

Jai Shriram Engineering College (JSREC): A Comprehensive TNEA 2026 Institutional Profile

1. Institutional Identity & Core Data

Selecting the right institution requires a clear understanding of its foundational data and administrative framework. For candidates navigating the TNEA 2026 admissions cycle, recognizing the college's unique identifier and its degree of autonomy is essential for verifying its standing within the Anna University ecosystem.

Field	Details
Full Name	Jai Shriram Engineering College
Short Name	JSREC
TNEA Code	2651
Institution Type	Self-Financing (Autonomous — since AY 2024-25)
City/District	Avinashipalayam, Tiruppur
Year Established	2009
Affiliated University	Anna University, Chennai
Admission Route	TNEA (Government quota 65% + Management quota 35%)
Gender Profile	Co-educational

The campus is strategically located on Dharapuram Road in Avinashipalayam, situated approximately 5 kilometers from the Tiruppur district headquarters, offering convenient access for families in the region.

2. Founding Heritage and Industrial Linkage

An institution's founding vision often dictates its long-term educational priorities and its commitment to the surrounding community. Under the guidance of seasoned trust leadership, a college can bridge the gap between academic theory and the practical demands of the regional economy.

Jai Shriram Engineering College was established by the Shenthil Velevar Charitable Trust, led by its founder and Chairman, Shri. M. Govindasamy. Drawing on four decades of experience in the textile, finance, and real estate sectors, the leadership established the college with a mission to equip the rural community in and around the "Textile City" of Tiruppur with higher education blended with communal harmony. A distinctive feature of JSREC is its partnership with Barani Hydraulics India Pvt. Ltd. (BHIPL), a Coimbatore-based manufacturing group. This linkage is designed to provide students with hands-on industrial exposure and training, ensuring that their technical skills are refined in a real-world manufacturing environment. This industrial foundation serves as a robust base for the institution's regulatory and quality benchmarks.

3. Regulatory Status & Accreditations

For engineering aspirants, regulatory approvals from bodies like AICTE and NAAC serve as essential safeguards. These certifications ensure that the institution maintains rigorous academic standards and remains accountable to national quality frameworks, providing a reliable baseline for student success.

The institution's standing is validated by the following regulatory credentials:

- **AICTE:** The college holds active approval for the 2025-26 academic year, as confirmed by the Extension of Approval letter dated January 3, 2025.
- **NAAC:** JSREC is accredited with a B++ grade and a CGPA of 2.95 (Cycle 2). This accreditation remains valid through March 2027.

These institutional certifications provide the necessary framework for the college to seek specialized accreditations for its individual degree programs.

4. National Board of Accreditation (NBA) Status

NBA accreditation is a critical quality indicator that evaluates specific programs against global technical education standards. For students, graduating from an NBA-accredited branch often enhances professional mobility and is frequently a prerequisite for certain international higher education and career opportunities.

Program Name	Status	Validity Year
Computer Science and Engineering	Accredited	2027
Electronics and Communication Engineering	Accredited	2027
Artificial Intelligence and Data Science		

Civil Engineering		
Electrical and Electronics Engineering		
Fashion Technology		
Information Technology		
Mechanical Engineering		

While these core branches hold specialized accreditation, the institution offers a broader range of undergraduate programs to meet the diverse needs of the modern engineering sector.

5. Academic Programs & Seat Matrix (TNEA 2026)

Analyzing the seat matrix and the variety of available branches is a vital step in the shortlisting process. In recent years, the introduction of "New-age" branches has allowed institutions to align their curriculum with the evolving demands of Industry 4.0 and emerging technology sectors.

Branch Name	TNEA Code	Approved Intake	Year Started
Artificial Intelligence and Data Science (New-age)	AD	60	2021
Civil Engineering	CE	30	2010
Computer Science and Engineering	CS	90	2009
Electrical and Electronics Engineering	EE	60	2009
Electronics and Communication Engineering	EC	60	2009
Fashion Technology (New-age)	FT	60	2020
Information Technology (New-age)	IT	60	2024
Mechanical Engineering	ME	60	2009

For the upcoming 2026 academic session, the college provides a total of 480 undergraduate seats across these diverse academic streams.

6. Campus Infrastructure: Hostel & Transport

The quality of residential and logistical facilities significantly impacts a student's daily productivity and overall safety. Reliable campus infrastructure ensures that students can focus on their academic pursuits without the distraction of logistical hurdles or safety concerns.

Residential Facilities

The college provides permanent hostel accommodation for both boys and girls. To cater to a diverse student body, the hostel mess facilities offer both Vegetarian and Non-Vegetarian dining options, ensuring a comfortable living environment for outstation candidates.

Connectivity

The campus is well-connected to the region's transport network. It is located approximately 20 kilometers from the Tiruppur Railway Station, and general transport facilities are available to facilitate daily commuting for students and staff.

These amenities are designed to support students residing across the wider Tiruppur-Coimbatore industrial belt.

7. Financial Access & Scholarships

Financial aid plays a pivotal role in making professional education accessible to students from varied socio-economic backgrounds. Both government-mandated schemes and institutional initiatives help alleviate the financial burden of higher education, ensuring merit is not hindered by cost.

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

- **SC/ST Tuition Fee Scholarship:** Available to eligible students through the Government of Tamil Nadu.
- **BC/MBC/DNC Scholarship:** Available to eligible students through the Government of Tamil Nadu.
- **First Graduate Scholarship:** Available to eligible first-generation graduates through the Government of Tamil Nadu.
- **Post-Matric Scholarship for OBC:** Available to eligible students via the Central Sector.
- **Minority Scholarship:** Available to eligible students through the Government of India.
- **JSREC Institutional Scholarship Test:** A merit-based assessment conducted by the college to provide internal financial assistance.

Parents and candidates are encouraged to verify their specific eligibility and application deadlines via official government portals.

8. Research, Innovation, and Partnerships

Active research centers and industry partnerships enhance the learning environment by providing opportunities that extend beyond the standard classroom curriculum. These initiatives foster a culture of practical innovation and technical curiosity required in modern engineering.

The institution's research ecosystem is anchored by the **AICTE IDEA Lab**, which was inaugurated in November 2025 to support creative technical projects and prototyping. Furthermore, the partnership with **Barani Hydraulics India Pvt. Ltd. (BHIPL)** is central to the college's training model, integrating industrial internships and practical training directly into the student experience. This commitment to innovation is reflected in the formal milestones the college has achieved over the years.

9. Institutional Achievements & Distinctions

Institutional growth is often reflected in consistent external validation through awards, status upgrades, and successful re-accreditations. These milestones indicate a steady upward trajectory in academic and administrative quality.

Key institutional distinctions include:

- **2024-25:** Conferment of Autonomous status by Anna University, Chennai.
- **2025:** Establishment and inauguration of the AICTE IDEA Lab on campus.
- **2022:** Successful completion of NAAC Cycle 2 Re-accreditation with a B++ grade.
- **Valid until 2027:** NBA Accreditation for Computer Science and Engineering and Electronics and Communication 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. Article Researched & Curated by profsam.com | Engineering சேருங்க Season 1