

Star Lion College of Engineering and Technology: Institutional Profile (TNEA Code 3766)

1. Institutional Identity

In the Tamil Nadu Engineering Admissions (TNEA) process, the precise verification of an institution's identity is the mandatory first step for any candidate or auditor. Confirming the TNEA code, management type, and university affiliation ensures the institution operates within the state's established legal and academic framework.

The foundational identity markers for this institution are synthesized below:

Field	Details
Full Name	Star Lion College of Engineering and Technology
Short Name	SLCET
TNEA Code	3766
Type	Self-Financing / Private Unaided
Location	Nallur Village, Papanasam Taluk (Thanjavur–Kumbakonam belt)
PIN Code	614 205
Year of Establishment	2010
Affiliated University	Anna University, Chennai

Based on the verified institutional profile, the primary admission route is via the TNEA counseling system. These details establish the college's legal standing before examining its historical operations and current academic offerings.

2. Institutional Founding

Star Lion College of Engineering and Technology has maintained an operational presence in the Thanjavur region for over fourteen years. Its heritage is rooted in providing technical education to the Papanasam Taluk since its inception.

The institution was established in 2010. This long-standing duration of operation provided a stable foundation for its initial decade, eventually leading to the recent diversification of its academic portfolio to include modern computing branches.

3. Undergraduate (UG) Programs

Evaluating branch-specific intake and the maturity of a program is essential for assessing departmental resources and laboratory stability. Prospective students should distinguish between foundation-era programs and the institution's more recent alignment with emerging industry trends.

The following table details the branches confirmed in the TNEA 2025 data:

Branch Code	Program Name	Sanctioned Intake	Year of Start
CS	Computer Science and Engineering	60	2010
EC	Electronics and Communication Engineering	30	2010
ME	Mechanical Engineering	60	2010
AD	Artificial Intelligence and Data Science	60	2023
IT	Information Technology	60	2025

Total Sanctioned Intake (TNEA 2025): 270

Strategic Analysis of Program Evolution

An audit of the program timeline reveals a significant 13-year period of departmental stability (2010 to 2023) focused on core and traditional computing disciplines, followed by a sudden expansion into "new-age" branches:

- **Artificial Intelligence and Data Science (AD):** Launched in 2023.
- **Information Technology (IT):** Introduced in 2025.

Mandatory Note: The Information Technology (IT) branch is currently listed as provisional. Candidates are strongly advised to verify the final Anna University affiliation status on the TNEA portal specifically during the choice filling stage.

These academic offerings are supported by a physical campus infrastructure designed to accommodate both day scholars and residential students.

4. Hostel & Transport Facilities

Logistical support and residential safety are critical factors for students navigating the Thanjavur–Kumbakonam belt. The institution's location in Nallur Village requires a robust transport network for local accessibility.

The institution provides separate hostel facilities for boys and girls to accommodate outstation students. To facilitate daily commuting, transport services are available on routes covering Thanjavur and surrounding regional hubs. These facilities provide the physical support necessary for students to focus on the academic and financial aid structures available to them.

5. Scholarships and Financial Aid

Government-mandated financial aid is a vital mechanism for ensuring accessibility to engineering education. Such aid is governed by state regulations and is applicable to students meeting specific eligibility criteria.

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

- Scheduled Caste (SC) / Scheduled Tribe (ST) Scholarships
- Backward Classes (BC) Scholarships
- Most Backward Classes (MBC) Scholarships

These financial support structures are designed to assist eligible students in pursuing the technical and research activities integrated into the curriculum.

6. Research and Academic Environment

Research activities and technical events are essential components of a professional engineering curriculum, serving to bridge the gap between theoretical instruction and industry developments.

The institution maintains a "Research Activities" framework as part of its academic cycle. This includes participation in the Anna University-affiliated academic calendar, involving seminars and technical workshops. While the framework for research exists, current institutional records do not claim specific funded projects or indexed patents. The environment is primarily geared toward the organization of academic events and workshops to ensure student exposure to the standard academic cycle.

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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