

College Profile: Shivani Engineering College (TNEA Code: 3844)

1. Institutional Identity and Admission Profile

Shivani Engineering College (SEC) occupies a strategic niche in the Tiruchirappalli (Trichy) educational landscape. As a private, self-financing institution, it provides a vital entry point for TNEA 2026 aspirants seeking technical education in the central region of Tamil Nadu. The college balances traditional core engineering disciplines with a rapidly expanding portfolio of modern technology branches, positioning itself as a versatile choice for students who prioritize accessibility and focused academic environments in a non-autonomous setting.

Field	Details
Official Name	Shivani Engineering College
Popular Abbreviation	SEC
TNEA Code	3844
Institution Type	Self-Financing Engineering College
Institution Category	Private (Non-Minority)
Location	Trichy (NH-67), Tamil Nadu
Year of Establishment	2009

Admission Route	TNEA / Anna University Counselling
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The TNEA code (3844) serves as the primary identifier for students during the single-window counselling process. SEC's affiliation with Anna University ensures that the curriculum, examination patterns, and degree awarding process remain standardized and recognized across the industry, providing the regulatory quality assurance essential for professional licensure and global postgraduate eligibility.

2. Founding, Leadership, and Mission

Established in 2009, Shivani Engineering College is a key component of the Shivani Group of Institutions. The college was founded under the leadership of **Dr. P. Selvaraj**, who serves as the Founder and Chairman. His management has overseen the institution's growth from its inception to its current multi-departmental structure, emphasizing technical training as a vehicle for socio-economic mobility.

The core mission of the college is to provide quality technical education and training to students from diverse socio-economic backgrounds. By focusing on inclusivity, the leadership aims to bridge the gap between rural student populations and the high-demand technical industry. This mission is reflected in the college's 40-acre infrastructure, designed to provide a comprehensive learning environment removed from urban distractions.

3. Regulatory Status and National Accreditation

In the Tamil Nadu engineering landscape, regulatory approvals and national accreditations serve as the definitive benchmarks for institutional quality and degree validity. AICTE approval ensures the college meets minimum standards for infrastructure, while NAAC accreditation provides a qualitative assessment of the institution's academic and administrative health.

- **AICTE Approval:** The institution holds continuous approval through the Academic Year 2025–26.
- **NAAC Status:** The college is accredited with **Grade B** and a **CGPA of 2.41** (Cycle 1). This was finalized during the **231st SC Meeting** in December 2024.
- **NAAC Institution ID:** TNCOGN116843.
- **Validity:** This status is valid through **December 2029**.

The validity of NAAC accreditation through 2029 is a significant technical indicator for prospective students. It ensures that the degree earned will carry the weight of a nationally

recognized quality stamp throughout their four-year tenure, facilitating smoother transitions into higher education and corporate recruitment.

4. Undergraduate Engineering Programs (AY 2025-26)

Prospective students must balance traditional engineering foundations with the demands of a "digital-first" economy. Shivani Engineering College has notably evolved its academic portfolio to include several emerging technology sectors over the last five years.

Branch Code	Full Programme Name	Approved Intake	Year Started
CS	B.E. Computer Science and Engineering	60	2010
EE	B.E. Electrical and Electronics Engineering	30	2009
ME	B.E. Mechanical Engineering	30	2009
BM	B.E. Biomedical Engineering	60	2020
AD	B.Tech Artificial Intelligence and Data Science	60	2021
SC	B.E. CSE (Cyber Security)	30	2022
EC	B.E. Electronics and Communication Engineering	30	2023
IT	B.Tech Information Technology	60	2024

An analysis of these offerings reveals a aggressive institutional shift toward modern tech. By introducing five "New-Age" branches since 2020 (Biomedical, AI&DS, Cyber Security, ECE, and IT), the college has effectively doubled its branch offerings in half a decade, demonstrating a strategic realignment from a core-engineering focus to a technology-heavy portfolio.

5. Faculty Profile and Qualifications

In a non-autonomous, Anna University-affiliated college, the faculty's primary role is to deliver the university syllabus and prepare students for centralized examinations. The academic environment at SEC is supported by a team of approximately 76 faculty members.

