



# INFORMATION BROCHURE

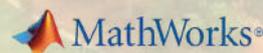


COUNSELLING CODE  
**2725**



Shape your future  
at SRIT

EC-COUNCIL | ACADEMIA  
PARTNER



“Engineering Tomorrow with Values”

Building a better society through better health care & education

# SNR SONS CHARITABLE TRUST



SNR Sons Charitable Trust, founded in 1970 by the illustrious sons of Sri S.N. Rangasamy Naidu—Late Sri Chinnasamy Naidu, Late Prof. P.R. Ramaswami Naidu, Late Sri R. Doraisami Naidu, and Late Sevaratna Dr. R. Venkatesalu Naidu—has been a beacon of service and learning.

Inspired by the ideals of Sri Ramakrishna Paramahansa, all institutions under the Trust bear His sacred name. Guided by His philosophy of realizing God through service to humanity, the Trust now manages 15 premier institutions, dedicated to healthcare, education, and social welfare. Its enduring commitment to accessible, quality education has opened doors of opportunity for thousands of aspiring learners.

## BOARD OF TRUSTEES



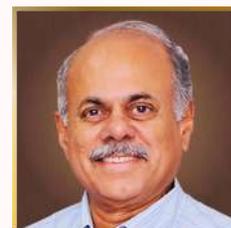
**Dr SUNDAR RAMAKRISHNAN**  
MANAGING TRUSTEE



**SHRI S NARENDRA**  
JOINT MANAGING TRUSTEE



**SHRI V RAMAKRISHNA**  
TRUSTEE



**SHRI D LAKSHMINARAYANASWAMY**  
TRUSTEE



**SRI RAMAKRISHNA**  
INSTITUTE OF TECHNOLOGY

## OUR VISION & MISSION

### MOTTO

**WISDOM | DISCIPLINE | PROSPERITY**



### VISION

Our Vision is to develop into a World Class Technological Institute with centres of excellence in various disciplines by providing quality and value-based education with continuous upgradation of infrastructure, human resources and teaching - learning process.

Our Mission is to produce Quality Engineers, Scientists and Managers equipped with unbounded technical skills, domain knowledge and excellent moral values, for the advancement of the industry, business and for the emancipation of society.



### MISSION

# Welcome Message

“Education is not the learning of facts, but the training of the mind and the heart.”

— Rabindranath Tagore

At SRIT, education is a journey of curiosity, purpose, and growth. We unite technology with values, nurturing innovation rooted in integrity.

With inspiring faculty, active research, and strong industry collaborations, we shape not just engineers — but responsible leaders.

Join us — where learners become leaders and dreams find direction.

## Highlights

### BEST OUTGOING STUDENTS (2021- 2025)



ANANYA R  
CSE



DURGA ANNDHINI S  
ECE



DHANALAKSHMI S  
EEE



AKSHATH RAO G  
MECH



ABINAYA S  
IT

### EVENTS



ORIENTATION PROGRAMME



19<sup>TH</sup> GRADUATION DAY



23<sup>RD</sup> ANNUAL DAY



SPORTS DAY



SRIT ROTARACT CLUB INAUGURATION



ALUMNI INDUCTION PROGRAMME



ENGINEER'S DAY CELEBRATION



INAUGURATION OF THE AICTE IDEA LAB



NAAN MUDHALVAN SIGARAM THODU PROGRAMME



VIHANSA 2K25 TECHNO-CULTURAL FEST



INTRA SPARK2025 (INTER-SCHOOL EVENT)



STUDENT INTERNSHIP PROGRAMME AT UNIMAP, MALAYSIA

## INTERNSHIPS

### A Few Glimpses of Prestigious Stipend-Based Internships for the Academic Year 2025-26

#### ROLLS ROYCE



AJAY VARDHANAN J V | IV MECH

Internship & Offer at Rolls-Royce Power System with an attractive stipend of Rs.30,000/- per month

#### INFOSYS SPRINGBOARD



KAVIYA B | IV CSE

Infosys Springboard Virtual Internship 6.0

CODING, DATA SCIENCE, AND AI TRACK OF NAUKRI CAMPUS YOUNG TURKS 2025

29<sup>TH</sup> RANK India's biggest skill contest!

