

Comprehensive Profile: Theni Kammavar Sangam College of Technology (TKSCT)

1. Institutional Identity and TNEA Framework

In the competitive landscape of Tamil Nadu Engineering Admissions (TNEA), a candidate's success depends heavily on deciphering the official identity and seat matrix of an institution. For a Senior Admissions Strategist, the TNEA code is the primary identifier that ensures a student is entering a regulated, Anna University-affiliated ecosystem. Understanding whether a college is self-financing or government-aided dictates the fee structure and the specific counseling brackets available to the applicant. At Theni Kammavar Sangam College of Technology (TKSCT), the institutional framework is designed to provide a stable, transparent pathway for rural and urban aspirants alike.

Core Institutional Identity	Details
Full Official Name	Theni Kammavar Sangam College of Technology
Short Name	TKSCT
TNEA Code	5988
Institution Type	Self-Financing
Location	Kammavar Nagar, Theni Main Road, Koduvilarpatti Post, Theni
Year of Establishment	2007

Affiliating University	Anna University, Chennai
Gender Profile	Co-educational

From an auditing perspective, the 65% Government quota vs. 35% Management quota split is the most critical metric for 12th-standard students. With a total approved intake of 420 seats across seven branches, the **65% Government quota equates to approximately 273 seats** available through the TNEA Single Window Counseling. This merit-based route is essential for students seeking state-regulated tuition fees, while the 35% Management quota offers an alternative entry point for those prioritized by the institution's internal selection criteria.

This structured admission route is anchored in a deep-seated history of regional educational service.

2. Founding Heritage and Regional Mission

The pedigree of an engineering institution is often defined by the longevity and administrative maturity of its parent trust. In the Theni region, the track record of the management serves as a primary indicator of educational stability, ensuring that infrastructure and academic support remain consistent throughout a four-year degree program.

TKSCT was established in 2007 by the **Theni Kammavar Sangam**, a community-focused society founded in 1972. The scale of this management is evidenced by its broad educational portfolio, which includes:

- TKS Polytechnic College
- TKS Matriculation Higher Secondary School
- TKS Public School (CBSE)
- TKS College of Arts & Science
- TKS College of Education
- TKS Industrial Training Institute (ITI)
- TKS Industrial School of Hotel Management & Catering Technology

The founding mission of the college is explicitly socio-economic: to transform the rural Theni district into a technology-oriented zone. By prioritizing first-generation learners from surrounding villages, the institution functions as a bridge between agrarian backgrounds and the global technology sector.

Institutional Milestones:

- **1972:** Founding of the Theni Kammavar Sangam society.
- **2007:** Establishment of the College of Technology with AICTE approval and Anna University affiliation.

This historical continuity ensures the college meets the rigorous requirements of national regulatory bodies.

3. Regulatory Approvals (AICTE)

For any technical degree in India, active regulatory approval from the All India Council for Technical Education (AICTE) is the non-negotiable baseline for validity. Without this, a degree cannot be recognized for government employment or higher studies (GATE/GRE). As an auditor, I verify that an institution maintains its compliance to safeguard the professional futures of its graduates.

Theni Kammavar Sangam College of Technology maintains full compliance, with confirmed **AICTE Approval for the Academic Year 2025-26**. This active status confirms that the institution adheres to the required standards for faculty-to-student ratios, laboratory equipment, and curriculum delivery as mandated by the national council.

This regulatory foundation supports a diverse range of undergraduate programs tailored for the current industrial climate.

4. Undergraduate Engineering Programs (TNEA 2026)

The department distribution at TKSCT reflects a balanced academic strategy, catering to traditional industrial sectors while aggressively expanding into high-growth digital technologies. Each branch is allocated a uniform intake, ensuring focused resource management across all disciplines.

Branch Name	Branch Code	Approved Intake
Civil Engineering	CE	60
Computer Science and Engineering	CS	60

Electrical and Electronics Engineering	EE	60
Electronics and Communication Engineering	EC	60
Mechanical Engineering	ME	60
Information Technology	IT	60
Artificial Intelligence and Machine Learning	AM	60

Strategist's Insight: The Pivot to New-Age Branches The recent addition of **Information Technology (started 2023)** and **Artificial Intelligence and Machine Learning (started 2024)** represents a significant strategic shift. In just two years, the college has increased its total digital-seat capacity by 25%. For a rural hub, this aggressive expansion signals a push toward modern tech placements and software-driven career paths.

Beyond the classroom, the institutional value is measured by the quality of the residential and support environment.

5. Campus Infrastructure and Student Support

For students arriving from various districts across Tamil Nadu, campus infrastructure is not just about buildings; it is about providing a safe and productive living environment that fosters academic growth.

Residential Facilities The institution provides permanent housing through dedicated on-campus Boys' and Girls' hostels. Recognizing the diverse cultural and dietary needs of its student body, the hostel mess provides both Vegetarian and Non-Vegetarian meal options, a critical factor for student retention and well-being.

Connectivity & Accessibility Strategic location is a key highlight for TKSCT. Situated on the **Theni Main Road**, the campus offers high visibility and ease of access:

- **Proximity:** Located approximately 5 km from Theni city and the Theni Railway Station.

- **Transport:** The college operates a fleet of transport facilities to serve day scholars and staff, ensuring reliable transit on the main arterial routes of the district.

The institution further supports its students by facilitating access to essential state and central financial aid.

6. Scholarships and Financial Access

Government-backed financial aid is the cornerstone of accessible professional education in rural Tamil Nadu. By streamlining the application process for these schemes, the institution ensures that economic constraints do not hinder the progress of talented students.

Eligible students can access the following schemes:

- Post-Matric Scholarship (SC/ST)
- BC/MBC/DNC Scholarship
- Minority Scholarship
- First Graduate Scholarship

These government schemes are available to eligible students at this institution.

These support systems allow students to excel not only in academics but also in regional and state-level extracurricular arenas.

7. Institutional Achievements and Distinctions

A college's commitment to holistic development is best reflected in its students' performance in state-level competitions. Participation in events like the Chief Minister Trophy validates the institution's ability to nurture talent outside the traditional laboratory environment.

In the **2024-25 District Level Chief Minister Trophy**, organized by the Directorate of Sports Development, the following students secured notable distinctions:

- **P. Pandeewaran (ECE):** Achievement in the Discus Throw category.
- **A. Hiriyashakti (CSE):** Achievement in the Long Jump category.
- **S. Hariharan (CSE):** Achievement in the Carrom category.

These distinctions, particularly in the ECE and CSE departments, highlight the balanced development of the student body. Ultimately, Theni Kammavar Sangam College of Technology stands as a reliable rural technology hub, providing a stable foundation for the next generation of engineers.

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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