The leadership includes **Principal Dr. V. Balasubramaniam**, a specialist in Mechanical Engineering with over two decades of academic experience. Other identified Ph.D. holders contributing to the academic rigor include:

- **Dr. Anand K.** (Mechanical Engineering)
- **Dr. Deepa S.** (Mathematics)
- **Dr. Rajeswari B.** (Chemistry)
- **Dr. Vembu S.** (Tamil)

The faculty composition is characterized by a high prevalence of Assistant Professors. Regulatory compliance is maintained through the use of verified Anna University and AICTE Faculty IDs across the departments. This structure indicates a teaching-focused environment aimed at foundational engineering education.

6. Campus Infrastructure, Hostel, and Transport

The college is situated on a 40-acre campus designed to offer a distraction-free environment on the outskirts of the city. This setting is intended to facilitate focused laboratory hours and concentrated academic sessions.

Hostel Facilities

The campus provides separate permanent accommodation for boys and girls. Notable differences exist in the fee structure regarding establishment charges:

Feature	Boys	Girls

Annual Room Rent	₹22,500	₹22,500
Establishment Charges	₹5,000	—
Electricity Charges	₹250	₹250
Caution Deposit	₹5,000	₹5,000
Admission Fees	₹1,000	₹1,000

Transport and Accessibility

The college operates a fleet of **25 buses** covering various routes including Trichy Town, Manapparai, and Lalgudi. Annual transport charges range from **₹7,000 to ₹21,000**, depending on the distance. Located on the NH-67 highway and approximately 14 km from the Trichy Central Railway Junction, the campus remains accessible for day scholars from the surrounding regions.

7. Scholarships and Financial Support

To promote equitable access to professional education, Shivani Engineering College facilitates several financial aid pathways. These programs are designed to reduce financial barriers for students from varying backgrounds:

- **Merit-based Scholarships:** Awarded for high academic performance in qualifying exams.
- **Community Reservations:** Financial support for SC/ST and OBC candidates per government norms.
- **Minority Schemes:** Government-linked assistance for eligible minority students.
- **Agricultural Background Assistance:** Targeted support for students from farming families.
- **State Government Schemes:** Various scholarship programs (such as First Graduate or Post-Matric) are available to eligible students at this institution, administered according to state guidelines.

8. Placement Training and Career Outcomes

The Training and Placement Cell at SEC serves as the bridge between academic study and professional employment, focusing on seven core competencies: Problem Solving, Communication, Entrepreneurship, Interview Skills, Life Skills, Values & Ethics, and Interpersonal Skills.

Placement Performance (2023-24)

According to TNEA data and institutional reports, the career outcomes are as follows:

- **Placement Percentage:** 90% (Source: TNEA 2025 booklet)
- **Highest Package:** Approximately ₹3 LPA
- **Average Package:** Approximately ₹2 LPA
- **Key Recruiters:** TCS, Infosys, HCL, Wipro, TATA, Mitsuba India, and TVS Brakes India.

Note: All figures are self-reported by the institution or sourced from TNEA booklets. While official TNEA data cites 90%, it should be noted that college social media has claimed rates as high as 95%.

9. Research, MOUs, and Institutional Achievements

Practical learning is reinforced through Industry-Institute interactions. SEC maintains several Memorandum of Understanding (MOU) partnerships, including **Camped Solution**, **Elite Fabrication**, and **Swathi Technologies**. These partnerships directly impact student opportunities, such as the reported 78% internship rate for the Computer Science department.

The institution maintains an active calendar of technical events and social initiatives:

- **NEEST-26:** The 2nd National Conference on "Emerging Trends in Engineering, Science and Technology" scheduled for March 27, 2026.
- **Technical Symposia:** Recent events include *Meditronics 2K25* (October 2025) and *Technoblast 2K25* (October 2025).
- **Social Responsibility:** The NSS unit recently conducted a Palm Seed Plantation Drive at Manapparai with 100 volunteers.

These activities provide students with platforms to apply theoretical knowledge and develop the professional networking skills required for the modern engineering workforce.

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. Explore more engineering colleges at profsam.com — your trusted guide for 12th to engineering admissions. Article Researched & Curated by profsam.com | Engineering சேருங்க Season 1



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