#### KAWASAKI ROBOTICS



SEENUVASAN  
IV EEE



RUBAN KUMAR  
IV CSE



SURYA  
IV CSE

#### CRAFTSMAN AUTOMATION



ALAN M  
III CSE



HUSSAIN MUSTAFA ALI  
III CSE



NAVEENKUMAR B  
III MECH



RANJITH RAJU A S  
III MECH



ZOHO  
ASALAM MOHAMMED K  
IV IT



Codemagen  
NITHISH K  
IV IT



Virtusa  
AADHI KEERTHANA J  
IV CSE

#### VIHANSA



# Growth Trajectory

A VIBRANT JOURNEY OF ONGOING PROGRESS AND INNOVATION

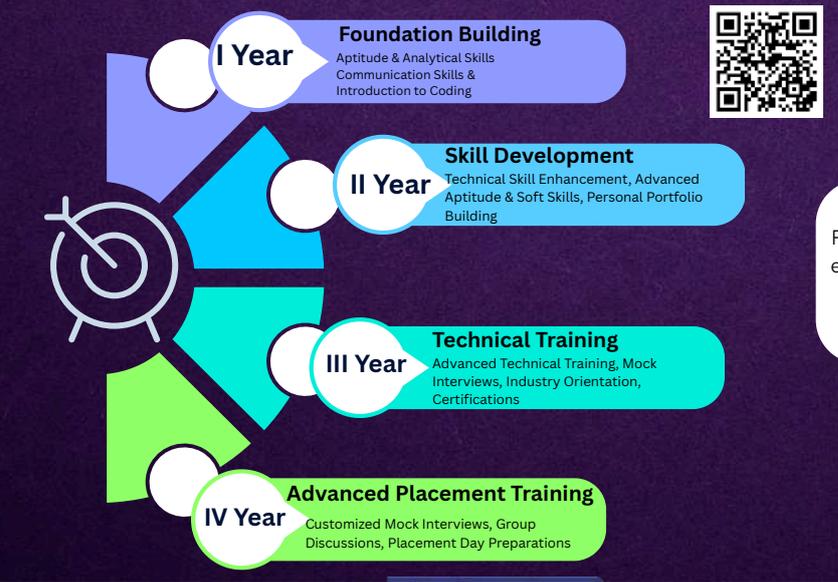


# ACADEMIC FLEXIBILITIES

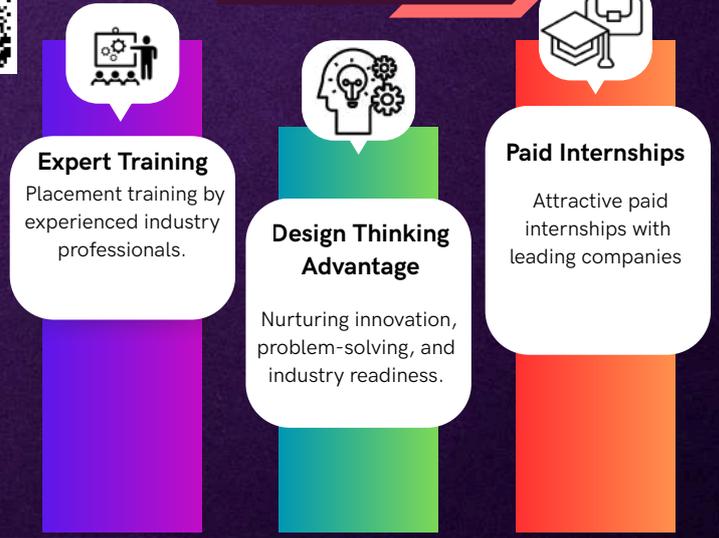
Main factors influencing student skill development



# CAREER & PLACEMENT DIVISION CELL



# SALIENT FEATURES





### Innovation Infrastructure & Facilities

**SISH - SRIT Innovation and Startup Hub**  
Full-fledged incubation center supporting Startups

**Hub for Innovation and Entrepreneurship (HIVE)**  
1200 sq. ft. dedicated innovation space  
Inaugurated on 08/12/2024

**AICTE IDEA Lab**  
Pre-incubation Centre for nurturing innovative ideas

**Idea Cafe**  
Creative space for brainstorming and collaboration

#### Competition & Fellowship Success

- 1 IIC Rise Together  
Thondamulhur Government Arts College
- 8/10 Teams Shortlisted  
YUKTI Innovation Challenge 2025
- 1/3 Team Selected  
AICTE Production Fellowship
- 1 Team Mapped  
PM SHRI School (DICE Scheme)



