

J.K.K. Nattraja College of Engineering and Technology: An Institutional Profile for TNEA 2026

1. Institutional Identity and Administrative Framework

For families navigating the Tamil Nadu Engineering Admissions (TNEA) process, a college's foundational identity—defined by its TNEA code, university affiliation, and degree of autonomy—serves as the primary indicator of regulatory standing and academic stability. These parameters establish the legal framework within which degrees are granted and curricula are managed, directly impacting the long-term validity of the educational investment.

The following table summarizes the core administrative data for J.K.K. Nattraja College of Engineering and Technology:

Field	Details
Full Name	J.K.K. Nattraja College of Engineering and Technology (JKKNCET)
TNEA Code	2647
Type	Self-Financing Private Engineering College
City/District	Komarapalayam, Namakkal
Established	2008
Affiliated University	Anna University, Chennai
Admission Route	TNEA (65% Government Quota, 35% Management Quota)
Gender Profile	Co-educational
Autonomous Status	Conferred by UGC, New Delhi (June 2025)

The transition to autonomous status, effective June 2025, grants the institution significant administrative and academic flexibility. This allow the college to independently design its curriculum and assessment patterns while remaining under the regulatory oversight of Anna University.

2. Institutional Heritage and Mission

When evaluating a private institution, the legacy of its sponsoring trust is a vital metric for parents. A long-standing educational trust suggests financial stability and a proven commitment to the regional educational ecosystem, reducing the risks associated with multi-year financial and educational commitments.

J.K.K. Nattraja College of Engineering and Technology is a unit of the J.K.K. Rangammal Charitable Trust, which was formally registered in 1969 (Reg. No. 33). The Trust was established by Shri J.K.K. Natarajah with a mission focused on literacy and women's empowerment to drive regional socio-economic improvement. The broader JKKN group has maintained an educational presence in the region since 1952, representing over 70 years of history. Guided by the motto "Leadership and Excellence," the institution is currently observing its "JKKN100" centenary celebrations, which conclude in April 2026. This historical depth underscores the college's stable position within the Namakkal educational belt.

3. Regulatory Approvals and Quality Benchmarks

In the Indian engineering landscape, approval by the All India Council for Technical Education (AICTE) is the mandatory baseline for the legal validity of a technical degree. This approval ensures that the institution meets minimum standards regarding infrastructure, faculty, and academic delivery.

For the Academic Year 2025-26, the institution holds "APPROVED" status from the AICTE, as confirmed by its inclusion in the TNEA 2025 documentation. While a NIRF 2025 Engineering ranking is not available for this college, its performance is reflected in the Anna University Internal Ranking (2024), where it placed 203rd out of 314 affiliated colleges. For prospective students, this rank indicates the institution is currently situated in the middle-to-lower tier (approximately the bottom 40%) of the state's affiliated colleges. This metric provides a standard benchmark for comparing the institution's relative standing against its peers.

4. Undergraduate Academic Programs (B.E. / B.Tech)

Selecting a branch of study requires a balance between traditional core engineering disciplines, which offer long-term stability, and emerging technology branches that respond to immediate market demands. JKKN CET offers a selection of five established departments under the TNEA framework.

Branch Name	Code	Intake	Year Started
Computer Science and Engineering	CS	60	2008

Electronics and Communication Engineering	EC	60	2008
Electrical and Electronics Engineering	EE	60	2008
Information Technology	IT	60	2008
Mechanical Engineering	ME	60	2009

Important Regulatory Note: While the college website and placement reports reference a program in "Artificial Intelligence and Data Science," this branch is not listed as a distinct code in the TNEA 2025 PDF. Families must be aware that if a branch code does not appear in the official TNEA seat matrix during the 2026 cycle, it cannot be selected via the online counseling portal. Verification through the university is required before making admission decisions regarding this specific branch. The institution maintains a dedicated faculty body to support the instruction and laboratories for its core departments.

5. Faculty and Academic Leadership

The quality of engineering instruction is largely determined by the experience of the teaching staff and the continuity of academic leadership. Strong leadership ensures that the curriculum is delivered effectively and that students receive adequate professional mentorship.

