

J.K.K. Munirajah College of Technology (JKKMCT): A Comprehensive TNEA 2026 Institutional Profile

1. Institutional Identity and Admission Fundamentals

Regulatory verification is the non-negotiable first step in institutional auditing. Before evaluating academic programs or infrastructure, it is critical to confirm a college's administrative identity. In the Tamil Nadu engineering admissions landscape, the TNEA code and university affiliation serve as the primary legal verification of a legitimate engineering pathway. These data points provide a baseline of regulatory security for a student's academic and financial investment.

Core Institutional Data

Key	Details
Full Official Name	J.K.K. Munirajah College of Technology
Popular/Short Name	JKKMCT
TNEA Code	2758
Institution Type	Private self-financing
City/Location	T.N. Palayam, Gobichettipalayam, Erode - 638506
Year of Establishment	2008
Affiliating University	Anna University, Chennai
Admission Route	TNEA (Govt. Quota 65% / Management Quota 35%)
Gender Profile	Co-educational

The structural stability of these administrative foundations is intrinsically linked to the legacy and objectives of the managing trust behind the institution.

2. Institutional Heritage and Founding Objectives

Educational trusts are the primary drivers of professional development in the Erode district. The longevity of a managing body, such as the Annai J.K.K. Sampoorani Ammal Charitable Trust, is a critical indicator of institutional stability. With three decades of experience in the educational sector, this trust provides the necessary governance to navigate the evolving requirements of technical training.

Founded by industrialist and educationalist J.K.K. Munirajah, the college operates under the Annai J.K.K. Sampoorani Ammal Charitable Trust. The founding objective of the institution is stated verbatim as: "delivering quality education and training in a structured and systematic manner in the areas of science, engineering and technology, with focus on the development of rural masses."

Key institutional milestones include:

- Granting of Autonomous status by Anna University.
- Achieving a NAAC Grade "A" accreditation.

These milestones are maintained through current regulatory approvals that govern the college's ongoing operations.

3. Regulatory Standing: AICTE and NAAC

Regulatory status provides an objective "ground truth" for prospective students, moving beyond institutional marketing. AICTE approval for the specific 2025-26 cycle ensures compliance with national standards, while the NAAC Grade "A" (CGPA 3.09) serves as an external validation of quality. This accreditation places the institution in a specific tier of excellence compared to unaccredited peers, certifying that its infrastructure and academic processes meet high benchmarks.

Regulatory Data Summary

- **AICTE Approval Status:** Approved for Academic Year 2025-26.
- **NAAC Grade:** A (CGPA: 3.09).
- **Verification Status:** Validated as of April 2026.

These approvals define the legal and quality framework for the specific academic departments operating at the institution.

4. Undergraduate Engineering Programs (TNEA 2026)

Choosing an engineering branch requires strategic alignment with long-term industrial trends. JKKMCT offers a range of disciplines, from foundational core engineering to emerging digital fields, allowing students to select a pathway based on current market demands.

Branch Name	TNEA Code	Annual 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	30	2009
Civil Engineering	CE	30	2011
Automobile Engineering	AU	30	2013
Computer Science and Engineering (Cyber Security) [New-Age Branch]	SC	60	2023
Artificial Intelligence and Data Science [New-Age Branch]	AD	60	2023

Professional growth in these departments is further supported by targeted industry partnerships.

5. Research Initiatives and Industry Partnerships

Memorandums of Understanding (MOUs) are strategic assets that bridge the gap between academic theory and industrial application. Partnerships with external entities like QTree Technologies ensure that students are exposed to real-world technical standards and professional workflows, directly impacting post-graduation employability.

The following departments maintain active MOUs:

- Automobile Engineering
- Civil Engineering
- Computer Science and Engineering
- Electrical and Electronics Engineering
- Electronics and Communication Engineering
- Mechanical Engineering
- Information Technology (specifically partnered with **QTree Technologies** for the 2022-23 cycle)

Institutional effectiveness is further supported by the logistical framework of the physical campus environment.

6. Campus Infrastructure: Residential and Transport Logistics

Campus logistics, including residential facilities and transport, are critical factors for student safety and academic focus, particularly for those commuting within the Erode district. Efficient logistics minimize external distractions and ensure consistent attendance.

Residential and Physical Facilities

- **Boys' Hostel:** Permanent facility available on campus; Mess provides both Vegetarian and Non-Vegetarian options.
- **Girls' Hostel:** Permanent facility available on campus; Mess provides both Vegetarian and Non-Vegetarian options.
- **Campus Area:** 23.58 acres.

Connectivity

- **Nearest Railway Station:** Erode Junction (approximately 50 km).
- **Regional Transport:** Dedicated transport services are available for the Erode and Gobichettipalayam regions. (Verify specific route numbers and timings directly with the college transport office).

Beyond physical infrastructure, the institution facilitates access to essential financial support systems.

7. Scholarships and Financial Access

Government-backed financial aid is a cornerstone of accessible professional education, ensuring that engineering degrees remain available to diverse socio-economic groups. These schemes are essential for reducing the financial burden on eligible families.

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

- SC/ST Tuition Fee Scholarship
- BC/MBC Scholarship
- First Graduate Scholarship
- AICTE Pragati Scholarship (for girl students)
- AICTE Saksham Scholarship (for specially-abled students)

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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