

College Profile: Sri Muthukumaran Institute of Technology

(TNEA Code: 1218)

1. Institutional Identity and Classification

Sri Muthukumaran Institute of Technology (SMIT) is an established fixture in the Chennai engineering landscape, situated in Chikkarayapuram near Mangadu. For TNEA aspirants, the institution's designation as a Telugu linguistic minority institution is a critical strategic factor. Admissions are partitioned into a 65% Government quota and a 35% Management quota. From a strategist's perspective, this status provides a high-leverage entry path; the Management quota offers an alternative route for students from the Telugu-speaking community that may present different competitive dynamics compared to the general government pool.

Field	Details
Full Name	Sri Muthukumaran Institute of Technology
Short Name	SMIT
TNEA Code	1218
Type	Self-Financing Engineering College
Admission Route	TNEA — Tamil Nadu Engineering Admissions
Gender Profile	Co-educational
Affiliated University	Anna University, Chennai
Location	Chikkarayapuram, Near Mangadu, Chennai
District/Taluk	Kancheepuram / Kundrathur

The institution's current standing is rooted in a nearly thirty-year history of technical education under its governing trust.

2. Institutional Heritage and Founding

Institutional longevity serves as a proxy for infrastructure stability and administrative maturity. Established in 1996, SMIT has navigated multiple regulatory shifts in the Tamil Nadu higher education sector, maintaining a consistent mission focused on technical empowerment and minority representation.

- **Founding Year:** 1996

- **Governing Trust:** Sri Muthukumaran Educational Trust
- **Stated Mission:** Provision of technical education to educationally, socially, and economically backward communities, with a specific emphasis on the Telugu-speaking population.
- **Affiliation History:** Initially affiliated with the University of Madras; re-affiliated to Anna University in the 2001-02 academic year.

This foundational stability supports the college's current compliance with national quality and regulatory benchmarks.

3. Regulatory Compliance and Quality Benchmarks

For the 2026 admissions cycle, AICTE and NAAC credentials are the primary indicators of an institution's academic and operational health. These certifications ensure that the college maintains the required faculty-to-student ratios and physical infrastructure standards mandated at the national level.

- **AICTE Status:** The institution holds "APPROVED" status for the Academic Year 2025-26, as confirmed in the TNEA 2025 regulatory documentation.
- **NAAC Accreditation:** The college is currently accredited with a **Grade A** and a CGPA of **3.13**. This Cycle 2 accreditation was awarded in December 2024 and remains valid until **December 2029**, providing a stable quality window for incoming students.

These regulatory approvals underpin the diverse academic portfolio currently offered across 11 engineering disciplines.

4. Academic Portfolio: B.E. / B.Tech Programs

The academic distribution at SMIT reflects an evolution from foundational engineering disciplines to a diversified portfolio of 11 branches. The institution has strategically added "new-age" specializations since 2020 to align with current industrial trends in automation, data science, and biotechnology.

Branch Name	Branch Code	Approved Intake
Computer Science and Engineering	CS	120
Electronics and Communication Engineering	EC	60
Electrical and Electronics Engineering	EE	60
Mechanical Engineering	ME	60
Information Technology	IT	60

Robotics and Automation*	RM	60
Artificial Intelligence and Data Science*	AD	60
Bio Medical Engineering*	BM	60
Civil Engineering	CE	30
Mechatronics Engineering*	MZ	30
Pharmaceutical Technology*	PH	30

**Identified as Emerging / New-age branches established in 2020.*

- **Total Approved Intake:** 630 seats.
- **Placement Performance:** The institution has a **75% self-reported placement rate** as documented in the TNEA 2025 PDF.
- **Admissions Benchmark:** The confirmed **2025 OC Cutoff for Computer Science and Engineering (CS)** was **119.00** (based on 2024 admission data).

The academic environment is supported by logistics designed for a metropolitan student base.

5. Residential Logistics and Connectivity

Proximity to the Chennai metropolitan hub makes SMIT a strategic choice for both local commuters and students from peripheral districts. The availability of on-campus residential facilities and established transport links are essential components of the institution's student support framework.

- **Hostel Facilities:** Permanent accommodation is provided through dedicated on-campus hostels for both Boys and Girls.
- **Dining:** Mess facilities are available, offering both Vegetarian and Non-Vegetarian options.
- **Connectivity:** The campus is located approximately 10 km from major railway hubs at **Tambaram and Guindy**.
- **Transport Services:** Dedicated institutional transport is available, facilitating transit for students across various routes.

Financial accessibility for these programs is managed through several government-supported scholarship frameworks.

6. Financial Access and Scholarship Schemes

State and central scholarship schemes are integral to maintaining socio-economic diversity and accessibility within the engineering stream. SMIT facilitates multiple aid programs targeting minority and backward community students.

The following scholarship categories are available to eligible students at this institution:

- SC/ST Tuition Fee Scholarship (Government of Tamil Nadu)
- BC/MBC/DNC Scholarship (Government of Tamil Nadu)
- First Graduate Scholarship (Government of Tamil Nadu)
- Minority Scholarship (Central Government)
- Post-Matric Scholarship for OBC (Central Sector)

7. Verified Institutional Milestones

Institutional milestones provide external validation of an entity's progress and commitment to quality improvement. These achievements are verified through national accrediting bodies.

- **NAAC Grade A Accreditation:** Awarded by the National Assessment and Accreditation Council (NAAC) in December 2024. The attainment of a 3.13 CGPA during Cycle 2 demonstrates a high level of institutional performance across academic and administrative parameters.

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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