

# Institutional Profile: Sivaji College of Engineering and Technology (TNEA Code 4938)

## 1. Institutional Identity & Core Attributes

Sivaji College of Engineering and Technology (SCET) is a significant technical education provider located in the southern tip of Tamil Nadu. For students and parents navigating the 2026 TNEA admission cycle, precise identification is critical; the institution must be uniquely identified by TNEA Code 4938 to ensure accurate seat selection during the centralized counseling process.

| Field                 | Details                                      |
|-----------------------|--|
| Full Name             | Sivaji College of Engineering and Technology |
| Short Name            | SCET   |
| TNEA Code             | 4938   |
| Institution Type      | Self-Financing                               |
| Location              | Vilavancode Taluk, Kanyakumari District      |
| Year Established      | 2009   |
| Affiliated University | Anna University, Chennai                     |

|                        |  |
|------------------------|--|
| <b>Admission Route</b> | TNEA — Government quota 65% + Management quota 35% |
|------------------------|--|

The college operates as a co-educational, non-autonomous institution, providing a unified academic environment for all students. This structural identity is grounded in a foundation established over a decade ago, serving the regional demand for technical expertise.

## 2. Founding & Institutional Heritage

Analyzing an institution's historical trajectory is a vital step for prospective candidates, as it indicates administrative stability and the maturity of campus ecosystems. A well-established founding provides the necessary continuity for academic and professional development.

Established in 2009, the college is situated in the Manivilla Palulai Panchayat of Vilavancode Taluk. The institution is affiliated with Anna University, Chennai and approved by the All India Council for Technical Education (AICTE). This formal standing ensures the college adheres to the statutory requirements of the state's engineering framework, providing a structured transition for students into the current regulatory landscape.

## 3. Regulatory Status & AICTE Approval

Strict adherence to regulatory standards set by the All India Council for Technical Education (AICTE) is essential for the legal validity of an engineering degree. Such approval is a non-negotiable prerequisite for graduates to be eligible for professional licensure, public sector examinations, and postgraduate admissions.

Sivaji College of Engineering and Technology has secured AICTE approval for the Academic Year 2025-26, as confirmed by its inclusion in official TNEA 2025 documentation. The institution has a total sanctioned undergraduate (UG) intake of 300 seats. This authorized capacity ensures that the academic environment remains within the prescribed standards of national technical education, directly influencing the specific programs available to students.

## 4. UG Programs & Academic Seat Matrix

In the TNEA counseling process, the strategic selection of an engineering branch must be informed by both personal interest and the availability of seats within the matrix. A clearly defined seat distribution allows candidates to make data-driven decisions during the choice-filling stage.

| Branch Name                               | Branch Code | Approved Intake | Year Started | NBA Status |
|---|-------------|-----------------|--------------|------------|
| Civil Engineering                         | CE          | 60              | 2009         |            |
| Computer Science and Engineering          | CS          | 60              | 2009         |            |
| Electrical and Electronics Engineering    | EE          | 60              | 2009         |            |
| Electronics and Communication Engineering | EC          | 60              | 2009         |            |
| Mechanical Engineering                    | ME          | 60              | 2010         |            |

The academic landscape at this institution focuses on core engineering disciplines that form the foundation of the industry. Based on current data, the institution does not offer new-age branches (introduced post-2018) or Tamil Medium instructions, focusing its resources on its established undergraduate offerings and physical campus support systems.

### 5. Campus Logistics: Hostel & Transport

For students coming from outside the Kanyakumari district, residential and transit infrastructure are critical factors that impact daily productivity and overall safety. Comprehensive logistics are essential for maintaining a consistent and focused academic routine.

#### Hostel Facilities

| Facility | Boys | Girls |
|----------|------|-------|
|          |      |       |

|                              |                           |                           |
|------------------------------|---------------------------|---------------------------|
| <b>Availability</b>          | Permanent                 | Permanent                 |
| <b>Mess Type</b>             | Veg/Non-Veg               | Veg/Non-Veg               |
| <b>Room Rent</b>             | Rs. 1,750 / year          | Rs. 1,750 / year          |
| <b>Electricity Charges</b>   | Rs. 8,000 / year          | Rs. 8,000 / year          |
| <b>Establishment Charges</b> | Rs. 500 / year            | Rs. 500 / year            |
| <b>Mess Bill</b>             | Approx. Rs. 4,000 / month | Approx. Rs. 4,000 / month |

Beyond residential options, the college provides an optional transport service. The annual charges for this facility range from a minimum of Rs. 6,000 to a maximum of Rs. 17,000, depending on the travel distance. The campus is located approximately 50 km from the District Headquarters and is situated approximately 7 km from the Neyyattinkara railway station. These logistical costs represent a significant portion of the total educational investment, which can be partially offset by available financial support mechanisms.

## 6. Scholarships & Financial Access

Scholarships serve as essential tools for institutional accessibility, ensuring that high-quality technical education is available to students across different social and economic segments. These financial aids are critical for reducing barriers to entry for deserving candidates.

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

- **SC/ST Tuition Fee Scholarship:** Administered via the Government of Tamil Nadu for eligible SC/ST students.
- **BC/MBC/DNC Scholarship:** Available for students belonging to Backward, Most Backward, and Denotified Communities.
- **First Graduate Scholarship:** Specifically for students who are the first in their family to pursue a degree.

- **Post-Matric/Minority Scholarships:** Accessible through various state and central government initiatives for eligible candidates.

These financial pathways provide the necessary support for students to reach their academic milestones and participate in the college's scholarly activities.

## 7. Institutional Achievements

The hosting of academic conferences is a primary indicator of an institution's commitment to research and its engagement with contemporary industry developments. Such events foster a culture of intellectual inquiry and professional networking for both students and faculty.

The institution served as the host for the **"NCSEM'24" (National Conference on Sustainable Engineering and Management)**, held on 15 March 2024. This milestone reflects the college's role in facilitating regional technical discourse and contributes to the factual profile of the institution as a stable provider of engineering education.

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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](https://profsam.com) — your trusted guide for 12th to engineering admissions. Article Researched & Curated by [profsam.com](https://profsam.com) | Engineering சேருங்க Season 1

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