

# Sri Ramakrishna Engineering College

TNEA Code : 2719



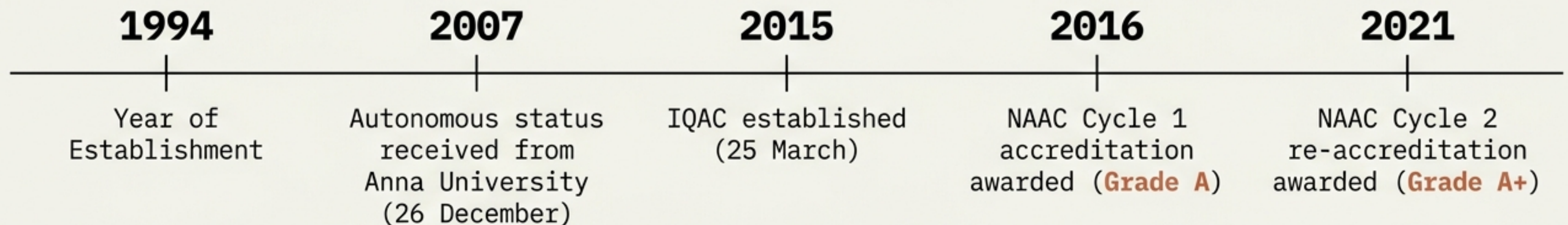
<b>Short Name:</b>	SREC
<b>Institution Type:</b>	Self-Financing Autonomous (Since 26 December 2007)
<b>City:</b>	Coimbatore (Vattamalaipalayam)
<b>Year Established:</b>	1994
<b>Affiliated University:</b>	Anna University, Chennai
<b>Admission Route:</b>	TNEA – Tamil Nadu Engineering Admissions (Government quota 65%, Management quota 35%)
<b>Gender Profile:</b>	Co-educational

# FOUNDATION & MANAGEMENT

**Founder & Management:** SNR Sons Charitable Trust (Managing 17 institutions with over four decades of experience in education and medical services)

**Stated Mission:** To provide quality technical education and produce globally competent engineers.

## INSTITUTIONAL MILESTONES



# REGULATORY COMPLIANCE DASHBOARD

## AICTE Status

**APPROVED**

(AY 2025–26)

## NAAC Status

**Grade A+**

(Cycle 2, CGPA 3.27,  
Valid until 20 December 2026)

## NBA Accredited Programs (Current Validity Only)

- ✓ Computer Science and Engineering (Valid until 2028)
- ✓ Electronics and Communication Engineering (Valid until 2028)
- ✓ Electrical and Electronics Engineering (Valid until 2028)
- ✓ Electronics and Instrumentation Engineering (Valid until 2028)
- ✓ Mechanical Engineering (Valid until 2028)
- ✓ Aeronautical Engineering (Valid until 2026)
- ✓ Biomedical Engineering (Valid until 2026)
- ✓ Civil Engineering (Valid until 2026)
- ✓ Information Technology (Valid until 2025)

# NATIONAL & PUBLICATION RANKINGS

**NIRF** (Engineering Category)

2025: **151–200 band**

2024: **151** (within 151–200 band)

2021: **Rank 175**

**The Week** (B.Tech Engineering)

2025: **Rank 58** out of **286 colleges** in India

2024: **Rank 34** out of **245 colleges** in India

**Careers360** (Engineering)



India's Best Engineering Institutes 2024

# UNDERGRADUATE PROGRAMS (B.E./B.Tech)

Branch	Code	Intake	Year Started	NBA Status
Computer Science and Engineering	CS	180	1994	Accredited until 2028
Electronics and Communication Engineering	EC	180	1994	Accredited until 2028
Information Technology	IT	120	1997	Accredited until 2025
Electrical and Electronics Engineering	EE	90	1994	Accredited until 2028
Mechanical Engineering	ME	90	1994	Accredited until 2028
Artificial Intelligence and Data Science*	AD	60	2020	
Cyber Security*	CJ	60	2021	
Robotics and Automation*	RM	60	2019	
Biomedical Engineering	BM	60	2006	Accredited until 2026
Civil Engineering	CE	60	2012	Accredited until 2026
Electronics and Instrumentation Engineering	EI	60	2001	Accredited until 2028
Aeronautical Engineering	AE	30	2008	Accredited until 2026

\* Emerging / New-Age Branches (Started 2018 or later)