### Innovation & IP Achievements

**Intellectual Property Rights (Kapila Scheme)**

- 16 Patents Filed
- 3 Patents Published
- 25 Design Applications Filed
- 10 Designs Granted
- 1 Utility Patent

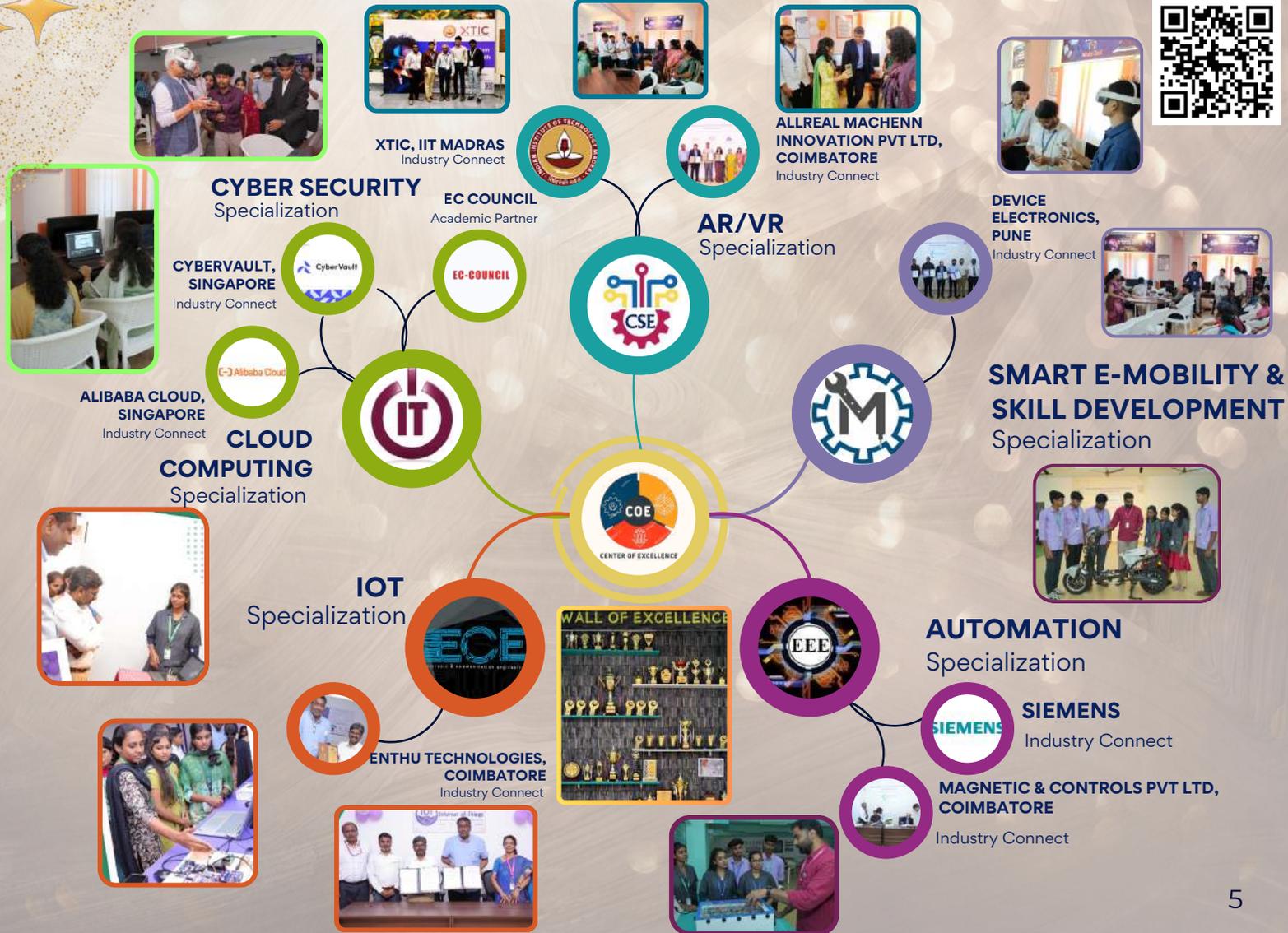
**Startup & Incubation**

- 1 AI-based EdTech Startup
- Incubated at SISH
- 4 MOUs for I&E Activities
- R&D Cell Established

