

College Profile: Sri Krishna Institute of Technology (TNEA Code 1335)

1. Institutional Identity and Admission Profile

In the Tamil Nadu Engineering Admissions (TNEA) process, a college's foundational identity—defined by its counseling code, management type, and location—is the primary filter for determining academic and logistical suitability. For parents and students, verifying these details ensures they are evaluating the correct institution, especially when multiple colleges share similar names. Sri Krishna Institute of Technology (TNEA Code 1335) is a self-financing, non-minority institution located in Panapakkam, Kanchipuram District. It is essential to note that NAAC accreditation and NIRF rankings found online under this name typically refer to a different institution in Bangalore; the Kanchipuram-based college (TNEA 1335) currently holds no such rankings.

Attribute	Institutional Detail
Full Name	Sri Krishna Institute of Technology
TNEA Code	1335
Institution Type	Self-financing, non-minority, affiliated engineering college
Admission Route	TNEA (65% Government Quota / 35% Management Quota)
Gender Profile	Co-educational
Affiliated University	Anna University, Chennai

The following section details the history and management structure that governs the operations of this institution.

2. Founding and Institutional Heritage

The legacy of a founding trust provides the framework for an institution's infrastructure and long-term academic planning. Sri Krishna Institute of Technology is managed by the Sri Krishna Educational Trust, which was established in 1999 by Founder Chairman Dr. R. Vivekanandhan. The trust began its involvement in technical education by launching Sri Krishna Engineering College in 2000 at the Panapakkam campus. In 2009, the trust established Sri Krishna Institute of Technology as a separate engineering entity on the same premises.

Key Institutional Milestones:

- **1999:** Establishment of the Sri Krishna Educational Trust.
- **2000:** Launch of Sri Krishna Engineering College at Panapakkam.
- **2009:** Establishment of Sri Krishna Institute of Technology with four core B.E. branches.
- **2023:** Introduction of Computer Science specializations in Artificial Intelligence and Machine Learning, and Cyber Security.

The institution's ongoing operations are subject to the following regulatory standings.

3. Regulatory Status: AICTE Approval

Verification of All India Council for Technical Education (AICTE) approval is a mandatory step in confirming the validity of a technical degree for government employment and higher studies. Sri Krishna Institute of Technology is currently listed in the official TNEA 2025 college information and Anna University's affiliation reports. However, while the institution is active within the counseling system, the specific Extension of Approval (EOA) letter for the 2025-26 academic year could not be retrieved directly from the AICTE portal during recent data reviews. Applicants are advised to manually verify and download the latest EOA letter from aicte-india.org prior to admission.

Total Approved UG Intake: 293 Seats

This approved seat matrix is distributed across several traditional and modern engineering disciplines.

4. Undergraduate Engineering Programs (TNEA 2026)

Program diversity and seat availability are critical factors for students during the choice-filling stage of counseling, as they dictate the competitive landscape for each branch. Sri Krishna Institute of Technology offers six Bachelor of Engineering (B.E.) programs. All programs currently hold "CA" (Conditional Affiliation) status as per the latest Anna University records.

Branch Name	TNEA Branch Code	Approved Intake	Year Started
B.E. Civil Engineering	CE	60	2009
B.E. Electrical and Electronics Engineering	EE	23	2009
B.E. Electronics and Communication Engineering	EC	30	2009
B.E. Mechanical Engineering	ME	60	2009

B.E. CSE (Artificial Intelligence and Machine Learning)	AM	60	2023
B.E. CSE (Cyber Security)	SC	60	2023

Emerging Branches

In response to industry shifts toward automation and digital protection, the institution introduced two specialized tracks in 2023:

- **B.E. CSE (Artificial Intelligence and Machine Learning)**
- **B.E. CSE (Cyber Security)**

These branches are designed to align with current demand for specialized computational expertise. The delivery of these programs is supported by the expertise of the academic faculty.

5. Academic Faculty Profile

The academic progression of students is closely linked to the qualifications and research backgrounds of the teaching staff. The faculty at Sri Krishna Institute of Technology includes senior professionals with specialized doctoral research in engineering and the supporting sciences.

Notable Faculty:

- **Dr. J. Dwarakan (Associate Professor, Mechanical Engineering):** Holds a Ph.D. in Engineering Graphics; possesses over 23 years of total experience, including more than eight years in his current post at the institution.
- **Dr. Velayutham Saravanan (Assistant Professor, Chemistry):** Holds a Ph.D. in Chemistry from the University of Madras; research focus includes triazolophanes and ferrocenyl glycodendrimers for non-linear optical applications.
- **Dr. A. Vijayakumar (Assistant Professor, Physics):** Holds a Ph.D. with a research thesis centered on the growth and characterization of single crystals for non-linear optical applications.

Beyond academic instruction, the college provides infrastructure to support the logistical needs of its students.

6. Campus Infrastructure: Hostel & Transport

Residential and transport facilities are vital logistical considerations for students, particularly those commuting from across the Kanchipuram district or other parts of Tamil Nadu.

Residential Facilities

The college maintains on-campus housing for both male and female students:

- **Boys' Hostel:** Available for undergraduate students, with mess facilities offering both vegetarian and non-vegetarian food.
- **Girls' Hostel:** Available for undergraduate students, with mess facilities offering both vegetarian and non-vegetarian food.

Connectivity & Transport

The campus is located at Navaneedam Nagar, Panapakkam, on the Tambaram–Oragadam State Highway. This location places the institution approximately 35 km from the Kanchipuram district headquarters.

- **College-Operated Transport:** Bus services are available for student commutes.
- **Public Connectivity:** The institution is located roughly 17 km from the Tambaram Railway Station, a primary suburban transport hub.

Accessibility to the campus is complemented by various financial aid options for eligible students.

7. Scholarships and Financial Access

Financial aid is a key component in making engineering education accessible to students from various socio-economic backgrounds. The following government scholarship schemes are available to eligible students at this institution:

- **Government of Tamil Nadu SC/ST Scholarship**
- **BC/MBC/DNC Scholarship**
- **First Graduate Scholarship**
- **Central Sector Post-Matric Scholarships**

These schemes are administered according to the eligibility criteria defined by the respective state and central government departments.

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.

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