

2026 Admissions Profile: Immanuel Arasar J J College of Engineering (TNEA 4932)

1. Institutional Identity and Admission Framework

For parents and prospective students navigating the Single Window Counseling process, verifying a college's institutional identity is the first step in ensuring a secure academic future. The TNEA code, geographic location, and university affiliation serve as the primary verification layers that confirm an institution's legitimacy within the Tamil Nadu Directorate of Technical Education (DoTE) ecosystem.

The following table summarizes the core identity data points for the 2026 admission cycle:

Field	Institutional Details
Full Name	Immanuel Arasar J J College of Engineering
Short Name	IAJJCE
TNEA Code	4932
Location	Edavilagam, Nattalam, near Marthandam, Kanyakumari District
Institution Type	Self-Financing
Minority Status	Religious (Christian Minority)

Affiliated University	Anna University, Chennai
Admission Route	65% Government Quota, 35% Management Quota

Established in 2009, the institution entered the Kanyakumari engineering landscape during a period of significant growth in technical education. Its founding nearly 15 years ago in the Edavilagam and Nattalam area places it as a mature player in the region, offering a stabilized environment compared to newer entrants. This historical presence is a key factor for families evaluating the longevity and regional roots of a college before committing to a four-year degree program.

With this foundational identity established, it is essential to understand the heritage and mission that continue to guide the institution's operations.

2. Founding Heritage and Educational Mission

The long-term stability of an educational environment is often a direct reflection of its founding mission and the consistency of its leadership. For an engineering college, a clear vision provides the framework for academic discipline and the continuous development of campus culture.

Immanuel Arasar J J College of Engineering was founded by the Immanuel Arasar Group of Institutions under the leadership of Chairman Dr. Samuel George. The institution operates with a clearly defined organizational direction:

- **Vision:** "To be recognized as an international leader in engineering education, research and the application of knowledge to benefit society globally."
- **Motto:** "LEARNING FOR EXCELLENCE"

A significant milestone in the college's history was receiving AICTE approval in June 2008, which paved the way for the commencement of academic operations in the 2009-2010 academic year. This legacy of structured growth ensures that the college operates within the established regulatory frameworks of the state. These credentials lead directly into the current regulatory status required for the upcoming academic session.

3. Regulatory Approval and AICTE Compliance

For any technical degree to be valid in the professional job market or for higher studies, AICTE (All India Council for Technical Education) approval is a non-negotiable

requirement. For the Academic Year 2025-26, this approval serves as the legal mandate for the institution to conduct technical programs and ensures that the degrees granted are recognized nationally.

The college has confirmed its AICTE approval status for AY 2025-26, with a total approved undergraduate intake of 336 seats. This regulatory compliance provides the necessary assurance to stakeholders that the institution meets the essential standards for infrastructure and academic delivery set by the national council. These approvals form the basis for the specific academic programs offered to incoming students.

4. Undergraduate Program Portfolio and Seat Matrix

The engineering portfolio at IAJJCE reflects a balance between traditional disciplines and emerging technological fields. This diversity is strategically relevant to the industrial demand in Tamil Nadu, where both core manufacturing and the burgeoning IT/Software sectors require a steady influx of skilled graduates.

The following table outlines the undergraduate programs available for the 2026 admissions cycle:

Branch Name	Branch Code	Approved Intake	Year Started
Computer Science and Engineering	CS	48	2009
Electrical and Electronics Engineering	EE	30	2009
Electronics and Communication Engineering	EC	30	2009
Information Technology	IT	30	2009
Civil Engineering	CE	48	2010

Mechanical Engineering	ME	60	2010
Aeronautical Engineering	AE	30	2013
Robotics and Automation	RM	30	2023
Artificial Intelligence and Data Science	AD	30	2023

The college has demonstrated its status as a mature institution by maintaining specialized niches like Aeronautical Engineering, which has been established for over a decade since its start in 2013. A recent shift in the growth strategy is the introduction of "New-Age" branches in 2023, namely Artificial Intelligence and Data Science (AD) and Robotics and Automation (RM). While traditional branches like Mechanical and Civil Engineering continue to hold a significant seat volume, the addition of these emerging fields indicates a focus on modernizing the curriculum to align with current industrial trends. This academic breadth is supported by the physical infrastructure designed to accommodate both local and outstation students.

5. Residential Facilities and Regional Connectivity

For 12th-standard students and their families, particularly those residing outside the immediate Marthandam area, hostel availability and transport logistics are often the deciding factors in college selection. Secure housing and reliable commuting options are essential for maintaining the focus required for rigorous engineering studies.

IAJJCE provides comprehensive residential and transport facilities:

- **Hostel Accommodations:** Permanent hostels are available for both boys and girls. Recognizing the cultural and personal preferences of a diverse student body, the mess facilities offer both vegetarian and non-vegetarian options as confirmed in the latest TNEA data.
- **Connectivity:** The campus is located approximately 5 km from the Kulitturai Railway Station, providing a critical link for students traveling from further distances within the district or neighboring regions.
- **Transport:** Dedicated transport services are maintained for day scholars, ensuring safe and timely access to the campus from surrounding towns and areas.

These logistical arrangements ensure that the focus remains on academic progression, which is further supported by various financial aid structures.

6. Financial Access and Government Scholarship Schemes

Institutional transparency regarding financial aid is paramount for families, particularly for parents in the 35–55 age demographic who are planning their children's higher education. Access to government-backed financial support can significantly lower the barrier to entry for quality technical education.

It is important for parents to note that most government scholarships and fee waivers, such as the First Graduate Scholarship, are primarily applicable to students admitted through the TNEA Single Window (65% Government Quota). The 35% Management Quota seats may have different fee structures and scholarship eligibility rules.

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

- **SC/ST Tuition Fee Scholarship:** Full tuition fee support as per government norms for eligible candidates.
- **BC/MBC/DNC Scholarship:** Financial assistance for students belonging to Backward, Most Backward, and Denotified Communities.
- **First Graduate Scholarship:** Specifically for students who are the first in their family to pursue a degree, providing a tuition cost reduction.
- **Minority Scholarship:** Available to students from religious or linguistic minority communities through the Central Government.
- **Post-Matric Scholarship for OBC:** A central sector scheme providing financial support to eligible OBC candidates.

Additionally, students are encouraged to utilize the National Scholarship Portal (NSP) for various central schemes. These financial frameworks solidify IAJJCE's role as an accessible provider of engineering education in the Kanyakumari region, serving as a vital link between rural talent and professional opportunities.

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