

Institutional Profile: Sri Raaja Raajan College of Engineering and Technology (TNEA Code: 5502)

1. IDENTITY AND CORE ADMISSION DATA

In the regulated landscape of Tamil Nadu technical education, an institution's identity—anchored by its unique TNEA code and university affiliation—serves as the primary safeguard for a secure admission process. For the 2026 cycle, identifying Sri Raaja Raajan College of Engineering and Technology through its specific TNEA code (5502) ensures that candidates are participating in a legitimate, Anna University-recognized selection process. This foundational data provides the legal and administrative framework necessary for a valid transition into professional engineering studies.

Field	Details
Full Name	Sri Raaja Raajan College of Engineering and Technology
Short Name	SRR CET
TNEA Code	5502
Institution Type	Self-Financing Engineering College
Admission Route	TNEA (Government quota 65% + Management quota 35%)
Location	Amaravathipudur (Karaikudi-Devakottai Road)
Year Established	2010
Affiliated University	Anna University, Chennai
Gender Profile	Co-educational

The institution's identity is established within the Sivagangai District, having evolved from a regional initiative into a recognized technical hub since its founding in 2010.

2. FOUNDING STORY AND HERITAGE

The vision of a founding trust provides essential institutional stability and regional context for students. For an institutional auditor, the breadth of the Sri Muthumari Charitable and Educational Trust signals significant financial resilience; operating as a multi-college trust reduces the volatility often associated with standalone establishments. This management depth ensures a secure environment for a four-year degree program.

Managed by the Sri Muthumari Charitable and Educational Trust, headquartered at Amaravathipudur, the institution is a flagship of the Sri Raaja Raajan Group of Institutions. The management's educational footprint includes sister concerns such as Sri Raaja Raajan College of Education, Shree Raaja Rajan CBSE School, Sri Raaja Raajan College of Education for Women, and Sri Raja Rajan Nursing College. Verifiable outcomes of this heritage include the graduation of over 2,000 students and the production of 15 University Rank Holders since the college's inception.

Institutional Milestones:

- **2010:** Commencement of academic programs in engineering.
- **Quality Certification:** Attainment of ISO 9001:2015 certification for institutional management.
- **NAAC Accreditation:** Awarded a 'B' Grade with a CGPA of 2.52.
- **Regulatory Recognition:** Formal recognition under Section 2(f) of the UGC Act, 1956.
- **2025:** Conferred with Autonomous status by the University Grants Commission (UGC).

This progression from a local trust-led initiative to an ISO-certified, autonomous institution establishes its current standing as a high-quality regional benchmark.

3. REGULATORY STATUS AND AUTONOMY

National-level certifications from AICTE, NAAC, and the UGC are critical indicators of academic quality and institutional health for the 2026 intake. These credentials serve as external verifications that the institution meets the rigor required for both domestic employment and global postgraduate eligibility.

- **AICTE Approval:** The institution holds formal AICTE approval for the Academic Year 2025-26.
- **NAAC Status:** The college maintains a **B Grade** accreditation with a **CGPA of 2.52**, which remains valid through March 2026.
- **UGC Autonomous Status:** In a major credential upgrade, the UGC conferred Autonomous status for a five-year period (**2025–2030**). This grant provides the institution with the Academic Autonomy to design its own curriculum, conduct examinations, and publish results independently, while the final degree remains conferred by Anna University.

These regulatory approvals provide the mandate for the specific academic programs and seat allocations offered under the TNEA framework.

4. UG PROGRAMS AND TNEA 2026 INTAKE

The technical education sector is currently undergoing a shift toward "new-age" interdisciplinary branches. An analysis of the seat allocation reveals a rapid pivot toward modern industry needs: 90 seats, or 25% of the total intake, are now dedicated to emerging fields (AD and AG), representing a significant evolution from the institution's 2010 profile.

Branch Name	Branch Code	Approved Intake	Year Started	NBA Status
Artificial Intelligence and Data Science	AD	60	2023	
Computer Science and Engineering	CS	120	2010	
Civil Engineering	CE	30	2010	
Electronics and Communication Engineering	EC	60	2010	
Electrical and Electronics Engineering	EE	30	2010	
Mechanical Engineering	ME	30	2010	
Agricultural Engineering	AG	30	2022	

Emerging / New-Age Branches:

- **Agricultural Engineering (AG):** Established 2022.
- **Artificial Intelligence and Data Science (AD):** Established 2023.

