

Institutional Profile: Lord Jegannath College of Engineering and Technology (TNEA 4983)

1. Institutional Identity and Administrative Framework

Navigating the TNEA 2026 admissions cycle requires a meticulous evaluation of an institution's administrative framework and its formal affiliations. These structural elements are the primary determinants of a degree's legal validity and ensure that the admission process remains transparent and merit-based. For aspirants and their families, identifying these core markers is a critical first step in verifying the institution's long-term stability and regulatory standing.

The following table outlines the essential identity markers for Lord Jegannath College of Engineering and Technology:

Field	Details
Full Name	Lord Jegannath College of Engineering and Technology
Short Name	LJCET
TNEA Code	4983
Institution Type	Self-Financing Engineering College
Location	Ramanathichanputhur (12 km from Nagercoil)
Year Established	2006

Affiliated University	Anna University, Chennai
Gender Profile	Co-educational

Admission to the institution is strictly governed by the Tamil Nadu Engineering Admissions (TNEA) protocol. The entry pathways are clearly defined with a quota distribution of 65% for Government seats and 35% for Management seats, ensuring a structured intake process for parents. This administrative clarity provides a necessary foundation for examining the values and legacy of the founding trust.

2. Founding Heritage and Institutional Mission

The origins of Lord Jegannath College of Engineering and Technology are deeply rooted in the Kanyakumari educational landscape. In a region where technical advancement is paramount, private educational trusts have played a vital role in local development, bringing professional training to rural youth.

Founded by the PSN Education and Charitable Trust under the leadership of Dr. P. Suyambu Nadar, the institution is guided by a specific vision of social empowerment. The college operates under the following formal declarations:

- **Vision:** "To become the preferred institution producing preferred professionals through quality education and training."
- **Mission:** "To become a centre of excellence in technical education and training students from rural backgrounds to contribute to national development."

The campus culture is defined by the slogan "Work is Worship," a philosophy that has guided the institution since its establishment. A key milestone in its commitment to quality was the establishment of the Internal Quality Assurance Cell (IQAC) in 2017. These values of excellence and heritage directly influence the college's rigorous adherence to national regulatory standards.

3. Regulatory Compliance and Quality Accreditations

For the 2025-26 academic year, institutional approval from the AICTE and accreditation from NAAC serve as non-negotiable benchmarks for quality. These certifications provide stakeholders with a guarantee that the institution meets high legal and academic standards, which is essential for a student's future professional and postgraduate prospects.

Lord Jegannath College of Engineering and Technology has secured AICTE approval for the 2025-26 academic cycle. Furthermore, the institution's quality is validated by its current accreditation status:

NAAC Accreditation Status

- **Grade:** A
- **CGPA:** 3.08
- **Current Standing:** The institution holds an "Accredited" status, which remains valid through March 2026.

This high-tier accreditation reflects a robust internal quality framework, which is the primary driver behind the diverse academic programs authorized for the TNEA 2026 intake.

4. Undergraduate Engineering Programs (TNEA 2026)

Selecting an engineering discipline is a strategic decision that requires balancing traditional core engineering with specialized, emerging fields. In the Kanyakumari district, LJ CET distinguishes itself by offering niche branches like Agricultural Engineering and Robotics alongside foundational disciplines.

The following programs are approved for the TNEA 2026 admissions cycle:

Branch Name	Branch Code	Approved Intake (Seats)	Year Started
Aeronautical Engineering	AE	30	2006
Agricultural Engineering	AG	60	2022
Civil Engineering	CE	60	2011
Computer Science and Engineering	CS	60	2006

Electronics and Communication Engineering	EC	30	2006
Electrical and Electronics Engineering	EE	30	2014
Mechanical Engineering	ME	60	2006
Robotics and Automation	RM	30	2012
Total UG Seats		360	

While the institution maintains strong roots in core sectors like Mechanical and Computer Science, its commitment to "new-age" engineering is evidenced by the introduction of Agricultural Engineering in 2022. This curriculum is supported by a comprehensive campus infrastructure designed to meet the demands of both day scholars and residential students.

5. Residential and Transport Logistics

For families from across Tamil Nadu, campus logistics—specifically housing and connectivity—are as critical as academic rankings. A safe and well-connected environment significantly enhances a student's daily focus and overall safety during their four-year degree.

The institution provides permanent residential facilities for both boys and girls. The hostel mess is categorized as "Both-type," offering both Vegetarian and Non-Vegetarian options to accommodate the diverse dietary needs of the student population. Connectivity is a major advantage, as the campus is located approximately 12 km from the Nagercoil railway station, providing a vital link for outstation families. Comprehensive transport facilities ensure that the campus is easily accessible, while diverse financial support systems ensure that these resources remain accessible to all students regardless of background.

6. Scholarships and Financial Access

State and central government scholarship schemes are instrumental in providing equitable access to professional engineering education. By leveraging these programs, the institution ensures that merit is not hindered by economic constraints, fostering a diverse and inclusive learning environment.

The following scholarship 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 learners)
- Post-Matric Scholarship for OBC (Central Sector)
- Minority Scholarship (Ministry of Minority Affairs)

These financial pathways enable students to focus on high-level technical engagement, particularly in the realms of research and industry partnership.

7. Research, Innovation, and Industry Interaction

In the modern technical economy, education must move beyond theoretical knowledge. Incubation cells and industry collaborations are essential for preparing students for the "shop floor" challenges of the 21st century and for fostering an entrepreneurial mindset.

LJCET facilitates this professional readiness through several dedicated cells:

- **Innovation and Incubation Cell (LJCETIIC):** Dedicated to career enhancement activities and developing a startup ecosystem for students.
- **Industry Institute Interaction Cell (IIIC):** This cell is particularly active in bridging the academic-industrial gap by facilitating **4–6 week summer and winter internship programs** across all disciplines.
- **Technical Engagement:** The institution has formal collaborative research permission with Maat Engineering Solutions, allowing students to engage in high-level technical projects.

The effectiveness of these initiatives is ultimately measured by the academic distinctions and professional placements achieved by the students.

8. Academic Achievements and Distinctions

External validation, such as university rankings and placement statistics, serves as a critical barometer for an institution's academic rigor. These metrics demonstrate the effectiveness of the training environment and the faculty's ability to produce graduates who are competitive at a statewide level.

The institution has consistently demonstrated academic excellence, highlighted by:

- **University Distinction:** Er. Rexlin. L secured **Anna University Rank 27** in Aeronautical Engineering (Batch 2018-2021).
- **Professional Outcomes:** In the TNEA 2025 documentation, the college recorded a self-reported placement figure of **100%**.

Such achievements underscore the institution's commitment to student success, a legacy that is carried forward by the achievements of its alumni.

9. Notable Alumni

The long-term value of an engineering degree is best reflected in the success of its former students. A strong alumni record indicates that the institution's training is aligned with the rigorous standards of both regulatory bodies and the global industry.

Alumnus Name	Graduation Period	Accomplishment
Er. Rexlin. L	2018–2021	Anna University Rank Holder (Rank 27 - Aeronautical Engineering)

The success of these individuals serves as a benchmark for current and future students, reinforcing the institution's role as a key contributor to regional technical development.

10. Closing

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