

Easwari Engineering College (Autonomous), Chennai: An Institutional Profile for TNEA 2026

1. Institutional Identity and Admission Framework

For students entering the 2026 intake, Easwari Engineering College (EEC) represents a strategically located autonomous institution within the TNEA landscape. Its autonomous status is a critical differentiator, granting the college the authority to update its curriculum independently of Anna University's standard syllabus cycles. This flexibility is essential for maintaining alignment with rapid technological shifts, particularly in emerging disciplines. The institution's location in Ramapuram provides urban proximity to Chennai's industrial and IT corridors, facilitating industry-academic interaction.

Field	Details
Full Name	Easwari Engineering College (Autonomous)
Short Name	EEC
TNEA Code	1304
Institution Type	Self-Financing Engineering College
Minority Status	Yes — Linguistic Minority (Telugu)
City	Chennai
Address	Bharathi Salai, Ramapuram, Chennai – 600089

Affiliated University	Anna University, Chennai
Gender Profile	Co-educational

The admission framework is divided into two primary routes: 65% of the seats are filled through the Government Quota via TNEA counseling, while the remaining 35% are allocated through the Management Quota. As a Linguistic Minority (Telugu) institution, specific seat allocations are governed by state-mandated minority quotas. This identity is underpinned by the college's long-standing management heritage.

2. Founding and Management Heritage

Assessment of an institution's governing trust is a prerequisite for determining long-term stability and the consistency of its educational philosophy. A robust management structure ensures the continuity of infrastructure development and the retention of human capital.

Easwari Engineering College is managed by the **Valliammai Society**, an integral part of the **SRM Group**. The society is registered under No. 203/81, with its registered office at Thambiah Road, West Mambalam. The college has expanded its academic portfolio systematically since its inception, as evidenced by the commencement years of its various departments:

- **1996:** Computer Science and Engineering (CS), Electronics and Communication Engineering (EC), and Electrical and Electronics Engineering (EE).
- **1999:** Information Technology (IT).
- **2003:** Mechanical Engineering (ME).
- **2007:** Civil Engineering (CE).
- **2014:** Automobile Engineering (AU).
- **2020:** Artificial Intelligence and Data Science (AD), Biomedical Engineering (BM), and Robotics and Automation (RM).
- **2022:** Artificial Intelligence and Machine Learning (AM) and Computer Science and Engineering (Cyber Security) (SC).
- **2024:** Computer Science and Business Systems (CB), Computer Science and Design (CD), and Biotechnology (BT).

This phased expansion is subject to rigorous regulatory oversight to ensure adherence to national technical education standards.

3. Regulatory Compliance and Quality Benchmarks

AICTE approval and NAAC accreditation serve as the regulatory floor for institutional quality, determining eligibility for government research grants and student financial aid schemes.

The college maintains an **AICTE Permanent ID of 1-4211871** and holds active approval for the 2025-26 academic year. The institution is accredited by **NAAC with Grade A** and a **CGPA of 3.08** in its **Cycle 2** assessment. This accreditation remains valid beyond March 2026, providing institutional stability for the 2026 admission cycle. These broad institutional approvals provide the necessary framework for program-specific technical accreditations.

4. NBA Technical Accreditations

NBA accreditation (Tier II) is a significant factor in global professional mobility. Under the Washington Accord, graduates from NBA-accredited programs benefit from degree recognition in member countries, facilitating international postgraduate admissions and professional licensing.

The following programs hold current Tier II NBA accreditation:

Branch Name	Branch Code	Validity Year (Until June)
Automobile Engineering	AU	2026
Civil Engineering	CE	2026
Computer Science and Engineering	CS	2026
Electrical and Electronics Engineering	EE	2026
Electronics and Communication Engineering	EC	2026
Information Technology	IT	2026

Mechanical Engineering	ME	2026
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This technical validation supports a diverse undergraduate portfolio that reflects current industry demands.

5. Undergraduate Program Portfolio (B.E. / B.Tech)

The distribution of seats at EEC indicates a significant shift toward interdisciplinary engineering, with a heavy emphasis on computing and automated technologies.

Branch Name	TNEA Code	Approved Intake
Computer Science and Engineering	CS	420
Information Technology	IT	300
B.Tech Artificial Intelligence and Data Science	AD	240
Electronics and Communication Engineering	EC	240
Electrical and Electronics Engineering	EE	120
B.E. Artificial Intelligence and Machine Learning	AM	120
Mechanical Engineering	ME	120
B.Tech Computer Science and Business Systems	CB	60

B.Tech Computer Science and Design	CD	60
B.Tech Biotechnology	BT	60
B.E. Biomedical Engineering	BM	60
Civil Engineering	CE	60
B.E. Robotics and Automation	RM	60
B.E. Computer Science and Engg (Cyber Security)	SC	60
Automobile Engineering	AU	30
Total Approved Intake		2010

New-Age/Emerging Branches

Since 2018, the institution has introduced several specialized branches to address the requirements of Industry 4.0. These include:

- Artificial Intelligence and Data Science (AD)
- Artificial Intelligence and Machine Learning (AM)
- Computer Science and Business Systems (CB)
- Computer Science and Design (CD)
- Biotechnology (BT)
- Biomedical Engineering (BM)
- Robotics and Automation (RM)
- Computer Science and Engineering (Cyber Security) (SC)

The institution does not offer any branches in the Tamil Medium.