**Skill Development**

- DesignX Course: 60 Students
- 40 Faculty Innovation Ambassadors
- 20 Student Ambassadors
- IIC Mentor-Mentee Scheme

## SRIT's launchpad for innovation and entrepreneurship



# B.E. COMPUTER SCIENCE AND ENGINEERING

## Program Highlights

- AI & Machine Learning Lab
- Competitive Programming and coding culture
- Full-Stack Development
- Cloud Computing Training



Software Developer - Cloud Architect - Network Engineer

Career Pathways



# B.TECH. ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Cloud Computing - UI/UX Studio - Universal Acceptance - Cybersecurity

System Architect - Web Developer - SOC Analyst

# B.TECH. INFORMATION TECHNOLOGY



Data Analysis & Decision Making - Machine Learning AI Researcher - Computer Vision

AI Engineer - Data Analyst - Intelligent System Architect



# B.E. ELECTRONICS AND COMMUNICATION ENGINEERING

## Program Highlights

- VLSI & Embedded Systems Lab
- IoT Lab
- Industry-driven Design Projects



## Career Pathways

- Electronics Design Engineer - Communication Systems
- Analyst - IoT Developer - Research Engineer



# B.E. MECHANICAL ENGINEERING

## Program Highlights

- 3D Printing Lab - Automation Lab
- Metallography & NDT - Electric Vehicle & Intelligent Systems

# B.E. ELECTRICAL AND ELECTRONICS ENGINEERING



- Smart Grid and Energy Management
- Embedded system and IoT
- Robotics and Automation



## Career Pathways

- Electrical Design Engineer
- Automation Engineer
- Electronics/ Instrumentation Engineer
- R&D Scientist



- Design Engineer - Manufacturing Engineer - Quality Engineer - Automation/ Control Engineer



# Innovation & Excellence at International Forum

## International Student Mobility Program at Universiti Malaysia Perlis, MALAYSIA



Arau, Perlis, Malaysia 🇲🇾  
 Lingkariti Kecamatan Pangasinan, 02600 Arau, Perlis  
 Arau, Perlis 02600, Malaysia  
 Lat 6.461287° Long 100.354066°  
 24/09/2025 09:34 AM GMT +08:00

## MoUs & International Collaborations



R Kanish of IV CSE presented a Research Paper in Eastern University, SRI LANKA



Management Development Institute of Singapore, SINGAPORE



HELP University MALAYSIA



Our faculty member at an International Conference – ICoMDT, INDONESIA



Our faculty member at Universiti Malaysia Perlis, MALAYSIA



Ariel University, ISRAEL

## PROFESSIONAL SOCIETIES AT SRIT



THE INSTITUTE OF INDIAN FOUNDRYMEN



Association for Computing Machinery



Internet Society



EC-COUNCIL | ACADEMIA PARTNER

## CLUBS

Fine Arts

Women in Computing

Gender Champion

Tamil Literary

Math Club

NSS

Robotics

Soft Computing

Science Club

Energy Club

Artificial Intelligence

Circuit Debugging

1

2

3

4

5

6

7

8

9

10

11

12

Rotaract

Competitive Programming

Artificial Intelligence

SAE SRIT Collegiate

Electronics & Innovation

Enterpreneurship

Higher Studies and Overseas Cell

Innovation HIVE

Youth Red Cross

English Literary

**Academics**

**EMPOWERING MINDS, ELEVATING STANDARDS**

**ISO 21001:2018  
CERTIFIED INSTITUTION**



**NEXTGEN EDUCATION  
LEADERS AWARD 2026**



**ONE AMONG THE 45  
INSTITUTIONS RANKED IN  
"A1 BAND : INSTITUTIONS OF  
ACADEMIC BRILLIANCE"**



**MOU WITH FLOWLINK SYSTEMS  
PRIVATE LIMITED, COIMBATORE**



**BEST ENGINEERING AND TECHNOLOGY  
EDUCATION INSTITUTION AWARD AT  
THE PRESTIGIOUS TIMES NOW  
EDUCATION SUMMIT , 20<sup>TH</sup> DEC 2025**