Total sanctioned intake: 990

TOTAL SANCTIONED / WORKING FACULTY

278

FACULTY WITH PhD

131

## NAMED FACULTY & PRINCIPAL INVESTIGATORS

**Dr. N. R. Alamelu** — Principal, PI on AICTE Samriddhi and skill development projects

**Dr. A. Soundarrajan** — Principal as per TNEA 2025

**Dr. G. Gopu** — Professor ECE, PI on AICTE-MODROB and AICTE-RPS

**Dr. M. Jagadeeswari** — Professor/Head ECE, PI on AICTE-RPS

**Dr. S. Jayanthi** — Professor ECE, PI on AICTE-RPS

**Dr. MoorthiPichumani** — Associate Professor Nano Science, PI on DST-INSPIRE and DST-WOSA

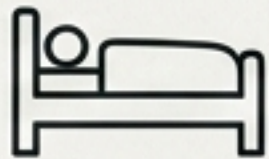
**Dr. R. Madhumathi** — Assistant Professor CSE, PI on DST-SERB

**Dr. A. Grace Selvarani** — Professor/Head CSE, PI on AICTE PRERANA

# CAMPUS & RESIDENTIAL



Campus Size: 43 acres



Hostels: Boys and Girls hostels available

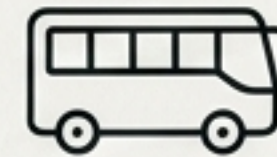


Combined Capacity:  
2,300 students



Facilities: Vegetarian and non-vegetarian mess, 24-hour health centre and ambulance, 100 KW generator backup, Wi-Fi.

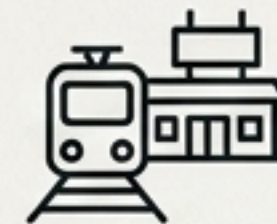
# TRANSPORT & LOGISTICS



Fleet: 30 buses



Routes Served: Vantage points in and around Coimbatore



Nearest Railway Station:  
Coimbatore Junction  
(approximately 16 km)

# SCHOLARSHIPS & FINANCIAL ACCESS

## Government Schemes (Available to eligible students)

- SC/ST Tuition Fee Scholarship  
(Admitted through TNEA)
- BC/MBC/DNC Scholarship
- Post-Matric Scholarship for OBC
- Central Sector Scholarship
- Minority Scholarship (Central)

## Institutional Support

AICTE Samriddhi  
scheme  
(Operational for SC/ST  
student startups)

# RESEARCH, INDUSTRY & INNOVATION

## Research & Innovation Centres

- SREC Business Incubator (SREC-BI)
- Centre for Collaborative Innovation (CoIN)
- SREC-HTIC (IIT-M) Wearable Club
- MoE Innovation and Incubation Cell (IIC)
- Centre for Innovation and Research

## Patents (AY 2022–2023)

**17**

**Filed**

**17**

**Published**

**10**

**Granted**

## Funding Bodies (Projects & Grants)

**AICTE**

**DST (Department of Science and Technology)**

**Ministry of MSME, Government of India**

## Named MOU Partners

- NEN (National Entrepreneurship Network), Bangalore
- EDI (Entrepreneurship Development Institute), Chennai
- Swinburne University, Malaysia
- Aerial University, Israel
- Hertfordshire University, UK

# INSTITUTIONAL DISTINCTIONS & GRANTS

**NAAC A+ Accreditation (Cycle 2, CGPA 3.27)** – National Assessment and Accreditation Council (2021)

**NBA Accreditation for 9 UG engineering programs** – National Board of Accreditation (Ongoing)

**NIRF Engineering Rank Band 151-200** – Ministry of Education (2024 and 2025)

**AAA Grade** – Careers360 “India’s Best Engineering Institutes 2024” (2024)

**10 Patents Granted** – Indian Patent Office (2022-2023)

**NPTEL Local Chapter rated AAA** – NPTEL / IIT Madras (2019)

**AICTE Lab Development Funding (INR 1.1 Crore)** – AICTE

**Selected as Remote Centre for IIRS (Indian Institute of Remote Sensing)** – ISRO

**Funded Project Grants (AY 2019-2020):** Includes AICTE Samriddhi, AICTE MODROB, AICTE RPS, DST-INSPIRE, DST-SERB, DST-WOSA, and DST-TI IICDC

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Information sourced from the college's official website, TNEA portal, and government data sources as available at time of preparation. Verify with official portals before admission decisions.

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