

Academic and Institutional Profile: R P Sarathy Institute of Technology (TNEA Code 2639)

1. Institutional Identity and Admission Framework

For families navigating the 2026 Tamil Nadu Engineering Admissions (TNEA) cycle, the first step in a strategic evaluation is identifying an institution's core regulatory framework. A college's TNEA code serves as the primary identifier within the state's Single Window System, while its autonomous status indicates the degree of control the institution exercises over its curriculum, syllabi, and examination standards. For applicants, these markers distinguish established, state-regulated entities from newer or unverified private ventures.

The following table synthesizes the fundamental identity data for the institution, including its transition from its former name.

Field	Institutional Details
Full Name	R P Sarathy Institute of Technology
Former Name	Narasu's Sarathy Institute of Technology
Short Name	RPSIT
TNEA Code	2639
Institution Type	Private — Self-Financing
Location	Poosaripatty, Salem District

Year Established	2008
Affiliated University	Anna University, Chennai
Gender Profile	Co-educational
Admission Route	65% Government Quota / 35% Management Quota

In June 2023, the institution officially transitioned its name from Narasu's Sarathy Institute of Technology to R P Sarathy Institute of Technology. Additionally, the college has operated under Autonomous Status since 2023. This status grants the institution academic independence to design industry-relevant curricula while remaining under the regulatory umbrella and degree-granting authority of Anna University.

2. Institutional Heritage and Mission

An institution's founding ethos and the background of its governing trust are critical indicators of long-term stability and administrative vision. For a technical college, a legacy rooted in successful entrepreneurship often results in a disciplined academic environment and a curriculum that values professional ethics.

The institution was established in 2008 by the Smt. Mahalakshmi Ammal Educational Trust. The foundation of the college is inextricably linked to the late Sri R P Sarathy (1931–2019), a notable Salem entrepreneur who transformed the "R P" coffee brand from a local shop founded in 1949 into an international enterprise. His professional integrity was recognized by the Income Tax Department, which awarded him the Rashtriya Samman for five consecutive years as one of India's most honest taxpayers.

Retiring from business at age 75, Sri R P Sarathy dedicated his final years to education. The college's mission was formally defined as "imparting quality technical education combined with ethical values," with the strategic goal of producing engineers who serve as a "cohesive link between the administrative and executive machinery of the country."

3. Regulatory Compliance and Quality Accreditations

In the current educational market, high-tier accreditations—specifically the NAAC A++ grade—and current AICTE approvals are non-negotiable benchmarks of quality. These metrics provide an objective validation of faculty expertise, infrastructure, and academic

rigor. For a student, these certifications represent a "safety" indicator for their four-year investment, ensuring the degree remains competitive for employment and postgraduate admissions.

National Assessment and Accreditation Council (NAAC)

The institution holds a **Grade A++** accreditation with a **CGPA of 3.59** out of 4.00. This was achieved during its second assessment cycle in 2023 and is among the highest scores awarded by the council. This accreditation is currently valid until **July 2028**, covering the duration of the 2026 intake's degree program.

All India Council for Technical Education (AICTE)

The institution has confirmed regulatory approval for the Academic Year 2025-26. The Extension of Approval (EOA) letter (F.No. Southern/1-44643311987/2025/EOA) was officially issued on **10 April 2025**.

These quality benchmarks substantiate the college's standing in regional and national institutional evaluations.

4. Verified Rankings and Industry Recognition

Independent rankings offer a data-driven lens to measure an institution's progress against regional and national standards. While internal assessments highlight specific departmental successes, third-party surveys from established educational publishers provide a more transparent view of the college's reputation within the professional sphere.

The institution secured the following documented positions in 2023 and 2024 surveys:

- **The Academic Insights:** Engineering College of the Year — Placement Excellence Award (2023).
- **The Academic Insights:** 39th place in the Top 50 Engineering Colleges Survey (Private).
- **Silicon India Education Magazine:** 3rd place among the Top 10 Outstanding Engineering Colleges.
- **Silicon India Education Magazine:** 33rd place among the Top 100 Engineering Colleges in India.
- **Times of India Survey:** 40th rank in Tamil Nadu among Self-Financing Engineering Colleges.

5. Undergraduate Degree Programs (TNEA 2026)

The current landscape of engineering education is characterized by a strategic shift toward computer science specializations and data-centric branches. Students should

evaluate approved intake numbers as a signal of institutional focus; higher seat counts in "new-age" branches typically indicate significant resource allocation toward those specific technologies.

The following table details the seven undergraduate branches available for the 2026 admission cycle:

Branch Name	Branch Code	Approved Intake	Year Started
Computer Science and Engineering	CS	240	2008
Artificial Intelligence and Data Science	AD	180	2022 (New-Age)
Electronics and Communication Engineering	EC	120	2008
Computer Science and Engineering — Cyber Security	SC	60	2024 (New-Age)
Information Technology	IT	60	2008
Electrical and Electronics Engineering	EE	30	2008
Mechanical Engineering	ME	30	2009

The total approved undergraduate intake is exactly **720 seats**. There are currently no Tamil Medium branches offered. The rapid expansion of Artificial Intelligence and Cyber Security seats since 2022 underscores the college's alignment with emerging industrial sectors.

