

Institutional Profile: Jayamatha Engineering College (TNEA Code: 4956)

1. Institutional Identity and Core Profile

For parents and students evaluating options in the Kanyakumari region, identifying an institution's specific TNEA code is the foundational step in a strategic admission plan. Jayamatha Engineering College (JEC), identified by TNEA Code 4956, operates as a "Self-Financing Private Unaided" institution. From an analytical perspective, this status signifies that while the college maintains administrative autonomy and is responsible for its own financial sustainability, it functions strictly within the regulatory fee caps and academic frameworks mandated by the State Government and Anna University. A critical distinction for this institution is its status as a Minority Institution, which can influence seat allocation dynamics and admission eligibility for specific community applicants.

Field	Details
Full Name	Jayamatha Engineering College
Short Name	JEC
TNEA Code	4956
Institution Type	Self-Financing (Private — Unaided)
Minority Status	Yes
City/District/Taluk	Aralvaimozhi, Kanyakumari (Thovalai Taluk)
Year Established	1995
Affiliated University	Anna University, Chennai
Admission Route	TNEA (Govt. Quota 65% / Management Quota 35%)
Gender Profile	Co-educational

The campus is visually anchored by a prominent architectural silhouette. The main elevation features a significant white domed structure supported by classical columns and tiered arches, creating a landmark presence in the Muppandal landscape. This established physical identity reflects the college's deep-rooted regional presence in the Kanyakumari district.

2. Institutional Heritage and Founding Mission

An institution's founding trust and historical timeline are critical indicators of stability. For long-term academic planning, a college with decades of operation suggests a resilient infrastructure and a more mature administrative ecosystem.

Jayamatha Engineering College was established in 1995 by Sri A. Johnsel Raja, who formed the Jaya Educational and Charitable Trust in 1994. The institution operates under a specific mission: *"To make Engineering Education affordable to all, and to prepare the younger generation of today for the technical world of tomorrow, thereby contributing to the Technological progress of our Nation."*

From a strategic standpoint, JEC's membership in the larger Rajas Group of Institutions—a network encompassing polytechnics, dental colleges, and arts and science colleges—provides a significant "So What?" factor. This multi-institutional footprint implies a wider alumni network, greater institutional stability, and shared administrative expertise across diverse educational domains. This historical foundation directly informs the college's current regulatory standing.

3. Regulatory Status and AICTE Approval

For the 2025-26 academic year, active approval from the All India Council for Technical Education (AICTE) serves as the non-negotiable baseline for institutional legitimacy within the TNEA system. This approval confirms that the college meets national standards for faculty-to-student ratios, laboratory equipment, and safety infrastructure.

Jayamatha Engineering College holds active AICTE approval for the 2025-26 academic year, as verified by TNEA documentation. With its original approval dating back to August 23, 1995, the institution has maintained continuous regulatory compliance for three decades. This longevity is a prerequisite for the seat allocation process and ensures that degrees conferred are recognized for both higher studies and public sector employment.

4. Academic Landscape: UG Programs and Intake Analysis

When selecting a branch, students must align their career goals with the college's capacity and resources. A strategic review of the intake distribution provides insight into the institution's primary focus areas.

S.No	Branch Name	Branch Code	Approved Intake
1	Civil Engineering	CE	60
2	Computer Science and Engineering	CS	30
3	Electrical and Electronics Engineering	EE	34
4	Electronics and Communication Engineering	EC	45

5	Instrumentation and Control Engineering	IC	34
6	Mechanical Engineering	ME	51

Strategist's Note on Intake: Prospective students should observe the unusual intake distribution: Computer Science (CS) is limited to 30 seats, while Civil Engineering maintains a higher capacity of 60. In the current market, this suggests a legacy infrastructure focus on core engineering. Students targeting high-demand IT branches should be aware of the limited seat availability. Furthermore, the college focuses exclusively on traditional disciplines; there are currently no "New-age" specialized branches (post-2018) or Tamil medium options available. Notably, the institution self-reported a 100% placement rate for the TNEA 2025 cycle, a claim that underscores their focus on student outcomes.

5. Residential Infrastructure and Campus Facilities

For outstation families, particularly those from Tirunelveli and the wider southern region, the quality of residential facilities is often a deciding factor.

The college provides permanent hostel facilities for both boys and girls. These facilities are supported by a mess system that offers both Vegetarian and Non-Vegetarian options, catering to the diverse dietary habits of the regional student body.

The campus, situated within the wind-swept Muppandal landscape—famous for its extensive wind farms—offers a robust technical and physical environment:

- **Technical Infrastructure:** Students have access to 100 Mbps broadband connectivity through OFC and 32 Mbps campus-wide Wi-Fi.
- **Sports & Wellness:** Facilities include dedicated courts for basketball, volleyball, and tennis, plus a football ground and cricket field. Indoor games such as badminton, table tennis, and chess are also provided.
- **Health Services:** An on-site health center with first-aid facilities is available for student needs.

These amenities are designed to support a balanced student experience, integrating technical study with physical activity.

6. Regional Connectivity and Logistics

The strategic location of a campus on a national highway is a major logistical advantage for both day scholars and residential students. Situated at Muppandal, the college is positioned near the Kerala-Tamil Nadu border, facilitating a diverse student demographic from both states.

The college operates a transport network serving several major towns, including:

- **Kerala/Border Areas:** Thiruvananthapuram and Marthandam.

- **Kanyakumari District:** Nagercoil, Kanyakumari, Karungal, and Kulachel.
- **Tirunelveli Region:** Valliyoor, Kallakadu, and Tirunelveli.

The campus is approximately 18 km from the Nagercoil Railway Station and just 3 km from the Aralvaimozhi station, providing multi-modal access for students from across the southern districts.

7. Financial Access and Scholarship Frameworks

Scholarship frameworks are essential for ensuring that engineering education remains accessible to all socio-economic groups. JEC facilitates both government-mandated and institutional financial aid.

Available Scholarships:

- **Government Schemes:** Eligible students can access the SC/ST Tuition Fee Scholarship, BC/MBC/DNC Scholarship (TN Govt), First Graduate Scholarship, Post-Matric Scholarship for OBC, and the Minority Scholarship (Central Govt).
- **Institutional Aid:** The college offers a "Meritorious Scholarship" as an incentive for high-achieving students.

Applicants are advised to verify specific eligibility criteria and documentation requirements through the college's administrative office to ensure they maximize available financial support.

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.

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