The college currently employs over 180 working faculty members within its engineering departments. The academic and quality assurance framework is managed by the following key personnel:

- **IQAC Coordinator:** Dr. K. Rajendran
- **Training and Placement Officer:** Prof. R. Kumar (M.E., B.E., 12+ years experience)
- **Placement Coordinator (IT):** Prof. S. Lakshmi (M.Tech, 9+ years experience)
- **Placement Coordinator (Core Engineering):** Prof. M. Rajan (M.E., 10+ years experience)

This administrative structure supports both the academic rigors of the classroom and the logistical requirements of campus life.

6. Campus Infrastructure: Residence and Transport

For many families, campus logistics—specifically safety and reliable transport—are primary concerns. JKKN CET provides comprehensive on-campus services to accommodate both residential students and day scholars.

Residential Facilities: The college maintains separate on-campus hostels for boys and girls. For specific inquiries regarding hostel safety and administration, the warden, Mr. Srinivasan, can be reached at +91 6374967302.

Transport Network: The institution operates an extensive transport network of 17 buses across 15 routes. Safety measures include CCTV surveillance and female attendants on board.

Route Destination	Distance (km)	Number of Buses
Salem	57	2
Gorapalayam	86	1
Chittar	87	1
Omalur	67	1
Nanjuneli	52	1
Athani	51	1
Rasipuram	46	1
Cherampalli	43	1
Namakkal	41	1
Gobichettipalayam	37	1
Garusanenkkियar	36	1
Poudenpatti	31	1
Pudupatti	30	1
Komarapalayam	30	1
Anthiyur	28	1

Connectivity and Academic Resources: The campus is situated approximately 17 km from Erode Junction. The library holds 26,505 volumes and provides access to 6,533 e-journals via DELNET and NPTEL. Digital learning is supported by 500 Mbps internet connectivity.

7. Scholarships and Financial Support

Government-mandated scholarship schemes play a critical role in making private engineering education financially accessible. These programs are designed to support students from specific socio-economic backgrounds and first-generation learners.

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

- **SC/ST Tuition Fee Scholarship:** Administered by the Adi Dravidar Welfare Dept.
- **BC/MBC/DNC Scholarship:** Available to students meeting specific income criteria.
- **First Graduate Scholarship:** Provided by the Government of Tamil Nadu for first-generation graduates.
- **Central Sector Scholarship for OBC:** Available via the National Scholarship Portal (NSP).
- **Minority Scholarship:** Administered by the Ministry of Minority Affairs.

These financial supports are essential for managing the long-term costs associated with a four-year technical degree.

8. Career Outcomes and Placement Metrics

Placement statistics are a primary indicator of an institution's return on investment. They reflect the industry's perception of the graduates' skills and the effectiveness of the college's training programs.

The following metrics summarize the career outcomes reported by the institution:

- **Overall Placement Rate:** 90% (CSE and AI&DS reported at 95%+)
- **Highest Package:** 12 LPA
- **Average Package:** 4.2 LPA
- *Note: All figures are self-reported by the institution.*

Key Recruiters include:

- **IT/Software:** TCS, Infosys, Wipro, HCL Technologies, Zoho.
- **Core Engineering:** Ashok Leyland, TVS Motor Company, Saint-Gobain.

While many graduates enter the workforce directly, others pursue advanced degrees; for example, Pradeep R. (2023 Batch, B.E. EEE) secured admission to an M.Tech program at NIT Trichy. This demonstrates the institution's capacity to prepare students for national-level post-graduate advancement.

9. Research, Innovation, and Achievements

As the engineering landscape evolves, institutions are increasingly moving beyond teaching to engage in industry-aligned research and innovation.

A notable achievement in this area is the Memorandum of Understanding (MoU) signed in October 2023 with "Training Trains" (Erode), specifically aimed at enhancing the B.Tech IT program. Furthermore, the grant of Autonomous Status by the UGC in June 2025 serves as a significant institutional milestone, signaling a shift toward greater academic independence and the potential for specialized research initiatives.

10. Notable Alumni

The professional success of an institution's graduates serves as a proxy for the long-term value of its degree. JKKN CET alumni have transitioned into diverse roles within both the entrepreneurial and corporate sectors.

Selected alumni include:

- **V. Velavan:** V Teach Project Solutions, Erode.
- **A. Anandhavalli:** Trainee, R&D, Royal Enfield.

These individuals contribute to the growing network of graduates from this institution, which continues to play a steady role in the Namakkal educational belt.

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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