6. Faculty Profile and Academic Leadership

In an autonomous environment, the caliber of the resident faculty determines the quality of the student experience. The ratio of PhD-qualified professors is a critical metric, indicating whether the instruction is research-led or limited to theoretical textbook teaching.

The institution is led by **Principal Dr. V. Munusami**, who holds a Ph.D. in Mechanical Engineering and was a recipient of the Best Engineer Award 2023 from the Institution of Engineers (India). Based on NIRF 2025 data, the institution employs **84 regular faculty members**, with **15 confirmed PhD holders**.

Notable faculty and academic leadership include:

- **Dr. M. Poonguzhali (Professor, ECE):** Ph.D. holder with 24 years of experience.
- **Dr. K. Arutselvan (Professor & HoD, EEE):** Ph.D. holder with 15 years of experience.
- **Dr. R. Vasanthi (Associate Professor & HoD, CSE):** Ph.D. holder with 23 years of experience.
- **Dr. R. Kavitha (Professor & HoD, S&H):** Ph.D. holder with 14 years of experience.
- **Dr. T. R. Vijayan (Professor, Mathematics):** Ph.D. holder with 27 years of experience.
- **Dr. K. Maharajan (Assistant Professor, S&H):** Ph.D. holder and recipient of the Mahakavi Bharathiyar Viruthu and Perarignar Anna Virudhu from Kanchi Tamil Sangam.

7. Campus Infrastructure, Hostel, and Transportation

Campus logistics, specifically housing and transport reliability, are fundamental to a student's daily focus and safety. For students traveling from across Tamil Nadu, proximity to transit hubs and the quality of residential facilities are primary considerations.

The institution operates a **22.5-acre campus** situated on the Salem-Bangalore Highway.

- **Hostel Facilities:** Separate residential facilities are maintained for boys and girls. Rooms are available in both AC and Non-AC configurations. The mess provides both vegetarian and non-vegetarian meal options.
- **Transportation:** The college maintains a bus fleet serving a wide geographical radius, including Salem, Dharmapuri, Mettur, Attur, Kannankurichi, and Neikarapatty.
- **Connectivity:** The campus is located approximately 12 km from the Omalur Junction railway station.

- **Academic Facilities:** Infrastructure includes 36 ICT-enabled classrooms and seminar halls equipped with LCD projectors and campus-wide Wi-Fi. The library contains more than 25,000 volumes.

8. Scholarships and Financial Access

Government-mandated financial support is essential for making engineering education accessible to all demographics. These schemes ensure that financial constraints do not act as a barrier to merit-based education, particularly for first-generation learners and marginalized communities.

Government schemes are available to eligible students at this institution. These include:

- SC/ST Tuition Fee Scholarship.
- BC / MBC / DNC Scholarship (Government of Tamil Nadu).
- First Graduate Scholarship for first-generation graduates.
- Minority Scholarship (Government of India - Central Sector).
- Post-Matric Scholarship for OBC students (Central Sector Scheme).

Additionally, the institution provides an internal **Merit Scholarship** based on performance in the Higher Secondary (Plus Two) examinations.

9. Research, Innovation, and Startup Ecosystem

For students aiming for entrepreneurial careers, a robust incubation ecosystem is vital. An active research environment allows students to transition from theoretical projects to viable startups and patented innovations.

The institution's innovation infrastructure includes:

- **MSME Incubation Centre:** Formally approved by the Ministry of MSME, Government of India.
- **R P Sarathy Incubation Centre (RPSIC):** An internal cell aligned with the Tamil Nadu Government Startup Policy and MHRD NISP 2019.
- **Research Funding:** 14 projects have received funding from bodies including CSIR, ICSSR, TNSCST, EDII, and Ford India Private Limited.
- **Intellectual Property:** There are 5 patents filed by the institution, with 1 published in 2023 and 4 published in 2022.

10. Documented Achievements and Distinctions

Institutional distinctions, ranging from national records for faculty development to student technical wins, reflect a holistic culture. These achievements demonstrate the institution's ability to compete at both state and national levels.

Key achievements include:

- **India Book of Records 2023:** Recognized for hosting a National Level FDP on Cloud Infrastructure (AWS) that engaged over 28,000 participants from 400+ colleges.
- **Best IE(I) Student Chapter Award (2023):** Awarded to the Department of EEE by the Institution of Engineers (India), Salem Local Chapter.
- **Student Technical Excellence:** Mechanical Engineering students secured 2nd place in **HACKATHON'24**, organized by the Salem Forest Division and the State Planning Commission.
- **Athletic Distinctions:**
 - Santhosh (Final Year EEE) secured a Silver Medal at the 43rd Senior National Throwball Championship 2023.
 - P. Dhamotharan (CSE) was selected for the 37th National Wushu Games.

11. Closing and Mandatory Disclaimer

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.

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