**MANAGING TRUSTEE OF SHR SONS CHARITABLE TRUST  
ALONG WITH THE PRINCIPAL, SRIT RECEIVING THE AWARD  
FROM SHR ASHISH SOOD, HON'BLE MINISTER FOR  
EDUCATION, HIGHER EDUCATION, TRAINING & TECHNICAL  
EDUCATION, HOME, POWER AND URBAN DEVELOPMENT,  
NEW DELHI**

**MOU WITH PRAYA LABS,  
TIRUVANNAMALAI**



**INSTITUTIONAL ECO-IMPACT  
AWARD 2026**



**MOU WITH CYBERVAULT  
INNOVATIONS & TECHNOLOGIES,  
COIMBATORE**



**MOU WITH YUVASOFT  
TECHNOLOGIES PRIVATE  
LIMITED, COIMBATORE**



**MOU WITH ZEAL ONE  
CONSULTING SERVICES,  
BENGALURU**



**MOU WITH LEARNLIKE,  
COIMBATORE**



**MOU WITH THE YELLOW  
NETWORK, COIMBATORE**



Celebrating teamwork, friendship, and shared goals — a moment that reminds us how powerful collaboration can truly be together.



**Mr. Rajiv Muthusamy**  
Associate Director  
Cognizant,  
Charlotte, North Carolina, USA  
2002 - 2006  
Batch  
B.E. ECE

"I am deeply proud to be an alumnus of this institution. The technical foundation and leadership discipline I gained at SRIT were instrumental in my journey from the classrooms of Coimbatore to managing global IT portfolios in the USA. This campus didn't just teach me engineering, it shaped my confidence and prepared me to lead large-scale digital transformations on a global stage."

**Dr. Pradeep Rengaswamy**  
Senior Technical Specialist  
Sony India Software Centre  
Bangalore  
2006 - 2010  
Batch  
B.E. CSE

"My journey began at SRIT, and it continues to shape who I am today. The strong academic foundation, research exposure, and mentoring I received here played a crucial role in my career—from my engineering days to completing my Ph.D. at IIT Kharagpur and working at Sony. SRIT is not just a campus; it is a place that nurtures curiosity, encourages deep thinking, and empowers students to dream big!"

**Mr. Huzefa Khasamwala**  
Director  
Excellent Engineering Enterprises  
Coimbatore  
2002 - 2006  
Batch  
B.E. ECE

"SRIT gave me the confidence to step into the real world as an engineer and later as an entrepreneur. The hands-on training, industry exposure, and values infused during my time at SRIT continue to guide every decision I make as a leader. It's an institution that not only builds engineers but prepares them to excel in the industry."

**Ms. Shaarika**  
Post Graduate Student  
Nanyang Technological University  
SINGAPORE  
2012 - 2016  
Batch  
B.E. CSE

"I am deeply proud to be an alumnus of this institution. The confidence and academic discipline I gained here played a key role in my journey to pursue postgraduate studies at Nanyang Technological University (NTU), a top-ranked university in Singapore. This campus shaped my passion for learning and prepared me for bigger, international platforms."

**Mr. Pavitrans Subramani**  
Lead Project Engineer (Battery Electric Vehicle Integration Team)  
FEV UK Ltd (Jaguar Land Rover Project)  
United Kingdom  
2002 - 2006  
Batch  
B.E. EEE

"SRIT gave me the confidence to step into the real world as an engineer and later as an entrepreneur. The hands-on training, industry exposure, and values infused during my time at SRIT continue to guide every decision I make as a leader. It's an institution that not only builds engineers but prepares them to excel in the industry."

**Mr. D.R. Vijay Ram**  
Software Developer  
Corvus London Ltd,  
United Kingdom  
2016 - 2020  
Batch  
B.Tech. IT

"The strong technical foundation I gained here continues to guide my work as a software developer. The problem-solving mindset learned on this campus shapes my career every day. This campus shaped my approach to technology and learning."

