

Academic Profile: AVS College of Technology (TNEA Code 2347)

1. Institutional Identity and Administrative Framework

For students and parents preparing for the 2026 admissions cycle, verifying foundational credentials—specifically the Tamil Nadu Engineering Admissions (TNEA) code and university affiliation—is a mandatory step in due diligence. These markers serve as the legal bedrock of an institution, ensuring that it operates within the sanctioned framework of the state's technical education ecosystem. Confirming these details provides the necessary assurance that the degrees awarded are recognized for both professional licensure and advanced postgraduate study.

Institutional Core Identity

Field	Details
Full Name	AVS College of Technology
Short Name	AVS Tech
TNEA Code	2347
Institution Type	Self-Financing Engineering College
Admission Route	TNEA (Government Quota 65% / Management Quota 35%)
Gender Profile	Co-educational
Affiliated University	Anna University, Chennai

The campus is situated on Attur Main Road in Chinnagoundapuram, within the Vazhapady Taluk of Salem District. Positioned approximately 15 km from Salem city, the location offers a strategic balance for students: providing a tranquil environment conducive to focused study while maintaining proximity to the urban resources and accessibility of a major city.

These structural foundations enable the institution to implement its specific educational philosophy and student development goals.

2. Institutional Philosophy and Stated Mission

Vision and mission statements are essential indicators of a college's internal culture and academic priorities. For a prospective student, these statements reveal whether an institution is structured around rigid rote learning or if it fosters an environment designed for holistic development and professional innovation.

Vision "Encouraging Students to Aspire for Happy Learning With Virtues to Succeed."

Mission "To evolve as a Center of Excellence both in Academic and Research by providing Total Quality Technical Education through the cohesive band of committed Management, well trained Members of Faculty and the best infrastructure Facilities from which Leaders and Innovators of Tomorrow Emerge."

The institution's strategic emphasis on "Happy Learning" is a notable differentiator in the high-pressure landscape of Tamil Nadu's technical education. This philosophy suggests a student-centric culture that prioritizes mental well-being and a supportive academic atmosphere over traditional, high-stress "factory-style" instruction. By aiming to produce "Leaders and Innovators," the college signals a commitment to cultivating professional autonomy alongside technical proficiency.

These philosophical objectives are actualized through the regulatory frameworks and approvals that govern the college's operations.

3. AICTE Regulatory Status (AY 2025-26)

Approval from the All India Council for Technical Education (AICTE) for the upcoming 2025-26 Academic Year is a non-negotiable requirement for the validity of any engineering degree. This regulatory clearance confirms that the institution meets national standards for infrastructure, faculty ratios, and curriculum delivery. Without this status, degrees are not recognized for government recruitment or international education.

Based on current TNEA documentation, AVS College of Technology holds the necessary approvals from both the AICTE and Anna University.

- **Total Approved UG Intake:** 600 Seats

The distribution of this sanctioned capacity across specific branches reflects the institution's strategic alignment with modern industrial demands.

4. Undergraduate Engineering Programs (TNEA 2026)

The modern engineering landscape requires students to look beyond general degrees toward specialized fields that offer long-term career resilience. During the TNEA counseling process, understanding branch codes and seat distribution is critical for a successful admission strategy.

B.E. / B.Tech Program Portfolio

Branch Name (Full)	Branch Code	Approved Intake	Year Started
Computer Science and Engineering	CS	120	2013
Information Technology	IT	120	2022

Artificial Intelligence and Data Science	AD	120	2024
Electronics and Communication Engineering	EC	60	2013
Electrical and Electronics Engineering	EE	60	2014
Mechanical Engineering	ME	60	2013
Agricultural Engineering	AG	60	2021

Emerging and New-Age Branches

The college has introduced several high-impact branches since 2018 to cater to the evolving technological economy:

- **Agricultural Engineering (2021):** This program addresses the critical shift toward "Agri-Tech" and precision farming. It prepares students for a sector increasingly defined by automation and technology-driven food security solutions.
- **Information Technology (2022):** Developed to meet the relentless demand for enterprise-level software architecture and information systems management.
- **Artificial Intelligence and Data Science (2024):** A direct response to the global industry transition toward predictive modeling and automated decision-making, providing students with the tools required for the next generation of computational careers.

Applicants should be aware that there are no Tamil Medium branches available at this institution; all instruction is conducted in English.

The delivery of these academic programs is supported by a residential and logistical framework designed for student stability.

5. Residential and Commuter Infrastructure

Logistical planning is a primary concern for parents, particularly regarding the safety and reliability of housing and transport. Effective infrastructure ensures that students can focus on their academic requirements without the burden of travel-related stress.

Hostel Facilities

- **Residential Options:** Permanent hostel facilities are maintained on-campus for both boys and girls, offering a secure residential environment for outstation students.
- **Mess Facilities:** To accommodate diverse dietary needs, the college provides mess facilities that serve both Vegetarian and Non-vegetarian meals.

Transport and Connectivity

- **College-Operated Transport:** A dedicated fleet of buses is available for students and staff, facilitating daily commutes from surrounding areas.
- **Strategic Rail Link:** The nearest railway station, Ayothiyapattanam, is situated approximately 4 km from the campus. This proximity is a significant logistical advantage for students traveling from distant districts, providing a cost-effective and reliable alternative for weekend or holiday travel.

The accessibility of the campus is complemented by government-supported financial frameworks that ensure economic diversity within the student body.

6. Financial Access and Scholarship Framework

Strategic use of government-backed scholarships is vital for making engineering education accessible to all socio-economic groups. These schemes are designed to lower the financial barrier to entry, ensuring that merit is the primary driver of admission.

Available Government Scholarship Schemes

Scholarship Name	Administering Body	Key Eligibility Criteria
SC/ST Tuition Fee Scholarship	Government of Tamil Nadu	SC/ST students enrolled in eligible programs
BC / MBC / DNC Scholarship	Government of Tamil Nadu	Students from BC, MBC, and DNC communities
First Graduate Scholarship	Government of Tamil Nadu	First-generation graduates in the family
Post-Matric Scholarship for OBC	Government of India	OBC students meeting specific income criteria
Minority Scholarship	Government of India	Students belonging to notified minority communities

These scholarships are available to eligible students at this institution according to current government regulations. **Expert Tip:** For the 2026 cycle, ensure that all required certificates—particularly the First Graduate or Community certificates—are updated and ready well before the TNEA choice-filling stage to prevent any last-minute eligibility issues.

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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