

College Profile: V.S.A. Group of Institutions (TNEA Code 2658)

1. Institutional Identity and Admission Framework

Precision in institutional identification is the first step toward a successful TNEA strategy. For parents and students, verifying the administrative identity and the specific TNEA code—2658—is critical to ensure that counseling choices are directed toward the intended entity. V.S.A. Group of Institutions (VSAGI) maintains a clear administrative footprint, providing a stable foundation for students entering the 2026 academic cycle.

Field	Details
Full Name	V.S.A. Group of Institutions
Short Name	VSAGI, VSA Group
TNEA Code	2658
Address	NH-47 Main Road, Uthamasolapuram Post, Salem – 636 010
Year of Establishment	2009
Type	Private – Self-Financing (Non-Minority)
Affiliated University	Anna University, Chennai

Admission Route The college operates under two primary intake pathways: the **Government Quota (65%)**, which is processed through the TNEA counseling system, and the **Management Quota (35%)**, managed via the Consortium of Self-Financing Professional Arts and Science Colleges in Tamil Nadu.

"So What?" Layer: The campus occupies an 8.63-acre site strategically located on the NH-47 Salem–Coimbatore National Highway. Significantly, it is positioned approximately **8 km from the Salem district headquarters**. This specific proximity, combined with its highway location, provides a powerful accessibility metric for day scholars, drastically reducing transit complexity and ensuring high logistical convenience for students across the Salem region.

Connective Tissue: While administrative clarity and location provide the "where," the "how" of the institution's operations is determined by its founding leadership and mission.

2. Founding and Institutional Heritage

The long-term stability of an engineering college is often a direct reflection of the vision and professional background of its governing trust. For prospective families, understanding the VSA Educational and Charitable Trust provides essential insight into the institution's commitment to academic rigor and professional standards.

Founding Facts and Mission The Trust was registered on **09 June 2008** (Registration No. 498/2008). Its founding mission is "preparing young leaders by equipping them in their respective fields of study," with a mandate to bridge the gap between technical education and industrial requirements.

Leadership and Philosophy The institution is governed by the Managing Trustee and Chairman, **Dr. R. Malarvelzhiraja**, who brings a background in medicine (MBBS, M.D.) to the board. Academic leadership is headed by the Principal, **Dr. R. Prabhu, M.E., Ph.D.**, a specialist in Mechanical Engineering. The college operates under the philosophy encapsulated in its acronym, **VSA**, which stands for "**Vista to Strive and Achieve.**"

Institutional Evolution Operations began in 2009 with a foundation of core engineering programs. The founding branches under the initial AICTE Letter of Approval included:

- B.E. Civil Engineering
- B.E. Electronics and Communication Engineering
- B.E. Electrical and Electronics Engineering
- B.E. Mechanical Engineering

"So What?" Layer: The "Vista to Strive and Achieve" acronym serves as the core organizational philosophy, signaling a goal-oriented culture. Furthermore, the Chairman's medical background (MD/MBBS) is a significant indicator of institutional quality; it likely influences a board-level focus on high professional discipline, ethical standards, and a structured, "practitioner-first" approach to technical education.

Connective Tissue: This founding vision is upheld through rigorous adherence to national regulatory frameworks, ensuring that the degrees conferred are fully recognized.

3. Regulatory Status: AICTE Approval

Securing the AICTE Extension of Approval (EOA) is the mandatory requirement for any technical institution's validity. For students entering the 2026 cycle, verifying this current status is the primary safeguard against choosing an unaccredited program.

- **AICTE File Number:** Southern/1-4260348413/2019/EOA
- **Original LOA Year:** 2009-10
- **Current Status:** Extension of Approval (EOA) confirmed for the **2025-26 academic year**.

"So What?" Layer: The 2025-26 EOA is the most critical indicator of current regulatory standing. Students and parents should note that the provided **AICTE File Number** is the exact identifier required to verify the college's compliance on the official AICTE portal. Continuous approval since 2009 demonstrates a reliable track record of meeting national standards for faculty, infrastructure, and safety.

Connective Tissue: Within this authorized framework, the college offers a diverse range of undergraduate programs designed to meet both traditional and emerging industry needs.

