

Sri Ramakrishna College of Engineering (SRCE): 2026 TNEA Admissions Profile

1. Institutional Identity

In the TNEA selection process, technical identifiers and affiliation status are the primary metrics for institutional legitimacy. For parents and students, these data points move beyond marketing to confirm that a college operates within the legal framework of the Tamil Nadu Directorate of Technical Education. Establishing these baseline facts is essential before evaluating any secondary academic or infrastructure claims.

Field	Technical Detail
TNEA Code	3454
Location	Perambalur
Full Name	Sri Ramakrishna College of Engineering
Short Name	SRCE
Institution Type	Self-Financing Engineering College
Year of Establishment	2012
Affiliating University	Anna University, Chennai
Admission Route	TNEA Centralized Counseling

These identifiers provide the technical foundation for the institution's historical development and its specific role in the regional engineering landscape of central Tamil Nadu.

2. Founding Story & Institutional Heritage

The stability of a self-financing institution is often tied to the nature of its promoting trust. A transparent look at an institution's founding background helps prospective students assess the long-term continuity of management and its commitment to the local educational ecosystem.

Established in 2012, Sri Ramakrishna College of Engineering is promoted by the Sri Swamy Vivekananda Educational Trust. The institution was founded by Dr. M. Sivasubramaniam and is strategically located on the NH-45 (Chennai-Trichy) corridor in the Siruvachur area of the Perambalur District. According to the trust's stated mission, the college was established to serve the technical education needs of the Perambalur, Ariyalur, and Cuddalore districts, drawing philosophical inspiration from the Vivekananda tradition of national service.

This regional mission is strictly governed by national regulatory standards to ensure that academic expansion does not compromise educational quality.

3. Regulatory Status (AICTE)

AICTE approval is the non-negotiable prerequisite for the validity of any engineering degree in India. This oversight ensures the institution maintains the mandatory standards for faculty-to-student ratios, laboratory equipment, and safety infrastructure.

As per TNEA 2025 official records, Sri Ramakrishna College of Engineering has confirmed AICTE approval for the Academic Year 2025-26. The institution is affiliated with Anna University, Chennai, and appears on page 300 of the official TNEA government booklet. **Note for Parents:** While the college is active in government records, the AICTE Permanent ID was not publicly listed in accessible portal records as of April 2026—a technical detail that should be verified directly with the college administration during admission.

Regulatory standing serves as the baseline, while external rankings offer a comparative perspective on how the institution benchmarks against its peers.

4. National and Regional Rankings (Aggregator Data)

Independent rankings provide a utility for benchmarking, yet they must be scrutinized for source reliability. At this institution, rankings are currently derived from aggregator reports rather than direct, verified listings on official government portals.

- **NIRF 2025 Engineering Band:** 151–200 (Source: Aggregator findmycollege.com citing NIRF 2025).
 - *Technical Warning:* This rank is aggregator-reported; the college does not appear on the top-100 publicly displayed list at nirfindia.org. Candidates should verify the specific band directly on the NIRF portal.
- **Anna University Internal Ranking 2024:** Rank 50 out of 314 affiliated colleges in the B.Tech category.
 - *Technical Warning:* This ranking is based on unverified aggregator data and is not independently confirmed by the Anna University official portal.
- **QS World University Rankings 2026:** Band 201–250 (Engineering).
 - *Technical Warning:* This citation is aggregator-sourced and has not been independently verified through official QS World University Ranking primary records.

These placements are often attributed to the expansion of the academic portfolio, particularly the shift toward high-demand specialized branches.

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

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Selection of a branch must account for both industry trends and the TNEA seat allotment limits. The approved intake reflects the college's operational capacity as sanctioned by Anna University.

Branch Code	Programme Name	Approved Intake	Year Started
CE	Civil Engineering	30	2012
CS	Computer Science & Engineering	90	2012
EC	Electronics & Communication Engineering	60	2012
ME	Mechanical Engineering	30	2012
AG	Agricultural Engineering (New-age)	60	2018
BM	Biomedical Engineering (New-age)	60	2020
AD	Artificial Intelligence & Data Science (New-age)	60	2022
SC	CS Engg. – Cyber Security (New-age)	48*	2024

*The Cyber Security intake (Branch Code SC) has been synthesized to show the total approved capacity following the most recent addition in 2025 records.

This shift toward "New-age" branches (2018–2025) indicates a rapid institutional transition toward Computer Science-allied fields. Academic enrollment is supported by the physical infrastructure provided for both residential and commuting students.

6. Campus Infrastructure: Hostel & Transport

Campus logistics directly impact a student's ability to focus on academic rigor. Reliable housing and highway connectivity are critical factors for student stability.

