

College Profile: Mahalakshmi Tech Campus

(TNEA Code 1339)

1. Institutional Identity

In the rigorous framework of Tamil Nadu Engineering Admissions (TNEA), establishing a precise institutional identity is the mandatory first step for any informed admission decision. Verifying a college's unique TNEA code, its affiliation, and its regulatory standing provides a foundation of transparency, ensuring that the degree eventually conferred is legally recognized and carries the weight of state-authorized education. For stakeholders, this data differentiates the institution from others within the dense Chennai educational corridor.

The following table synthesizes the core identity markers for Mahalakshmi Tech Campus. Prospective applicants should note that while the institution is currently recognized as Mahalakshmi Tech Campus (MTC), it was formerly known and may still be indexed in older databases as Mahalakshmi Engineering College.

Field	Details
Full Name	MAHALAKSHMI TECH CAMPUS (Short Name: MTC)
TNEA Code	1339
Institution Type	Self-Financing Engineering College
Address	No. 1, Bharathiyar Street, Prashanthi Nagar, Thiruneermalai Road, Chromepet, Chennai 600044
Location	Chromepet (Chengalpattu District)
Year Established	2011
Affiliation	Anna University, Chennai
Admission Route	TNEA (Government quota 65%, Management quota 35%)
Gender Profile	Co-educational

An assessment of these identity markers leads naturally to an examination of the institution's founding vision and historical development.

2. Founding and Institutional Heritage

The background of the promoting trust and the vision of its founders serve as key indicators of an institution's long-term stability and commitment to technical excellence. For parents and students, the heritage of the governing body provides a window into the institutional culture and the likelihood of sustained investment in academic infrastructure.

Mahalakshmi Tech Campus is governed by the **Sri Mahalakshmi Trust**, a body dedicated to redefining technical education through a blend of theoretical rigor and industrial exposure.

- **Founding Leadership:** The institution was established by Mr. Ravi (Chairman) and Mr. Anantharaman (Trustee).
- **Mission:** The founding objective is to prepare young leaders with a positive outlook on life, delivering quality technical training and practical industrial exposure to meet contemporary global standards.
- **Institutional Milestones:**
 - **2011:** Commencement of academic operations with foundational branches: Computer Science and Engineering (CSE), Electronics and Communication Engineering (ECE), and Electrical and Electronics Engineering (EEE).
 - **2022:** Strategic expansion into data-driven technologies with the addition of B.Tech Artificial Intelligence & Data Science.
 - **2025:** Further diversification into specialized computing fields, including CSE (AI & ML) and CSE (Cyber Security).

This progressive expansion of academic programs necessitates a corresponding adherence to national regulatory standards to ensure program validity.

3. Regulatory Status: AICTE Approval

Approval from the All India Council for Technical Education (AICTE) is the primary requirement for the legal validity of engineering degrees in India. This regulatory oversight ensures that the institution maintains mandatory standards regarding faculty qualifications, laboratory infrastructure, and curriculum delivery, thereby protecting the interests of the student body.

The current regulatory status for Mahalakshmi Tech Campus is confirmed as follows:

- **Approval Status:** The institution is **APPROVED** by the AICTE for the Academic Year 2025-26.
- **AICTE Permanent ID:** 1-400503141.

Consistent regulatory compliance facilitates the institution's ability to offer a diverse seat matrix across its undergraduate programs.

4. Undergraduate Programs and Seat Matrix

An institution's seat matrix and branch availability reflect its technical capacity and its alignment with current industry trends. Within the TNEA framework, the intake capacity serves as a critical data point for applicants to gauge the scale of the department and the potential for peer-group interaction.

The table below outlines the approved undergraduate intake for the 2025-26 cycle:

Branch Name (Full)	Branch Code	Approved Intake	Year Started
Computer Science and Engineering (B.E.)	CS	120	2011
Electronics and Communication Engineering (B.E.)	EC	60	2011
Electrical and Electronics Engineering (B.E.)	EE	30	2011
Artificial Intelligence and Data Science (B.Tech)	AD	60	2022
Computer Science and Engineering — AI & ML (B.E.)	AM	60	2025*
Computer Science and Engineering — Cyber Security (B.E.)	SC	30	2025*

Key Academic Differentiators:

- **New-Age Specializations:** The college has prioritized emerging technologies, shifting focus from traditional branches toward B.Tech Artificial Intelligence & Data Science (introduced in 2022).
- **2025 Expansion:** The introduction of B.E. specializations in AI & ML and Cyber Security addresses high-demand niche sectors.
- **Approval Note:** *Programs marked with an asterisk (AM and SC) are subject to final Anna University approval as per TNEA 2025 documentation.*

While academic offerings are the core of the institution, the logistical environment of the campus is equally significant for the student's daily residency.

5. Campus Infrastructure: Hostel and Transport

Logistical considerations, including proximity to transport hubs and the quality of on-campus housing, are essential factors that influence the overall learning environment. A well-connected campus with permanent residential facilities reduces the administrative and physical burden on students, allowing for a primary focus on academic requirements.

- **Geographic Context:** Located on **Thiruneermalai Road** in Chromepet, the campus features a modern urban aesthetic, notably characterized by a distinctive astronaut mural on the main building facade.

- **Hostels:** The college provides separate permanent accommodation for boys and girls. The mess facilities are strictly vegetarian.
- **Transport:** Dedicated college transport facilities are available to serve the surrounding regions.
- **Connectivity:** The campus is situated approximately 2 km from the **Chromepet Railway Station**, providing direct access to the Chennai suburban rail network and the broader urban infrastructure.

Beyond physical infrastructure, the institution also facilitates various government-led financial aid programs to ensure broad educational access.

6. Scholarships and Financial Access

Government-mandated scholarships play a vital role in ensuring that engineering education is accessible to a socio-economically diverse student population. These schemes are designed to reduce the financial barriers for eligible candidates, ensuring that merit and eligibility, rather than economic status, drive student enrollment.

The following government scholarship schemes are applicable to eligible students at this institution:

- **SC/ST Tuition Fee Scholarship:** Administered by the Government of Tamil Nadu.
- **BC/MBC/DNC Scholarship:** Administered by the Government of Tamil Nadu.
- **First Graduate Scholarship:** Available for eligible students who are the first in their family to pursue a degree, provided by the Government of Tamil Nadu.
- **Minority Scholarship:** Administered by the Government of India (Ministry of Minority Affairs).
- **Post-Matric Scholarship for OBC:** A Central Sector scheme for eligible students.

7. Closing Branding and Disclaimer

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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