4. Undergraduate Engineering Programs (TNEA 2026)

Choosing an engineering branch requires balancing established core disciplines with the rapid evolution of digital and healthcare technologies. V.S.A. Group of Institutions has evolved its curriculum through three distinct growth phases to meet these shifting demands.

Program	Branch Code	TNEA 2025 Intake	First AICTE Approval

B.E. Civil Engineering	CE	30	2009
B.E. Electronics and Communication Engineering	EC	60	2009
B.E. Electrical and Electronics Engineering	EE	30	2009
B.E. Mechanical Engineering	ME	60	2009
B.E. Computer Science and Engineering	CS	60	2012
B.E. Biomedical Engineering	BM	60	2023
B.E. Information Technology	IT	60	2023

Total Sanctioned Intake: 360 Seats

"So What?" Layer: The institution's academic evolution is clear: it began with core engineering in 2009, established its digital foundation with **Computer Science in 2012**, and moved into "new-age" sectors like **Biomedical Engineering and IT in 2023**. This three-tier historical growth ensures that students in newer branches benefit from a college that has long-standing experience in technical education while simultaneously investing in high-growth healthcare and digital systems.

Connective Tissue: The delivery of these diverse programs is facilitated by the physical laboratories and academic resources maintained on campus.

5. Campus Infrastructure and Academic Facilities

The quality of an engineering degree is often determined by the availability of hands-on resources. Practical learning outcomes in engineering are heavily dependent on the ratio of equipment and laboratories to the student population.

Facility Type	Quantitative Details
Classrooms	27
Laboratories	30
Computer Centres	3 Centres (272 systems total)
Library Statistics	4,930 Titles
Academic Journals	36 (National/International/E-Journals)

Secondary Facilities:

- **Cafeteria:** On-campus dining services.
- **Sports:** Provisions for indoor and outdoor activities.
- **Medical:** Facilities available for student health and well-being.

"So What?" Layer: When analyzing the technical resource pool, the college provides **272 computer systems against a total annual sanctioned intake of 360 students**. This represents a strong **0.75:1 ratio for the incoming batch**. For students in IT, CSE, and Biomedical branches (180 seats), this ratio exceeds 1.5:1, ensuring high availability for practical sessions and software-intensive project work.

Connective Tissue: Academic facilities are supported by a residential and transport ecosystem designed for regional accessibility.

6. Residential Life and Transport Connectivity

Residential stability and a reliable commute are essential for student focus. For students throughout the Salem region, the college's transport network and on-campus housing act as critical support systems.

- **Hostel Facilities:** Permanent housing is available for both boys and girls. The mess provides both Vegetarian and Non-Vegetarian options to suit diverse dietary requirements.
- **Connectivity Metrics (Approximate):**
 - **Salem New Bus Stand:** ~10 km
 - **Salem Junction (Railway):** ~12 km
 - **Salem Airport:** ~25 km

"So What?" Layer: The location on the NH-47 (Salem–Coimbatore Highway) is a profound strategic advantage. It allows the college's transport routes—which serve the entire Salem region—to maintain efficient timing by utilizing direct highway road connectivity. This minimizes the logistical burden for day scholars and provides hostellers with easy access to major transport hubs during holidays.

Connective Tissue: Physical accessibility is complemented by financial accessibility through various scholarship programs.

7. Scholarships and Financial Access

Scholarships play a vital role in ensuring that professional engineering education is accessible to all deserving students, regardless of their socio-economic background.

Scholarship Category	Administered By
Post-Matric Scholarship	Government of TN (SC/ST Students)
BC/MBC/DNC Scholarship	Government of TN (BC/MBC/DNC Students)
TN Merit Scholarship	Government of Tamil Nadu

Central Sector Scheme	Ministry of Education, Govt. of India
VSA Merit Scholarship	VSA Educational and Charitable Trust

VSA Merit Scholarship Eligibility:

- **Class 12 Students:** Scoring **1000 marks and above.**
- **Polytechnic (Lateral Entry):** Scoring **95% and above.**

Note: All government schemes are available to eligible students at this institution.

"So What?" Layer: The VSA Merit Scholarship is a strategic tool for cohort building. By maintaining a high eligibility bar—specifically the **95% threshold for Polytechnic students** and 1000+ marks for Class 12—the Trust actively incentivizes and attracts top-tier talent. This concentration of high-performing students elevates the competitive quality of the classroom environment and the collective academic output of the institution.

8. 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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