**Mr. Thabass**  
Test Engineer,  
Embedded validation and verification,  
Cappgemini Engineering  
2017 - 2021  
Batch  
B.E. CSE

"The technical rigor and hands-on training I received here were instrumental in my transition into the specialized field of Embedded Validation and Verification. This campus instilled in me the discipline and analytical mindset required to excel as a Test Engineer on a global leader like Cappgemini Engineering, preparing me to handle complex technologies on a professional platform."

**Mr. Jeyananth Dhanasekaran**  
Training and Development Professional,  
Hitachi Energy  
Chennai  
2011 - 2014  
Batch  
B.E. EEE

"Nurturing talent and driving development at Hitachi Energy is a responsibility I carry today. Thanks to the leadership qualities I discovered during my college days, the campus environment provided the perfect balance of discipline and communication skills necessary for a Training and Development professional. This institution ignited my passion for people management and prepared me for leadership in a global corporate setting."

**Ms. S. Prarthana**  
Analog mixed signal design  
verification engineer,  
Texas Instruments,  
Bangalore.  
2019 - 2023  
Batch  
B.E. ECE

"The journey into the intricate world of Analog Mixed Signal design began with the strong technical fundamentals I built on this campus. The analytical rigor and problem-solving mindset instilled in me here were crucial in navigating the complexities of verification at Texas Instruments. This institution provided the perfect environment to sharpen my focus, transforming my academic curiosity into a professional passion for cutting-edge semiconductor technology."

**Ms. Jeevitha Aruchamy**  
Engineering Manager  
Amazon Web Services  
USA  
2006 - 2010  
Batch  
B.E. EEE

"The strong technical foundation and problem-solving mindset I gained here have helped me grow into my role as an Engineering Manager at Amazon Web Services. SRIT has prepared me to take on global challenges with confidence."

**Ms. Preethi Hariharan**  
Technical Product Manager | Gen AI  
Practitioner | Entrepreneur | Women  
in STEM Ambassador  
Manchester, England  
United Kingdom  
2016 - 2020  
Batch  
B.Tech. IT

"The foundation I gained here helped me grow into a technical product leader working on global platforms. Learning, adaptability, and purpose remain central to my journey. The learning culture and mentorship I experienced here shaped my ability to lead, innovate, and build products with impact."

**Mr. Tamizharasan Pachamuthu**  
Director & Writer  
Tamil Film Industry  
2006-2010  
Batch  
B.E. CIVIL

"From classrooms to cinema, this institution laid my foundation. I am proud to be an alumnus and to share my journey as the writer and director of Labbar Pandhu."



**Mr. Gomathi Shanker**  
Actor  
2011-2015  
Batch  
B.E. ECE

"Grateful to my alma mater, where the confidence and discipline I gained played a key role in my journey as a lead actor in Stephen. This campus shaped my passion and prepared me for bigger platforms like the Netflix film STEPHEN."



**Mr. Puvirasu Muthusamy**  
Indian television actor, dancer and  
national level athlete.  
2006-2010  
Batch  
B.E. CIVIL

"This institution laid the foundation for my journey as an actor, dancer, and athlete. The values of discipline and confidence nurtured here remain a constant guide in my life."



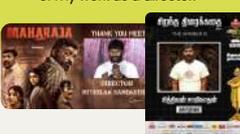
**Mr. Surya Vijishankar**  
Entrepreneur  
Member of VJ Siddhu Vlogs  
2006 - 2010  
Batch  
B.E. MECH

"The creative freedom and the strong sense of community I experienced at SRIT were the foundation of my journey into entrepreneurship and content creation. This campus didn't just teach me from books; it gave me the confidence to take risks and the discipline to build something of my own. It shaped my passion and prepared me for the bigger platforms I stand on today."



**Mr. Nithilan Saminathan**  
Director  
Tamil Film Industry  
2006 - 2010  
Batch  
B.E. CIVIL

"My journey into filmmaking began with the values and discipline I learned on this campus. From classrooms to cinema, the values learned here remain at the heart of my work as a director."