Hostel Facilities As per the TNEA 2025 booklet, the college maintains permanent hostel structures with the following fee framework:

Parameter	Boys Hostel	Girls Hostel
Availability	Yes	Yes
Room Rent	₹1,500 / month	₹1,500 / month
Caution Deposit	₹5,000	₹5,000
Mess Type	Vegetarian	Vegetarian

Transport and Logistics The college provides an optional transport facility with an annual fee range of ₹10,000 to ₹30,000.

- **Commuter Utility:** Situated on the NH-45 corridor, the campus is 4 km from Perambalur District HQ and 25 km from Ariyalur Railway Station. This location makes the college a feasible commutable option for students from both Perambalur and Trichy.

Financial accessibility to these facilities is facilitated through government-mandated aid programs.

7. Scholarships & Financial Access

Government-mandated scholarships are essential for ensuring that engineering education remains accessible to all economic demographics. The following schemes are available to eligible students at this institution:

State Government Schemes:

- First Graduate Scholarship
- Tamil Nadu Government Free Laptop Scheme
- Tamil Nadu SC/ST Scholarship (Fee waiver)
- Pudhumai Penn Scheme (₹1,000/month for eligible women students)

National and Technical Schemes:

- AICTE Pragati Scholarship (for girl students)
- AICTE Saksham Scholarship (for students with disabilities)
- Post-Matric Scholarship (OBC/Minority) via National Scholarship Portal
- Dr. Ambedkar Medhavi Chatra Sansodhit Yojna

These financial supports complement the institution's self-reported milestones and external ranking claims.

8. Institutional Achievements & Distinctions

Institutional progress is measured through external validation and historical graduation outcomes. However, a technical advisor must distinguish between verified achievements and self-reported statistics.

- **NIRF 2025 Band:** Placement in the 151–200 Engineering Band (Aggregator-reported; verify on official nirfindia.org portals).
- **Anna University Performance:** Ranked approximately 50th among over 300 affiliated colleges in the 2024 B.Tech category (Aggregator-reported).

- **Placement Rate:** A self-reported 92% placement rate as noted in the TNEA 2025 official documentation. This figure is provided by the institution and has not been independently audited by an external agency.

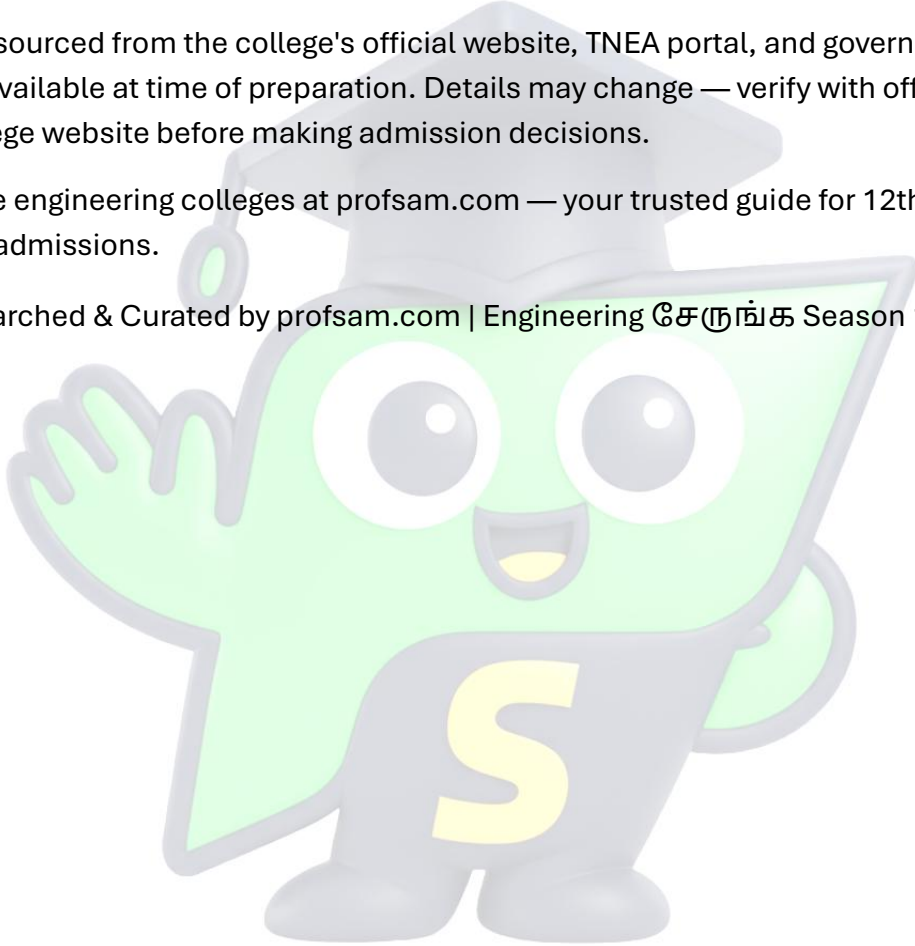
These benchmarks provide a trajectory of growth for candidates finalizing their admission decisions.

9. 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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