

College Profile: Christ The King Engineering College (TNEA Code 2650)

1. Institutional Identity and Admission Profile

As a senior admissions consultant, I advise parents and students that a college's basic identity markers—the TNEA code, affiliation, and precise location—are the primary anchors for a strategic 2026 application. TNEA code 2650 is the unique identifier required for the counseling process, while the college's affiliation with Anna University ensures a curriculum recognized by both the public sector and global industries. Furthermore, understanding the specific Taluk and District is essential for gauging proximity to the Coimbatore industrial corridor.

Identity Metric	Official Detail
Full Name	Christ The King Engineering College
Short Name	CKEC
TNEA Code	2650
Type	Self-Financing Engineering College
Address	Chikkarampalayam, Karamadai, Mettupalayam Taluk, Coimbatore District – 641 154
Year of Establishment	2010
Affiliated University	Anna University, Chennai
Admission Route	TNEA (Govt. Quota 65%, Management Quota 35%)

The institution maintains a co-educational gender profile and is officially recognized as a Religious Minority institution (Roman Catholic / Christian), factors that significantly shape the campus's cultural and social framework. These foundational elements lead directly into the heritage established by the college's management.

2. Founding Heritage and Institutional Mission

The long-term stability and campus culture of an engineering institution are deeply influenced by the vision of its founding trust. A mission rooted in social upliftment often results in more disciplined academic environments and student-centric support systems.

Christ The King Engineering College is managed by the Daughters of Mary Immaculate and Collaborators (DMIC) Trust. Under the foundational leadership of Rev. Fr. Dr. J. E. Arulraj, the institution was established to bridge the gap in technical education for rural and underserved communities. Specifically targeting the Coimbatore–Mettupalayam belt, the mission emphasizes producing engineers who embody Christian values of service and integrity alongside technical proficiency.

The institution has demonstrated steady growth since its inception:

- **2010:** Establishment of the college with Computer Science, Electronics & Communication, and Mechanical Engineering.
- **2022:** Addition of Artificial Intelligence and Data Science.
- **2023:** Addition of Information Technology.
- **2025:** Commencement of Artificial Intelligence and Machine Learning.

This growth trajectory reflects a commitment to modernizing the curriculum in line with global shifts in technology, which is further validated by its regulatory standing.

3. Regulatory Approvals and Quality Accreditations

In the technical education sector, AICTE approval and NAAC status serve as the "ground truth" for institutional quality and legal operation. This regulatory standing ensures students are eligible for all government-mandated benefits, scholarship programs, and degree validity for higher studies and employment.

For the Academic Year 2025-26, the college has secured its AICTE approval (File No: F.No. Southern/1-44638283854/2025/EOA) with a Permanent ID of 1-44638283854. This compliance is a non-negotiable requirement for any credible institution.

Furthermore, the college achieved a significant quality milestone with its First Cycle NAAC assessment:

- **Grade:** A
- **Year of Assessment:** 2024-25
- **Validity:** Confirmed via the January 2025 announcement; the accreditation remains active through March 2026 and beyond, fulfilling the requirements for quality validation during the upcoming admissions cycle.

This accreditation status provides a framework for evaluating the college's performance against national benchmarks, including regional rankings.

4. National and Regional Rankings

Third-party rankings provide an essential external validation of an institution's market position outside of government mandates. For students, these rankings offer a comparative look at academic rigor and market reputation.

The college has maintained a visible presence in several key national metrics:

- **India Today 2025:** Ranked 215 among private engineering colleges across India.
- **NIRF 2024:** The institution is a registered participant (ID: IR-E-C-36941). While it currently sits outside the Top 300 band, its participation indicates a commitment to the transparency required by the National Institutional Ranking Framework.

These standings reflect the institution's ongoing efforts to balance regional accessibility with national quality standards, as seen in its diverse program offerings.

5. Undergraduate Program Portfolio (TNEA 2026)

Branch selection and seat intake are clear indicators of how well an institution aligns its academic resources with current industry trends. High intake in computer-oriented disciplines typically suggests a focus on the modern digital economy.

Branch Name	Branch Code	2025-26 Intake	Year Started
Artificial Intelligence and Data Science	AD	120	2022 (New-age)
Computer Science and Engineering	CS	120	2010
Electronics and Communication Engineering	EC	60	2010
Information Technology	IT	60	2023 (New-age)
Mechanical Engineering	ME	60	2010
Artificial Intelligence and Machine Learning*	AL	60	2025 (New-age)
Total Active Confirmed Intake	--	420	--

**Note: The Artificial Intelligence and Machine Learning (AL) branch is "Subject to Anna University Approval" for the current cycle. Candidates should verify the final status during counseling.*

The significant investment in "New-age" branches like AD, IT, and AL highlights the college's shift toward high-growth technology sectors, supported by a specialized faculty base.

6. Academic Faculty Profile

There is a direct correlation between the concentration of doctoral qualifications within a faculty and the quality of technical instruction and research mentorship. High-level academic seniority is essential for students aiming for research-intensive careers.

The college employs 57 engineering faculty members. Crucially, 15 of these educators hold Ph.D. qualifications, and they are distributed across various departments to ensure specialized academic oversight. The institution is led by the Principal, **Dr. Y. Robinson, Ph.D. (Thermal Engineering), Professor & Principal**, whose academic seniority in core engineering provides the leadership necessary for maintaining high academic standards.

This faculty strength is a prerequisite for the college's NAAC 'A' status and directly supports the student experience on campus.

7. Campus Infrastructure: Hostel and Transport

Residential and transport logistics are critical but often overlooked factors that impact a student's daily productivity. Efficient commuting and comfortable housing allow students to focus their energy on academic and professional development.

The campus provides permanent hostels for both boys and girls. The on-campus mess facilities cater to diverse needs, offering both Vegetarian and Non-Vegetarian options.

Regarding connectivity, the college operates 10 buses serving the surrounding regions. For students utilizing public or regional transport:

- **Nearest Bus Stand:** Karamadai Bus Stand (within the immediate locality).
- **Nearest Railway Station:** Mettupalayam Railway Station (approximately 9 km from campus), serving as the primary rail link for students traveling from further distances.

8. Scholarships and Financial Access

Strategic financial planning is often a deciding factor in engineering admissions. Government and central scholarships play a vital role in making high-quality technical education accessible to all meritorious students.

The following scholarship categories are available to eligible students at this institution:

- SC/ST Tuition Fee Scholarship
- BC/MBC/DNC Scholarship
- First Graduate Scholarship
- Central Minority Scholarship
- Post-Matric Scholarship for OBC

These schemes are administered according to government mandates, ensuring that financial barriers do not prevent qualified students from pursuing their engineering degrees.

9. Research, Innovation, and Achievements

In the modern engineering landscape, the value of a degree is often enhanced by the institution's commitment to innovation and entrepreneurship. Participation in national innovation frameworks signifies a move toward problem-solving and applied research.

- **Institute Innovation Council (IIC):** Established under the Ministry of Education's Innovation Cell, the IIC at CKEC fosters a culture of entrepreneurship.
- **National Innovation Participation:** The college actively participates in the **Atal Ranking of Institutions on Innovation Achievements (ARIIA)**, a Ministry of Education framework.
- **NAAC 'A' Grade:** The attainment of an 'A' Grade in the First Cycle (2024-25) by the National Assessment and Accreditation Council stands as a premier achievement, validating the quality of the college's academic ecosystem.

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

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