

Sri Venkateswaraa College of Technology (SVCT): TNEA 2026 Institutional Profile

Institutional Identity

In the competitive landscape of Tamil Nadu Engineering Admissions (TNEA), precision in the application phase is non-negotiable. Strategic selection begins with verifying the institutional TNEA code—1413 for Sri Venkateswaraa College of Technology—to ensure your preferences are correctly registered within the Directorate of Technical Education (DoTE) portal. Misidentifying codes or admission routes during the choice-filling stage can lead to irreversible administrative errors, potentially costing an aspirant a seat in their preferred specialization.

Core Institutional Identity - TNEA Code 1413

Field	Details
Full Name	Sri Venkateswaraa College of Technology
Short Name	SVCT
TNEA Code	1413
Institution Type	Self-Financing (Autonomous)
Location	Vadakal Village, Sriperumbudur, Kanchipuram District
Year Established	2010
Affiliated University	Anna University, Chennai
Admission Route	TNEA (Government quota 65% + Management quota 35%)
Gender Profile	Co-educational

The transition to "Autonomous" status marks a pivotal shift for SVCT. For 2026 aspirants, this autonomy translates to a curriculum that is more agile and responsive to industry trends than traditional affiliated colleges. By controlling its own examination scheduling and elective design, the institution can integrate industry-relevant certifications directly into the academic calendar. This framework is supported by the foundational stability of the college's governing trust.

Founding Story & Institutional Heritage

Evaluating the governing body of an institution is a critical step for any admissions strategist; the stability of a college is often a direct reflection of the Trust's experience and resources. Sri Venkateswaraa College of Technology was established in 2010 under the aegis of the Govindasamy Naidu Educational Trust. The trust members bring a combined background in education and industry, focusing the institution's mission on technology-driven learning and practical industry integration.

The scale of the management's operations is significant. According to the institution's official campaigns website, the trust caters to "25,000 students and 1,500 faculty members" across its various educational ventures. This extensive administrative footprint provides the infrastructure and financial backing necessary for maintaining a modern engineering campus. This foundational strength has enabled the institution to garner external validation for its educational practices.

Rankings & Recognition

In the absence of broad governmental ranking frameworks, third-party awards serve as vital indicators of institutional quality. These recognitions provide an external audit of the college's commitment to academic standards and student development, offering a benchmark that exceeds basic regulatory requirements.

A primary distinction for the college is the "National Education Excellence Award" received in 2021, which recognized the institution for excellence in education. For aspirants, such awards highlight the college's standing as a competitive entity within the regional self-financing sector. This recognition of quality provides a baseline for the college's diverse academic offerings.

Undergraduate Programs (TNEA 2026)

The engineering landscape for 2026 is increasingly defined by specialization. SVCT has positioned itself as a "new-age" provider by shifting its program weight toward fields like artificial intelligence and cybersecurity, aligning its portfolio with the current high-growth sectors of the global tech economy.

Branch Name	Branch Code	Approved Intake	NBA Status
Civil Engineering	CE	60	
Computer Science and Engineering	CS	120	
Electrical and Electronics Engineering	EE	60	
Electronics and Communication Engineering	EC	120	
Mechanical Engineering	ME	60	

Information Technology	IT	120	
Artificial Intelligence and Machine Learning	AM	120	
Artificial Intelligence & Data Science	AD	120	
Computer Science and Engineering (Cyber Security)	—*	60	
Computer Science and Engineering (Internet of Things)	—*	60	
Computer Science and Engineering (Artificial Intelligence)	—*	120	
Computer Science and Business Systems	CB	60	
Artificial Intelligence	—*	60	
ECE (Bio Medical Engineering)	BM	60	
VLSI Design and Technology	—*	60	
Computer Science and Design	—*	60	

New-Age Branches: The institution offers an extensive array of contemporary specializations, including AI & ML, AI & Data Science, CSE (Cyber Security), CSE (Internet of Things), CSE (Artificial Intelligence), Artificial Intelligence, CS & Design, VLSI Design and Technology, and ECE (Bio Medical Engineering).

