Mahendra Educational Trust.
- **2007:** Founding of the Mahendra Institute of Technology.
- **2020:** Granted 10-year Autonomous status by the UGC and Anna University.
- **2023–24:** Strategic merger of the sister institution, Mahendra Institute of Engineering and Technology (MIET), into MIT. This consolidation has resulted in a more resource-dense campus and explains the significant expansion in seat capacity for core branches.

This growth reflects the institution's evolution from a regional college to a consolidated autonomous center.

3. Regulatory Approval (AICTE)

Technical validity for any engineering degree in India is predicated on active approval from the All India Council for Technical Education (AICTE). This mandate ensures that the institution adheres to national standards regarding faculty, facilities, and curriculum.

Mahendra Institute of Technology has secured the AICTE Extension of Approval (EoA) for the Academic Year 2025–26, dated 10 April 2025 (F.No. Southern/1-44643285836/2025/EOA). This confirmation provides the regulatory baseline necessary for the 2026 admission cycle.

4. National Rankings and Accreditation (NIRF/NAAC)

An institution's engagement with national ranking and accreditation frameworks serves as a measure of its data transparency and commitment to continuous improvement.

- **NIRF:** The institute participates in the NIRF Engineering category (ID IR-E-C-37004). Confirmed data submission for the 2025 cycle indicates ongoing benchmarking against national standards.
- **NAAC:** The institution previously held a Cycle 1 "A" Grade (3.04 CGPA). However, per regulatory records, this validity concluded on 31 December 2024. For the 2026 cycle, the institution is expected to be undergoing the re-accreditation process to update its standing.

These metrics provide a transparent view of the college's current academic standing and its transition between accreditation cycles.

5. Undergraduate Engineering Programs (TNEA 2026)

Prospective students must evaluate seat availability alongside the specialization of branches to align with the evolving 2026 job market. The institution has recently streamlined its offerings to prioritize high-demand technology sectors.

Branch Code	Program Name	AICTE Intake 2025–26
CS	Computer Science and Engineering	240
AM	AI & Machine Learning (CSE)	120
EC	Electronics & Communication Engineering	120
IT	Information Technology	120

ME	Mechanical Engineering	120
CE	Civil Engineering	60
AU	Automobile Engineering	60
BM	Biomedical Engineering	60
EE	Electrical & Electronics Engineering	60

Strategic Curricular Changes:

- **New Specializations:** The 'AI & Machine Learning (CSE)' branch was established in 2022 to address the shift toward automated technologies.
- **Program Closures:** To consolidate resources, the institution received approved closure for UG programs in Aeronautical and Petrochemical Engineering, as well as PG programs in Construction Engineering & Management and VLSI Design, effective 2025-26.

6. Faculty Profile and Academic Rigor

Faculty qualifications and student-teacher ratios are the primary indicators of an institution's academic depth. A high concentration of doctoral-qualified staff is essential for fostering a research-oriented environment.

Core Faculty Metrics:

- **Total Full-Time Faculty:** 201
- **Faculty with PhD:** 22
- **Faculty Currently Pursuing PhD:** 50
- **Student-Teacher Ratio:** ~10.4:1
- **Mentor-Student Ratio:** 1:20

Beyond instruction, the faculty's engagement in industry consultancy is a marker of practical expertise. In the 2023-24 period, the institution reported a consultancy revenue of ₹12.30 Lakhs across five projects, demonstrating active technical engagement.

7. Campus Infrastructure: Hostel and Transport

For students in rural or semi-urban Namakkal, campus-managed logistics are vital for residential and day-scholar students alike.

- **Residential Facilities:** The institution maintains separate, permanent hostels for boys and girls with a combined capacity exceeding 2,000 students. Room configurations range from single occupancy to dormitories, with an annual room rent of ₹25,000.
- **Transport Network:** Students have access to a trust-wide fleet of approximately 150 buses serving a 50 km radius. This network covers major hubs including Erode, Attur, Salem, Namakkal, and Rasipuram. The campus is located approximately 32 km from Salem Junction, facilitating connectivity for outstation applicants.

8. Scholarships and Financial Support

Government and institutional support systems are critical for maintaining the accessibility of engineering education. Mahendra Institute of Technology facilitates standard government scholarship schemes for all eligible candidates. Additionally, the college provides institutional cash awards for top academic performers to incentivize excellence.

9. Placement Performance and Corporate Connectivity

Meaningful placement evaluation relies on verified median salaries and the caliber of consistent recruiters. For the TNEA 2026 cycle, the following data points provide a realistic baseline for career outcomes.

UG Placement Data (NIRF Verified):

Graduating Year	Students Placed	Median Salary
2022–23	351	₹2.75 LPA
2021–22	371	₹2.75 LPA
2020–21	422	₹3.25 LPA

- **TNEA Placement Indicator:** 82%

- **Core Recruiters:** Infosys, Tech Mahindra, L&T, IBM, Capgemini, Cognizant, and Juspay.

Disclaimer: All placement figures are self-reported by the institution and verified via NIRF/TNEA filings where applicable.

10. Research, Innovation, and Institutional Achievements

The long-term value of a technical degree is increasingly tied to the institution's research output and industry partnerships.

- **Research Output:** In the 2023-24 cycle, the institution published 71 papers, 17 books/chapters, and 5 patents.
- **Funded Projects:** Funding has been secured from SERB/DST for specialized research, including "IoT in Smart Grid Technology" (EEE) and "Additive Manufacturing Electrodes" (Mechanical).
- **Centers of Excellence:** The campus hosts the Center of Excellence for Industry Innovation & Practice (CEIIP) and an Indo-German bilateral skill development program specifically for Mechanical Engineering students.

11. Closing

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.

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