# THE CREATIVE PULSE OF OUR CAMPUS

## SRIT FINE ARTS CLUB

**PONGAL CELEBRATIONS**



**OVERALL CHAMPIONSHIP AT STATE LEVEL INTERCOLLEGIATE CULTURAL FEST**



**CULTURAL FEST TARAK**



**TALENT HUNT FOR FRESHERS**



**SKITACT PERFORMANCES**



**SILAMBAM CHAMPION**

**VIJAY TV POPULAR SHOW - VIJAY TAKKAR**



**CRAZY CREW DANCE TEAM**



**KARAGAM TEAM**



**PENCIL SKETCHING**



**BADUGA DANCE TEAM**

# SPORTS



Anusreeya of I CSE has won TN State 6<sup>th</sup> Roll Ball Federation Cup at Haryana



Dhanush of I IT had been recognized as Powerlifting Champion and has won Silver Medal in the Tamilnadu state inter College power lifting competition



The Ball Badminton (Women) team of our College secured Runner-Up position in the Anna University Zone 10 Tournament



Runner Up among 20 teams at the Anna university zone 10 badminton men tournament



Kumaran R of II CSE has been recognized as the State Level Referee for Yoga



Fourth Place (39 Points) in the Anna University Zone 10 Athletic Meet 2025-26 (Men & Women)





THINK. CREATE. TRANSFORM.



# Building the Next Generation of Visionary Engineers

Your Future Starts Here – at SRIT !

Shaping Engineers. Inspiring Innovators. Creating Leaders.

Exclusive healthcare support and medical benefits for SRIT students and their families at Sri Ramakrishna Hospital, Coimbatore

CONTACT US:

**Sri Ramakrishna Institute of Technology**

- Pachapalayam Post, Perur Chettipalayam, Coimbatore - 641 010. TAMILNADU, INDIA
- 0422-2605577, 2605877, 2605500  
7598741852
- admissions@sritcbe.ac.in

- Separate hostel facilities available within the campus for boys and girls



**COUNSELLING CODE**  
**2725**

## COURSES OFFERED

Discover your potential through learning at SRIT

### COMPUTER SCIENCE AND ENGINEERING

- UG - B.E. Computer Science and Engineering
- PG - M.E. Computer Science and Engineering
- Ph.D. - Recognized Research Center of Anna University, Chennai.

### INFORMATION TECHNOLOGY

- UG - B.Tech. Information Technology

### ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

- UG - B.Tech. Artificial Intelligence and Data Science

### ELECTRICAL AND ELECTRONICS ENGINEERING

- UG - B.E. Electrical and Electronics Engineering
- PG - M.E. Power Systems Engineering
- Ph.D. - Recognized Research Center of Anna University, Chennai.

### ELECTRONICS AND COMMUNICATION ENGINEERING

- UG - B.E. Electronics and Communication Engineering
- PG - M.E. Communication Systems
- Ph.D. - Recognized Research Center of Anna University, Chennai.

### MECHANICAL ENGINEERING

- UG - B.E. Mechanical Engineering



### AR/VR Specialization

Industry Connect- ALREAL MACHENN INNOVATION PVT LTD, COIMBATORE

### Cyber Security & Cloud Computing Specialization

Industry Connect- CYBERVAULT, SINGAPORE, ALIBABA CLOUD, SINGAPORE, EC COUNCIL ACADEMIC PARTNER

### IoT Specialization

Industry Connect- ENTHU TECHNOLOGIES, COIMBATORE

### Automation Specialization

Industry Connect- SIEMENS, MAGNETIC & CONTROLS PVT. LTD., COIMBATORE

### Smart E-Mobility and Skill Development

Industry Connect- Device Electronics, Pune

### Innovation Infrastructure & Facilities

- SISH - SRIT Innovation and Startup Hub
- Hub for Innovation and Entrepreneurship (HIVE)
- AICTE IDEA Lab
- Idea Cafe

### Competition & Fellowship Success

- IC Rise Together
- Teams Shortlisted YUKTI Innovation Challenge 2025
- Team Selected AICTE Production Fellowship
- Team Mapped PM SHRI School (DICE Scheme)

### Innovation & IP Achievements

- Intellectual Property Rights (Patent Schemes)
- Startup & Incubation
- Skill Development

### Innovation & Excellence at International Forum

Roll Ball Champion, Powerlifting Champion, Badminton Men's Team

Igniting Curiosity and a Lifelong Love for Learning

### Yearly Curriculum Path

- I Year: Foundation Building** - Aptitude & Analytical Skills, Communication Skills & Introduction to Coding
- II Year: Skill Development** - Technical Skill Enhancement, Advanced Aptitude & Soft Skills, Personal Portfolio Building
- III Year: Technical Training** - Advanced Technical Training, Mock Interviews, Industry Orientation, Certifications
- IV Year: Advanced Placement Training** - Customized Mock Interviews, Group Discussions, Placement Day Preparations

### Expert Training

Placement training by experienced industry professionals.