No Tamil Medium branches were identified in the current curriculum. From a strategic perspective, the total intake of approximately 1,380 seats classifies SVCT as a "Tier-2 scale" institution. While this indicates robust infrastructure and diverse peer groups, it also implies a high-volume environment. Students must be proactive in their skill development to distinguish themselves for premium placements. This academic machinery is guided by an experienced leadership team.

Faculty Profile

Academic leadership is the primary signal of stability in a self-financing environment. The credentials of the head of the institution often set the tone for research initiatives and pedagogical rigor.

The engineering school is led by the Principal, Dr. S. Mohamed Ghouse, B.E., M.Tech, Ph.D (Engg), FIE. His extensive qualifications and status as a Fellow of the Institution of Engineers (FIE) serve as a credentialed anchor for the college's academic programs. While specific PhD counts and total faculty numbers for the engineering department are not separately stated in

current source data, the leadership's qualifications suggest a focus on high-level technical standards. This human capital is complemented by the campus's strategic physical facilities.

Hostel, Campus Infrastructure & Transport

Campus logistics and location are often overlooked but are essential to a student's daily productivity. Proximity to industrial hubs and efficient transport can significantly reduce commute fatigue and increase time available for academic pursuits.

- **Accommodation:** Separate hostels for Boys and Girls are maintained on campus. Per TNEA data, the mess facilities provide both Vegetarian and Non-Vegetarian meal options.
- **Location Advantage:** The campus is strategically located in Vadakal Village within the Oragadam Industrial Corridor in Sriperumbudur. This placement provides students with a distinct geographical advantage for industry exposure, internships, and factory visits.
- **Connectivity:** The college offers transport facilities for day scholars. For those utilizing the rail network, the nearest major transit point is the Tambaram railway station, situated approximately 35 km from the campus.

These logistical features support a broad demographic of students, who are further assisted by various financial support schemes.

Scholarships & Financial Access

Government scholarships are fundamental to ensuring equitable access to technical education. These schemes are designed to lower the barrier for meritorious students from diverse socio-economic backgrounds, enabling them to focus on academic performance rather than financial constraints.

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

- SC/ST Tuition Fee Scholarship
- BC / MBC / DNC Scholarship
- First Graduate Scholarship
- Post-Matric Scholarship for OBC
- Minority Scholarship

These financial aids are the first step toward the ultimate objective of engineering education: high-value employment.

Placements & Career Outcomes

Placement statistics should be analyzed as self-reported indicators of how effectively an institution connects its graduates to the workforce.

Placement Performance Profile

- **Placement Rate:** 95% (Self-reported)
- **Highest Package:** ₹42 LPA (Batch 2023)
- **Recruiter Count:** 200+
- **Named Recruiters:** TCS, BOSTON, MPhasis, NextGen.

Note: All placement figures are self-reported by the institution.

These outcomes are frequently supported by the college's focus on innovation and entrepreneurship.

Research & Innovation

To remain competitive, modern engineering students must adopt a "job-creator" mindset. Entrepreneurship cells within the college environment are vital for fostering this culture and providing a safe space for student-led ventures.

The institution facilitates an Entrepreneurship Development Cell to encourage these initiatives. Furthermore, the college maintains MOUs regarding research and industry interaction. While specific company names for these MOUs are not detailed in current sources, the framework for collaborative innovation exists within the campus ecosystem. These initiatives are part of the college's broader institutional progress.

Notable Achievements

Institutional distinctions provide a historical record of growth and serve as markers of the college's evolving reputation in the education sector.

The most prominent award currently attributed to the college is the National Education Excellence Award (2021). This accolade serves as a testament to the college's efforts in maintaining educational standards within the Sriperumbudur industrial belt.

Consultant's Verdict: For TNEA 2026 aspirants, Sri Venkateswaraa College of Technology represents a strategic choice for students prioritizing industrial proximity and emerging tech specializations. While the high intake requires a proactive student approach to stand out, the institution's autonomous status and location in a major manufacturing hub provide a strong platform for those aiming for careers in "new-age" engineering.

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.

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