

Profile of Sree Krishna College of Engineering, Vellore (TNEA 1438)

1. Institutional Identity & Administrative Framework

In the high-stakes TNEA selection process, institutional identity is more than a name; it is a regulatory anchor. For parents and students, verifying the specific TNEA code and university affiliation is the primary defense against administrative errors. Understanding these identifiers ensures that a student is entering a recognized framework where the degree is backed by state and university standards.

STRATEGIC WARNING: Applicants must not confuse this institution (TNEA 1438, Vellore) with the similarly named Sri Krishna College of Engineering and Technology (TNEA 2718, Coimbatore). The latter is a highly-ranked NIRF institution, whereas the Vellore-based TNEA 1438 is a distinct, self-financing entity with a different performance profile.

Field	Details
Full Official Name	Sree Krishna College of Engineering
Popular Name	SKCE
TNEA Code	1438
Institution Type	Self-Financing
Gender Profile	Co-educational

Affiliated University	Anna University, Chennai
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The admission route is split between the Government quota (65%) and the Management quota (35%), both processed under the TNEA framework. The campus is located in Unnai Village, Anaicut, Vellore (632101).

2. Establishment and Institutional Heritage

The year of establishment serves as a metric for institutional stability and the completion of multiple academic cycles. For an engineering college, longevity should theoretically translate into refined laboratory protocols and a robust alumni network.

Sree Krishna College of Engineering was established in 2010. All five of its current undergraduate programs were initiated in that founding year. While the college has surpassed the decade-of-operation mark—a sign of survival in a competitive market—prospective students should note that as of March 2026, the official website (skcevellore.ac.in) was inaccessible. This digital opacity makes independent verification of current faculty strength and institutional milestones difficult. Within the Anna University system, the college is tracked via Examination Code **5126**. This code is essential for all formal academic reporting and university-led assessments.

3. Regulatory Standing & AICTE Approval

AICTE approval is the mandatory regulatory baseline for any engineering degree; without it, the qualification is invalid for government employment or postgraduate admissions. While AICTE ensures minimum standards, specialized accreditations like NBA and NAAC indicate a commitment to higher quality benchmarks.

For the Academic Year 2025-26, Sree Krishna College of Engineering holds an **"APPROVED"** status as per TNEA documentation. The total authorized undergraduate intake is 210 seats. However, an analyst's review of current records indicates that the institution possesses neither NBA accreditation for its programs nor NAAC accreditation for the campus. As a self-financing college, it does not fall under UGC Deemed University categories. Students should view this as a state of "baseline compliance" rather than "advanced accreditation."

4. Academic Portfolio: UG Programs & TNEA 2026 Capacity

Academic offerings must be evaluated by branch capacity and market relevance. Branch codes and seat counts are the primary variables in determining admission probability during the counseling rounds.

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

TNEA 2026 Summary: The total capacity for the upcoming cycle is 210 seats. **Strategic Note:** This portfolio is strictly traditional. There are no "new-age" specializations such as AI/ML, Data Science, or Cyber Security, nor are there Tamil-medium options. Furthermore, the TNEA 2025 data marks placement outcomes with a dash ("-"), indicating that no verifiable placement figures have been reported by the institution to the authorities.

5. Campus Infrastructure: Hostel & Transport Logistics

Logistical viability is a critical component of academic performance. For outstation students, residential facilities are a necessity; for local students, the commute dictates the daily fatigue level.

- **Residential Facilities:** Permanent hostel accommodation is available for both Boys and Girls. The on-campus mess provides both Vegetarian and Non-Vegetarian options.
- **Commute & Connectivity:** The college provides transport facilities; however, the geographical context is vital. The nearest major railway hubs, Katpadi and Gudiyattam, are approximately 20 km from the campus. This represents a significant commute that necessitates reliance on either college-provided transport or local bus networks.

6. Financial Access & Scholarship Framework

Government-mandated scholarships are essential for the financial viability of an engineering investment. These schemes are designed to offset tuition costs for specific demographics within the Tamil Nadu education system.

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

- **State Scholarship Schemes:**

- **SC/ST Tuition Fee Scholarship:** Managed by the Adi Dravidar & Tribal Welfare Department.
- **BC/MBC/DNC Scholarship:** Provided via the BC, MBC & Minorities Welfare Department.
- **First Graduate Scholarship:** Available for first-generation degree seekers from the Government of Tamil Nadu.

- **Central Scholarship Schemes:**

- **Post-Matric Scholarship for OBC:** A Central Sector initiative for eligible income brackets.
- **Minority Scholarship:** Available for students of notified minority communities (Pre & Post-Matric).

These programs are administered in accordance with current state and central guidelines to facilitate access for diverse socio-economic groups.

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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