

KPR Institute of Engineering and Technology: 2026 TNEA Institutional Profile

1. Institutional Identity and Admission Framework

For the 2026 Tamil Nadu Engineering Admissions (TNEA) cycle, the administrative and regulatory standing of an institution is a primary indicator of its stability within the state's engineering ecosystem. KPR Institute of Engineering and Technology (KPRIET), identified by **TNEA Code 2764**, operates as a self-financing autonomous institution. Its status allows for independent curricular development while maintaining its affiliation with Anna University, ensuring that degree standards remain aligned with the university's rigorous framework.

Core Institutional Identifiers

Field	Details
Full Name	KPR Institute of Engineering and Technology
Short Name	KPRIET
TNEA Code	2764
Type	Self-Financing Autonomous
City	Coimbatore
Year of Establishment	2008

Affiliated University	Anna University
Admission Route	TNEA (65%) / Management (35%)

The administrative stability of the institution is established through its long-standing affiliation and consistent participation in the state's centralized admission process.

2. Institutional Heritage and Industrial Foundation

The institutional character of KPRIET is defined by its strategic connection to the KPR Group, a major industrial conglomerate. Established by the KPR Charities Trust, the institution's mission is informed by its founder, Dr. K. P. Ramasamy, whose background in industrial leadership (KPR Mill Limited) emphasizes the practical application of technical knowledge. This industrial foundation provides a relevant context for engineering education, focusing on alignment with sectoral requirements.

Key Institutional Milestones

- **2008:** Founding of the institution under KPR Charities Trust.
- **2015:** Grant of Autonomous Status by Anna University and the UGC.
- **Scientific Recognition:** Achievement of DSIR-SIRO recognition (Year: Not confirmed on official portals).

This history of progressive development supports the institution's current regulatory standing.

3. Regulatory Approvals (AICTE)

The validity of an engineering degree for professional practice and advanced studies is contingent upon active regulatory approval. AICTE (All India Council for Technical Education) oversight ensures that the institution adheres to mandatory national benchmarks regarding infrastructure, curriculum, and faculty requirements.

KPR Institute of Engineering and Technology has confirmed its AICTE approval for the 2025-26 Academic Year. The institution maintains **Permanent ID 1-471682721**, with the Extension of Approval (EoA) document for 2025-26 available for public verification. This compliance ensures the institutional credentials for students entering in the 2026 cycle.

Regulatory benchmarks of this nature transition directly into the institution's performance in national quality assessments.

4. National Rankings (NIRF 2025)

The National Institutional Ranking Framework (NIRF) provides a standardized benchmark for evaluating institutional quality across parameters such as teaching, research, and graduation outcomes. These rankings offer a data-driven perspective on the institution's competitive standing in the national landscape.

NIRF 2025 Performance

Category	Rank Band
Engineering Category	101–150
Overall Category	151–200

These rankings reflect a consistent institutional reputation, which is further detailed in the specific program offerings.

5. Undergraduate Engineering Programs (TNEA 2026)

The curriculum at KPRIET encompasses 14 undergraduate programs, maintaining a distribution between core engineering disciplines and emerging technology sectors. This breadth is intended to address both traditional industrial sectors and the evolving requirements of the digital economy.

Branch Name	Degree	Sanctioned Intake
Computer Science and Engineering	B.E.	180
Electronics and Communication Engineering	B.E.	120
Mechanical Engineering	B.E.	120

Information Technology	B.Tech	120
Electrical and Electronics Engineering	B.E.	60
Civil Engineering	B.E.	60
Chemical Engineering	B.E.	60
Artificial Intelligence and Data Science ^[^1]	B.Tech	60
Computer Science and Business Systems ^[^1]	B.Tech	60
Biomedical Engineering	B.Tech	60
Cyber Security ^[^1]	B.Tech	60
Computer Science and Engineering (IoT) ^[^1]	B.E.	60
Mechatronics ^[^1]	B.E.	60
Electronics and Computer Engineering ^[^1]	B.Tech	60

^[^1]: **New-Age Branches (Introduced 2018+)**: Artificial Intelligence and Data Science, Computer Science and Business Systems, Cyber Security, CSE (IoT), Mechatronics, and Electronics and Computer Engineering.

The delivery of this curriculum is supported by the institution's academic staff.

6. Faculty Composition and Academic Expertise

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The faculty profile serves as the primary driver of academic delivery and research guidance. The composition of the academic staff, particularly the ratio of doctoral degree holders, influences the institution's ability to maintain its autonomous curriculum standards.

The institution reports a total faculty count of over **450 members**, with approximately **30%** holding Ph.D. degrees. This workforce maintains a **Student-Faculty Ratio of 15:1**, providing the necessary oversight for both instruction and project mentorship.

The academic staff operates within a 168-acre integrated campus environment.

7. Residential and Logistics Infrastructure

Logistical support is a critical factor for students from across Tamil Nadu. A residential campus environment centralizes academic and living facilities, reducing external stressors.

On-Campus Living KPRIET is situated on a 168-acre residential campus. The facility includes separate hostels for boys and girls, providing secure on-campus accommodation for the student body.

Connectivity and Transport The campus is located in Arasur, approximately 20 km from the **Coimbatore Junction railway station**. The institution operates a fleet of buses serving the following towns:

- Coimbatore City
- Tiruppur
- Erode
- Sathyamangalam
- Gobichettipalayam
- Pollachi
- Palladam

These logistical provisions are integrated with financial support frameworks.

8. Financial Access and Scholarships

Financial support frameworks are utilized to minimize economic barriers to technical education. The institution facilitates both state-mandated support and specialized institutional fellowships.

The following schemes are available to eligible students:

- **Government Schemes:** Post-Matric Scholarship (SC/ST), BC/MBC/DNC Scholarship, First Graduate Scholarship, and Minority Scholarship.
- **Institutional Support:** KPR PRIDE Fellowship and Institutional Merit Scholarships.

Notably, the KPR PRIDE Fellowship represents an institutional commitment to merit-based support that extends beyond standard government mandates. These financial structures support student participation in the institution's research initiatives.

9. Research, Innovation, and Patents

The research culture at KPRIET is validated by its recognition as a Scientific and Industrial Research Organisation (SIRO) by the DSIR. The institution maintains a dedicated **Centre for Research and Development (CRD)** to manage its research output and funding.

Research activities have secured funding from several national agencies, including:

- Department of Science and Technology (DST)
- Science and Engineering Research Board (SERB)
- AICTE
- DRDO
- Department of Biotechnology (DBT)

The institution's focus on intellectual property has resulted in over **300 patents** filed to date.

10. Institutional Achievements and Distinctions

External validations from statutory and government bodies provide a verifiable record of institutional standing.

- **NIRF 2025:** Rankings in the 101–150 band (Engineering) and 151–200 band (Overall).
- **SIRO Recognition:** Awarded by the Department of Scientific and Industrial Research (DSIR).
- **Autonomous Status:** Granted by Anna University and the UGC in 2015.
- **UGC Recognition:** Recognized under Sections 2(f) and 12(B) of the UGC Act.

These distinctions provide the final metrics for evaluating the institution's readiness for the 2026 admissions 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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