6. Faculty Profile

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Faculty stability is a critical determinant of academic consistency, particularly in an autonomous environment where faculty are responsible for curriculum design and internal assessment.

The college employs **199 permanent faculty members**. This count includes the engineering departments and the essential basic sciences framework (Mathematics, Physics, Chemistry, and English). The presence of PhD-qualified senior professors in core departments like CSE, ECE, and Mechanical Engineering provides the necessary leadership for the Internal Quality Assurance Cell (IQAC), which monitors academic delivery standards.

7. Residential and Medical Infrastructure

For outstation students, the availability of secure on-campus housing and immediate medical access is a vital logistical consideration.

The campus provides separate hostels for boys and girls across **five residential blocks**. Facilities include dedicated study halls and recreation rooms designed to support the student's academic and personal requirements. A key feature of the campus is the **24-hour multi-specialty hospital**. Operated as part of the broader **SRM Group ecosystem**, this facility ensures immediate medical intervention is available within the campus perimeter for all students and residents.

8. Connectivity and Transportation

The urban location of the Ramapuram campus provides significant logistical advantages, reducing transit times for day scholars and facilitating the arrival of visiting industry experts for seminars and recruitment.

The campus is situated approximately **5 km from the Guindy Railway Station**, a major transit intersection in Chennai. According to TNEA 2025 portal data, the college provides dedicated transport services (bus routes) to various parts of the city, ensuring predictable connectivity for students residing off-campus.

9. Scholarships and Financial Access

Government-mandated financial aid plays a definitive role in maintaining equitable access to technical education. These schemes are designed to reduce the financial burden on students from historically underrepresented or economically vulnerable backgrounds.

The following aid programs are **available to eligible students at this institution**:

- **State Government Post-Matric Scholarship:** Available for SC/ST candidates.

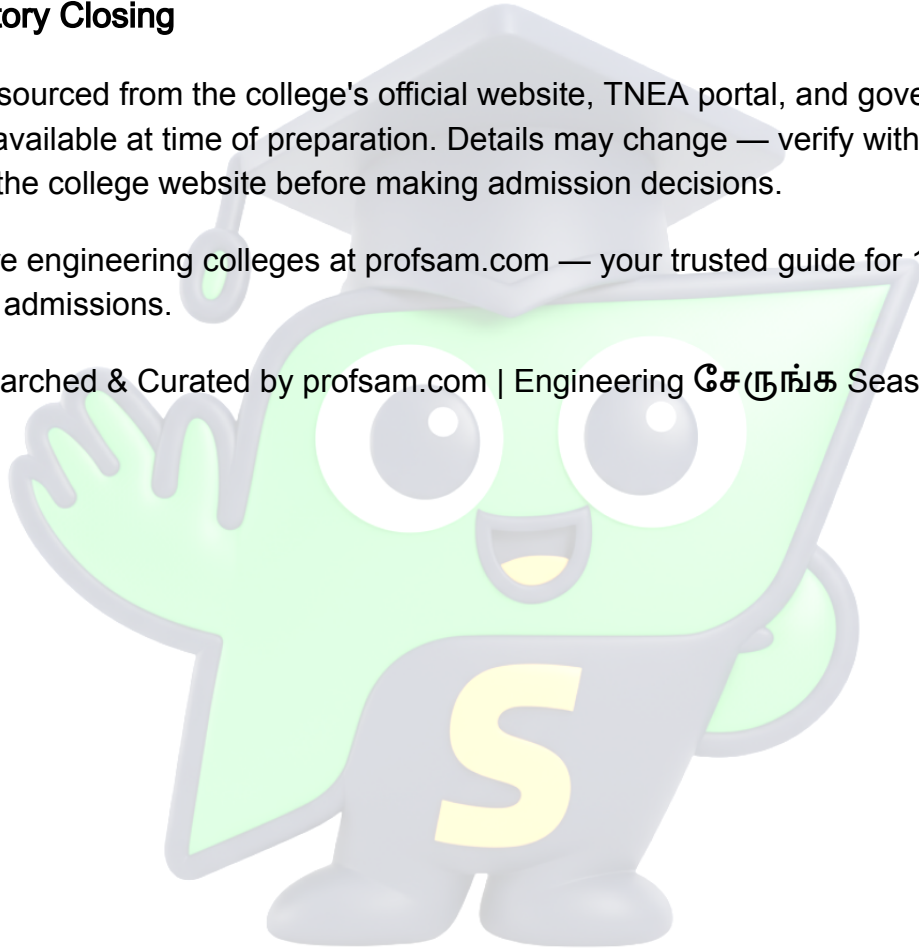
- **BC/MBC Scholarships:** Provided for students from Backward and Most Backward Classes.
- **First-Generation Graduate Concessions:** Tuition fee waivers for students who are the first in their family to obtain a professional degree.
- **J&K Scholarship Scheme:** Available for selected students from Jammu & Kashmir under central government norms.

10. Mandatory 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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