

Comprehensive Profile of Sardar Raja College of Engineering (TNEA 4968)

1. Institutional Identity and Admissions Framework

Sardar Raja College of Engineering (SRCE) serves as a significant technical education provider in the Tenkasi District, situated on a campus exceeding 25 acres along the Tenkasi-Tirunelveli Highway. Operating as a self-financing institution within the Tamil Nadu Engineering Admissions (TNEA) framework, it provides a vital entry point for students in the southern regional corridor. For parents planning a 2026 admission, this identity section is the primary diagnostic tool; it establishes the college's affiliation, its status as a non-minority institution—which dictates the availability of seats within the 65% Government Quota—and its regulatory standing under Anna University.

Field	Details
Full Name	Sardar Raja College of Engineering
Short Name	SRCE
TNEA Code	4968
Institution Type	Self-Financing Engineering College
Admission Route	TNEA (65% Government Quota / 35% Management Quota)
Minority Institution	No

Gender Profile	Co-educational
Affiliated University	Anna University, Chennai

The campus is located in Raja Nagar, Alangulam (Adaikalapattinam Post). This structural identity is built upon a founding legacy that has shaped the institution's regional footprint for over two decades.

2. Founding Heritage and Institutional Mission

Sardar Raja College of Engineering was established in 2000 by Dr. S.A. Raja, a philanthropist associated with the "Jesus Groups." The management entity is headquartered in Vadakkankulam, Tirunelveli District, providing a strong regional base of operations that has influenced the college's development in the Tenkasi-Tirunelveli belt. The leadership transitioned to the founder's son, Er. A. Jesus Raja, who has chaired the institution since its inception year following his management studies in Australia.

- **Founder:** Dr. S.A. Raja
- **Current Chairman:** Er. A. Jesus Raja
- **Founding Year:** 2000

The institution's operational philosophy is guided by its formal motto and vision statements:

Stated Motto: "Love and Serve mankind through Education"

Vision: "To make education possible to everyone, irrespective of caste, money and religion — by that to sow wisdom, love, and peace in all minds and make this world a heaven for our children in future."

The college began in 2000 with core disciplines: Mechanical, Computer Science, and Electronics & Communication Engineering. It subsequently expanded its academic footprint by adding Civil Engineering (2002), Electrical & Electronics Engineering (2006), and the Master of Computer Applications (MCA) program (2009). In 2012, the institution introduced postgraduate specializations in VLSI Design and Computer & Communication. This historical expansion provides the context for its current regulatory standing and academic breadth.

3. Regulatory Compliance and Approvals

Regulatory approvals from the All India Council for Technical Education (AICTE) are the fundamental requirement for the validity of technical degrees in India. These approvals ensure the institution adheres to mandatory standards regarding infrastructure, instructional facilities, and safety. For SRCE, which currently does not hold NAAC or NBA accreditations, the AICTE approval serves as the essential regulatory floor for institutional operations.

The institution has secured AICTE approval for the Academic Year 2025-26. This compliance ensures continued affiliation with Anna University and participation in the TNEA counseling process. This regulatory framework defines the scope and intake capacity of the various undergraduate programs offered.

4. Undergraduate Academic Portfolio (TNEA 2026)

The academic portfolio at Sardar Raja College of Engineering consists of traditional core engineering branches and newer, data-centric specializations. The branch composition reflects a shift toward emerging technologies, though the institution maintains a significant presence in foundational disciplines.

Branch Name	Branch Code	Approved Intake	Year Started
Computer Science and Engineering	CS	60	2000
Electronics and Communication Engineering	EC	30	2000
Mechanical Engineering	ME	30	2000
Civil Engineering	CE	30	2002
Electrical and Electronics Engineering	EE	30	2006

Artificial Intelligence and Data Science	AD	60	2022
Smart Computing	SC	60*	2025

Emerging / New-Age Branches: The college introduced B.Tech in Artificial Intelligence and Data Science (2022) and B.Tech in Smart Computing (2025) to align with industry 4.0 requirements.

STRICT WARNING: There is a data discrepancy regarding the **Smart Computing (SC)** branch. While the branch table lists an intake of 60, supplementary institutional records indicate the branch may be restricted to 30 seats "subject to approval." Furthermore, this branch is listed as "Subject to Anna University Approval." Parents and candidates are strictly advised to verify the final approval status and precise seat count on the **official TNEA 2026 Choice Filling Portal** before making a final selection.

The effective delivery of this academic curriculum is further facilitated by the institution's human and physical instructional resources.

5. Faculty Profile and Instructional Resources

In a campus environment housing over 1,500 students, the scale and qualification of the workforce are critical indicators of instructional support. The institution reports a total workforce of approximately 300 staff members. It is vital for researchers to note that this figure represents the total staff across all programs and functions; the specific engineering-only faculty count is not independently stated.

While the exact number of faculty members holding Ph.D. qualifications is not provided in a quantified format, institutional records indicate that many staff members are currently pursuing Ph.D. research to enhance their credentials. These instructional resources are integrated with the campus infrastructure to support the student body's learning objectives.

6. Residential Infrastructure and Campus Logistics

For families in the Tenkasi-Tirunelveli corridor, campus logistics and residential quality are pivotal considerations for long-term student success. The campus is designed to be self-contained, offering both residential and transport support.

- **Hostel Facilities:** Permanent separate hostels are available for boys and girls. The mess facilities provide both Vegetarian and Non-Vegetarian meal options, as recorded in official 2025 data.

- **Library Resources:** The library contains more than 42,000 volumes. Digital infrastructure includes DELnet membership (since 2003) and IEEE journal subscriptions, with e-library facilities functioning 12x7.
- **Campus Amenities:** The campus features the Mother Theresa Auditorium (1,000-seat capacity), an amphitheater, and 150 Mbps internet connectivity with campus-wide Wi-Fi.
- **Sports:** Infrastructure includes dedicated grounds for cricket, football, and basketball, complemented by an indoor fitness center/gym.
- **Transport & Logistics:** The campus is approximately 10 km from the Pavorchatram railway station. The college operates a bus transport system serving various surrounding areas to facilitate safe commuting for day scholars.

The availability of these facilities is supported by a financial framework designed to broaden access to technical education.

7. Financial Access and Scholarship Framework

Government-backed scholarship schemes are essential for making engineering education accessible to diverse socioeconomic demographics in Tamil Nadu. These programs significantly offset the costs for eligible students.

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

- **SC/ST Tuition Fee Scholarship:** Government of Tamil Nadu scheme for SC/ST students.
- **BC / MBC / DNC Scholarship:** Government of Tamil Nadu support for Backward and Most Backward classes.
- **First Graduate Scholarship:** Available to eligible students at this institution who are first-generation graduates.
- **Post-Matric Scholarship for OBC:** A Central Sector scheme for OBC candidates.
- **Minority Scholarship:** Available via the National Scholarship Portal for students from minority communities.

Institutional Incentives Beyond statutory support, the institution provides "Cash prizes" as internal incentives for academic excellence, awarded to both students and staff based on performance metrics.

Thorough analysis of these regulatory, academic, and financial variables is necessary to ensure an informed decision for the 2026 admissions cycle.

8. Mandatory 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.

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