

College Profile: Latha Mathavan Engineering College (TNEA Code 5990)

1. Institutional Identity and Administrative Overview

For families navigating the 2026 admissions cycle, the first step in a strategic search is the verification of a college's official identity and TNEA code. In a dense educational landscape like Tamil Nadu, ensuring that parents and students are evaluating the correct entity within the Directorate of Technical Education (DoTE) counseling system is critical to avoiding administrative errors during the choice-filling process. Latha Mathavan Engineering College is identified by the specific TNEA code **5990**, a foundational data point for all official correspondence and counseling entries.

Field	Detail
Full Official Name	Latha Mathavan Engineering College
Short Name	LMEC
TNEA Code	5990
Institution Type	Self-Financing Engineering College
Year of Establishment	2007
Affiliating University	Anna University, Chennai
Gender Profile	Co-educational

The college is located at Latha Mathavan Nagar, Kidaripatti Post, Alagar Kovil Via, in the Melur Taluk of Madurai District. Admission to the institution is partitioned into two primary categories: the **65% Government quota** filled via TNEA counseling and the **35% Management quota**. This administrative framework is rooted in the institution's founding under a private educational trust, which dictates its self-financing operational model and centralized management.

2. Institutional Heritage and Mission

The strategic stability of an educational institution is often reflected in the longevity and diversification of its parent body. The Karuppiah Pillai Theivanai Ammal Educational Trust, established in 1995, has spent nearly three decades building an educational ecosystem in the Madurai region. This longevity provides a level of institutional continuity that is significant for families evaluating long-term academic investments.

Founding and Evolution The Latha Mathavan Group of Institutions has expanded systematically since the mid-90s:

- **1996:** Latha Mathavan Polytechnic College
- **2007:** Latha Mathavan Engineering College
- **2009:** Latha Mathavan Matriculation School
- **2015:** Latha Mathavan Arts & Science College

Mission and Standards The institution operates under a formal mission: *"To Build Institution Par Excellence With Global Standards To Impart Quality Engineering, Arts & Science and Management Programs; To Provide Facilities And Quality Faculty To Develop Students As Leaders In Their Profession; To Equip The Students With Skills To Compete In Global Job Market; To Inculcate Ethics And Values In Students; To Promote The Development Of The Society And Country Through Technological Innovations And Industry Institution Interaction."*

The college is **ISO 9001:2015 certified** and is recognized under **Section 2(f) of the UGC Act 1956**, providing it with a recognized standing within the University Grants Commission framework. These benchmarks serve as the regulatory foundation for its ongoing operations.

3. Regulatory Status: AICTE Approval and Accreditations

In the Indian technical education sector, valid approval from the All India Council for Technical Education (AICTE) is the non-negotiable baseline. This approval confirms that the institution meets the minimum requirements regarding infrastructure, faculty-to-student ratios, and academic facilities as mandated by the national regulator.

Current Standing and Transparency Disclosure Latha Mathavan Engineering College holds formal **AICTE approval for the Academic Year 2025-26**. However, for a complete objective assessment, families must note the following current regulatory status:

- **NAAC Accreditation:** Not NAAC Accredited.
- **NBA Accreditation:** No current NBA-accredited programs found.
- **NIRF Ranking:** Not ranked in the NIRF Engineering 2025 band.

This data is essential for comparing the institution against accredited peers in the state counseling system. This institutional-level mandate provides the legal framework for the specific undergraduate programs offered on campus.

4. Undergraduate Engineering Programs (TNEA 2026)

The academic portfolio of Latha Mathavan Engineering College reflects a balanced department spread. Notably, the college maintains a significant presence in traditional "core" engineering branches such as Mechanical and Civil Engineering, despite the market's heavy shift toward IT fields. This suggests a commitment to maintaining a broad technical infrastructure within the Madurai industrial corridor.

Program Catalog

Branch Name	Branch Code	Approved Intake (Seats)	Year Started
Computer Science and Engineering	CS	90	2007
Electronics and Communication Engineering	EC	45	2007
Electrical and Electronics Engineering	EE	30	2007
Civil Engineering	CE	30	2010
Mechanical Engineering	ME	60	2010

These programs are supported by a combination of foundational departments established at the college's inception in 2007 and expanded disciplines added in 2010. Academic success in these technical branches is further supported by on-campus residential and logistical facilities.

5. Campus Infrastructure and Residential Facilities

For students originating from districts outside of Madurai, campus-based housing is a strategic necessity. Given the college's location, on-campus residency is often the most practical option to ensure student safety and maximize academic focus by eliminating long daily commutes.

Residential Availability The college maintains permanent residential facilities for both male and female students. A notable detail for families with specific dietary requirements is that the on-campus mess is designated as **Vegetarian**.

Campus Scale The Latha Mathavan Group campus spans a total of **50 acres**, with **35 acres currently utilized** for academic and residential purposes. Facilities include:

- **Logistics:** 24x7 internet facilities throughout the campus.
- **Athletics:** Access to the KRT Trust Ground for sports.

These facilities create a self-contained environment, though the logistics of daily travel remain a critical consideration for day scholars.

6. Connectivity and Transport Logistics

The Alagar Kovil area, while culturally significant, requires direct logistical planning. Families must account for the fact that the campus is located approximately 22 to 25 km from the central hubs of Madurai, which translates to a significant daily travel time for those not utilizing hostelling facilities.

Transport Data The college provides transport facilities to bridge the gap between the campus and the surrounding region.

- **Nearest Railway Station:** Madurai Junction (~25 km).
- **District Headquarters:** Madurai District HQ (22 km).

The geographic positioning emphasizes the need for students to rely on either institutional transport or on-campus housing to maintain a consistent academic schedule.

7. Financial Access and Scholarship Schemes

Scholarship frameworks are vital tools for ensuring that technical education remains accessible. By combining institutional concessions with state-mandated support, the college lowers the financial barrier for diverse student demographics.

Institutional Concessions The Latha Mathavan Group provides the following internal concessions:

- **Differently-abled student concession:** Support for physically challenged individuals.
- **Merit concession:** Awarded for high academic performance.
- **Financial need concession:** Provided on a case-to-case basis for students in financial strain.

State Frameworks Standard Government of Tamil Nadu scholarship schemes—including those for **SC/ST, First Graduate, BC/MBC, and Minority students**—are available to eligible students at this institution per standard state norms.

8. Professional Links and Student Outcomes

In modern engineering education, industry-academic partnerships are the primary bridge between theoretical knowledge and employment. These links provide students with exposure to current market requirements and technological trends.

Student Outcomes

- **Placement Percentage:** For the TNEA 2025 submission, the institution self-reported a placement rate of **72%**.

Specific Partnerships The college has established formal external links, including a **Memorandum of Understanding (MoU) signed with ANT Solutions** in December 2025. Such partnerships are intended to fulfill the institution's mission of industry-institution interaction and professional skill development.

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 Researched & Curated by profsam.com | Engineering சேருங்க Season 1