This academic variety is sustained by specialized on-campus support systems, including a dedicated Robotics Lab specifically configured for students in the AI and Data Science streams.

5. HOSTEL AND CAMPUS INFRASTRUCTURE

For students originating from the wider Sivagangai, Pudukottai, and Ramanathapuram districts, on-campus residential facilities are a strategic necessity. Proximity to technical laboratories allows for maximized academic engagement and facilitates the intensive study hours required for engineering disciplines.

The institution maintains dedicated hostel facilities for both male and female students. Residential infrastructure includes a mess facility with a mandated South Indian dietary regimen providing both Vegetarian and Non-Vegetarian options. Standard amenities include 24x7 mineral water access and dedicated reading and television rooms.

Academic resource depth is measured by the central library's assets:

- **Physical Holdings:** 14,250 volumes across 2,352 titles.

- **Journals:** 42 International and 75 National journals/periodicals.
- **Digital Resources:** A Digital Library with online e-journal access and a repository of 400+ CD-ROMs.

These infrastructure metrics serve as the physical foundation for the college's regional accessibility.

6. TRANSPORT AND REGIONAL CONNECTIVITY

Logistical access is a critical operational factor for any regional institution. By operating a substantial transport fleet, the institution expands its catchment area across three districts, ensuring that its academic programs remain accessible to a diverse geographical demographic.

The institution maintains a fleet of 28 buses (supplemented by utility vehicles such as Tata Ace, Bolero, and Jeep) covering an approximate radius of 60 km. The network serves the districts of Sivagangai, Pudukottai, and Ramanathapuram. Furthermore, the campus is situated 2 km from the Devakottai Road Railway Station, providing secondary rail connectivity. Daily operations are timed for day scholar efficiency, with arrivals scheduled before 9:00 AM and departures after 4:15 PM.

7. SCHOLARSHIPS AND FINANCIAL ACCESS

Government-mandated and institutional scholarships are essential mechanisms for lowering socio-economic barriers to entry. These aids ensure that merit remains the primary driver for admission.

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

- **SC/ST Tuition Fee Scholarship:** Administered by the Government of Tamil Nadu.
- **BC / MBC / DNC Scholarship:** Administered by the Government of Tamil Nadu.
- **First Graduate Scholarship:** Available for first-generation college graduates in Tamil Nadu.
- **Post-Matric Scholarship for Minorities:** Central Sector scheme from the Government of India.
- **Post-Matric Scholarship for OBC:** Central Sector scheme from the Government of India.

Beyond government schemes, the Sri Muthumari Charitable and Educational Trust operates a **Sports Fee Waiver** program for students with verified athletic achievements, fostering a diverse and holistic student body.

8. RESEARCH, WORKSHOPS, AND INNOVATION

A commitment to academic discourse is evidenced by the frequency of international conferences and faculty development programmes (FDPs). These platforms enable students and faculty to interface with evolving global research standards and high-impact publishing methodologies.

Named Conferences:

- **RTIAIACS 2025:** International Conference on Recent Trends in AI Governance and Security Management.
- **2024 AI/Blockchain Conference:** International Conference on Recent Trends in Artificial Intelligence, Blockchain Technology & IoT.

Recent Faculty Development & Workshops (Early 2026):

- **Academic Augmentation through Autonomous (April 2026):** Focused on optimizing the institution's new autonomous status for curriculum growth.
- **AI as an Intellectual Partner (February 2026):** A specialized FDP for the ECE and EEE departments.
- **Scopus-Indexed Journal Publishing (January 2026):** An international workshop detailing strategies for high-impact research.

9. INSTITUTIONAL ACHIEVEMENTS AND DISTINCTIONS

Holistic development is indicated by institutional vibrancy in sports and state-level accolades. These distinctions, alongside a 95% self-reported placement rate, serve as verifiable markers of a well-rounded environment.

- **22nd Tamil Nadu State Junior Throwball Championship (2026):** Hosted on-campus in collaboration with the **Tamil Nadu Throwball Association**.
- **Chief Minister's Trophy (2024):** Secured 1st Prize in Kabaddi at the Sivagangai district level.
- **World Cup Roll Ball Achievement (2024):** Student SR. Vaithish Kumar represented the Indian team and secured 1st Prize at the 5th Roll Ball World Cup, sanctioned by the **International Roll Ball Federation (IRBF)**.

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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