### Design Thinking Advantage

Nurturing innovation, problem-solving, and industry readiness.

### Paid Internships

Attractive paid internships with leading companies

**SALARY PACKAGE UPTO 10LPA**

### Our Recruiters

- ### CLUBS
- Fine Arts, Women in Computing, Gender Champion, Tamil Literary, Math Club, NSS, Rotaract, Competitive programming, Artificial Intelligence, SAE SRIT Collegiate, Electronics & Innovation, Robotics, Soft Computing, Science Club, Energy Club, Artificial Intelligence, Circuit Debugging, Enterpreneurship, Higher Studies and Overseas Cell, Innovation HIVE, Youth Red Cross, English Literary



SNR  
SONS TRUST



50 golden years

Excellence and  
Compassionate Care

# AMONG THE LEADING INSTITUTIONS OF EXCELLENCE

Shaping Future-Ready Engineers with Values and Vision



Excellence in Engineering Innovation & Technology Education  
Award in the National Level Education Summit 2025



#196 Nationally in The Week Magazine Engineering College Survey 2025,  
and 32nd in the South Zone – Private Engineering Colleges category.



Awarded in the A1 Band: Institutions of Academic Brilliance for the  
Career Impact Rankings by Chronicles of India



## S-IGNITE

### SRIT Innovation-Driven Growth & Industry-Tuned Education

Building Your Engineering Foundation

The core components at SRIT that build a strong foundation for your success

01



#### STUDENT-CENTRIC LEARNING ECOSYSTEM

Where Innovation Meets  
Integrity

- Outcome-Based Education with experiential learning
- Strong industry-academia integration
- Skill-driven curriculum aligned with emerging technologies
- Mentorship-focused academic environment

02



#### ALWAYS LEADING BY EXAMPLE

Transforming Learners into  
Leaders

- Record-breaking internship and placement opportunities
- Premium internships at ZOH, Kawasaki Robotics, IITs, NITs, Codemagen, Rently
- Innovation-driven culture through research and entrepreneurship
- Continuous upskilling through certifications and industry projects

03



#### HUB FOR INNOVATION & ENTREPRENEURSHIP (HIVE)

Igniting Ideas &  
Accelerating Impact.

- Advanced prototyping and maker facilities
- AI/ML and emerging technology labs
- Collaborative innovation spaces for startups and student ventures
- Driving IIC initiatives under the Ministry of Education

04



#### CENTERS OF EXCELLENCE

- AI & Data Science – Building intelligent solutions
- AR/VR – Immersive learning for real-world impact
- IoT – Stay Connected. Build Smarter Systems
- Robotics & Automation – Engineering the future
- Smart Mobility
- Emerging Digital Technologies

05



#### GLOBAL OUTLOOK, LOCAL IMPACT

- MoUs with International Universities
- International Forums, Guest Lectures & Exchanges
- Exposure to global practices in education and research

06



#### ACHIEVEMENTS THAT SPEAK

- National-level awards and competition victories
- Outstanding sports and extracurricular achievements
- Active research clusters promoting student publications and patents

07



#### CAMPUS THAT INSPIRES

- Wi-Fi enabled smart campus
- Technology-integrated classrooms
- Well-maintained hostel facilities
- Safe, inclusive, eco-friendly and vibrant learning environment

- Quality-Driven Education
- Distinguished Educators
- Weekly campus events
- Comfortable & Secure Hostel Accommodation
- Scholarships
- Student Organizations
- State of the art facilities
- And so much more!

Shaping Engineers. Inspiring Innovators. Creating Leaders.

Exclusive healthcare support and medical benefits for SRIT students and

their families at Sri Ramakrishna Hospital, Coimbatore

CONTACT US:

**Sri Ramakrishna Institute of Technology**

Pachapalayam Post, Perur Chettipalayam, Coimbatore - 641 010.  
TAMILNADU, INDIA

0422-2605577, 2605877, 2605500  
7598741852

admissions@sritcbe.ac.in



• Separate hostel facilities available within the campus for boys and girls