

Technical Institutional Profile: Nellai College of Engineering (TNEA Code: 4961)

1. Institutional Identity and Admission Framework

For families navigating the 2026 Tamil Nadu Engineering Admissions (TNEA) cycle, precise identification of an institution's administrative framework is the first step in a data-driven selection strategy. Verifying the correct TNEA code is essential to avoid clerical errors during the choice-filling phase, while understanding the admission quotas allows parents to estimate the financial and competitive requirements for securing a seat.

Field	Details
Full Name	Nellai College of Engineering
Short Name	NCE
TNEA Code	4961
Institution Type	Self-Financing
Location	Maruthakulam, Tirunelveli District
Year Established	2000
Affiliated University	Anna University
Gender Profile	Co-educational

Admissions are conducted through two primary routes: 65% of seats are reserved for the Government Quota via TNEA counseling, and 35% are allocated under the Management Quota. Strategically, it is important to note that the institution holds Religious (Muslim Minority) status. For minority applicants, this status is a significant administrative factor that can influence seat allocation and prioritization within the Management Quota.

This formal identity is the product of an institutional heritage that began over two decades ago under specific regional leadership.

2. Founding Heritage and Leadership Philosophy

An institution's founding trust and management philosophy provide essential context regarding its long-term stability and educational objectives. For Nellai College of Engineering, the stability is underscored by its association with a well-established regional trust and significant local land assets.

The college was established on 7 September 2000 under the management of the **Manarul Huda Trust**, with **Dr. M.K. Kamaluddin Haji** serving as the founder. The institution's inauguration was presided over by **Justice Ms. M. Fathima Beevi**, the then Governor of Tamil Nadu. Originally known as the National College of Engineering, it subsequently transitioned to its current name, Nellai College of Engineering. The campus is situated in proximity to the 300-acre Mayaneri Farm owned by the Manarul Huda Trust, signifying a strong institutional footprint in the Tirunelveli region.

The institution operates under the following academic framework:

- **Vision:** "To become a technical institution of international repute by nurturing academic excellence and advanced research in engineering technology and imparting timeless core values to the learners to serve the multicultural society."
- **Mission:** "To transform the rural learners into exceptional technocrats to meet the challenges in an ever-changing global society, by imparting high quality outcome based technical education through incorporating best possible innovative instructional techniques."

These founding principles guide the college's current regulatory standing and adherence to national standards.

3. Regulatory Status and AICTE Compliance (AY 2025-26)

Active approval from the All India Council for Technical Education (AICTE) is the mandatory baseline for any engineering aspirant. This certification confirms that the institution meets national standards for infrastructure, faculty-to-student ratios, and curriculum delivery, ensuring the degree's validity for professional practice and government employment.

For the Academic Year 2025-26, Nellai College of Engineering maintains active AICTE approval with a total approved undergraduate (UG) intake of **330 seats**. While the institution currently does not hold NAAC or NBA accreditation, it maintains **ISO 9001:2015 certification**, which serves as a secondary indicator of its commitment to quality management systems.

This approved seat capacity is allocated across several traditional and modern engineering branches.

4. Undergraduate Program Architecture and Capacity

The distribution of academic branches and their respective seat counts are vital data points for determining TNEA competition levels. Prospective students should analyze these capacities to understand the demand and availability within specific disciplines for the 2026 cycle.

Branch Name	Branch Code	Approved Intake

Computer Science and Engineering	CS	90
Electronics and Communication Engineering	EC	60
Electrical and Electronics Engineering	EE	60
Artificial Intelligence and Data Science (New-age)	AD	30
Computer Science and Engineering with Cyber Security (New-age)	SC	30
Civil Engineering	CE	30
Mechanical Engineering	ME	30

Consultant's Note: The institution established two "New-age" branches in 2024: Artificial Intelligence and Data Science and Computer Science and Engineering with Cyber Security. While these branches align with modern industry trends, candidates should be aware that the first batch of students in these disciplines has yet to graduate, meaning there is no historical placement data specific to these newer programs. There are currently no Tamil Medium branches offered at this institution.

The academic experience is further supported by the residential infrastructure provided for students coming from outside the immediate district.

5. Residential Infrastructure and Student Accommodation

For outstation candidates, the availability of campus-based housing is a critical factor in ensuring student safety and maximizing academic focus. Residential living eliminates the variables of daily commuting and provides a structured environment for peer learning.

Nellai College of Engineering provides permanent hostel facilities for both boys and girls. The residential system is equipped with mess facilities that cater to a range of dietary requirements, offering both Vegetarian and Non-Vegetarian meal options. This on-campus accommodation is a central component of the student support infrastructure.

The logistical feasibility of the college is further defined by its connectivity to major regional hubs.

6. Logistics, Connectivity, and Transport Services

The college's geographical position on the Tirunelveli–Nagercoil National Highway (NH 7) at Maruthakulam offers high visibility and ease of access for both day scholars and residential students.

Logistically, the campus is situated approximately 20 kilometers from Tirunelveli city center. For students utilizing rail transport, the nearest railway stations (Tirunelveli/Sripuram) are

located approximately 16 kilometers from the campus. The institution provides dedicated transport services to facilitate commuting for students and staff.

Beyond physical logistics, the college provides access to state and central financial aid programs to support educational continuity.

7. Scholarships and Government Financial Support

Government-mandated scholarships are essential mechanisms for making technical education accessible to students from varied socio-economic backgrounds. These schemes are designed to offset tuition costs for eligible candidates.

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

- SC/ST Tuition Fee Scholarship (Government of Tamil Nadu)
- BC/MBC/DNC Scholarship (Government of Tamil Nadu)
- First Graduate Scholarship (For first-generation graduates)
- Minority Scholarship (Government of India)
- Post-Matric Scholarship for OBC

These government schemes are available to eligible students at this institution. When combined with the college's self-financing structure, these financial aids serve as a critical resource for families planning for the four-year degree duration.

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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