sru SR UNIVERSITY

THE TIMES HIGHER EDUCATION
7th Rank Private University in India
801-1000 Global Band
World University Rankings 2026

nirf
91st ALL INDIA RANK
in Engineering Category

NBA NATIONAL BOARD of ACCREDITATION
NBA Tier-I
Accreditation to all B.Tech Programs
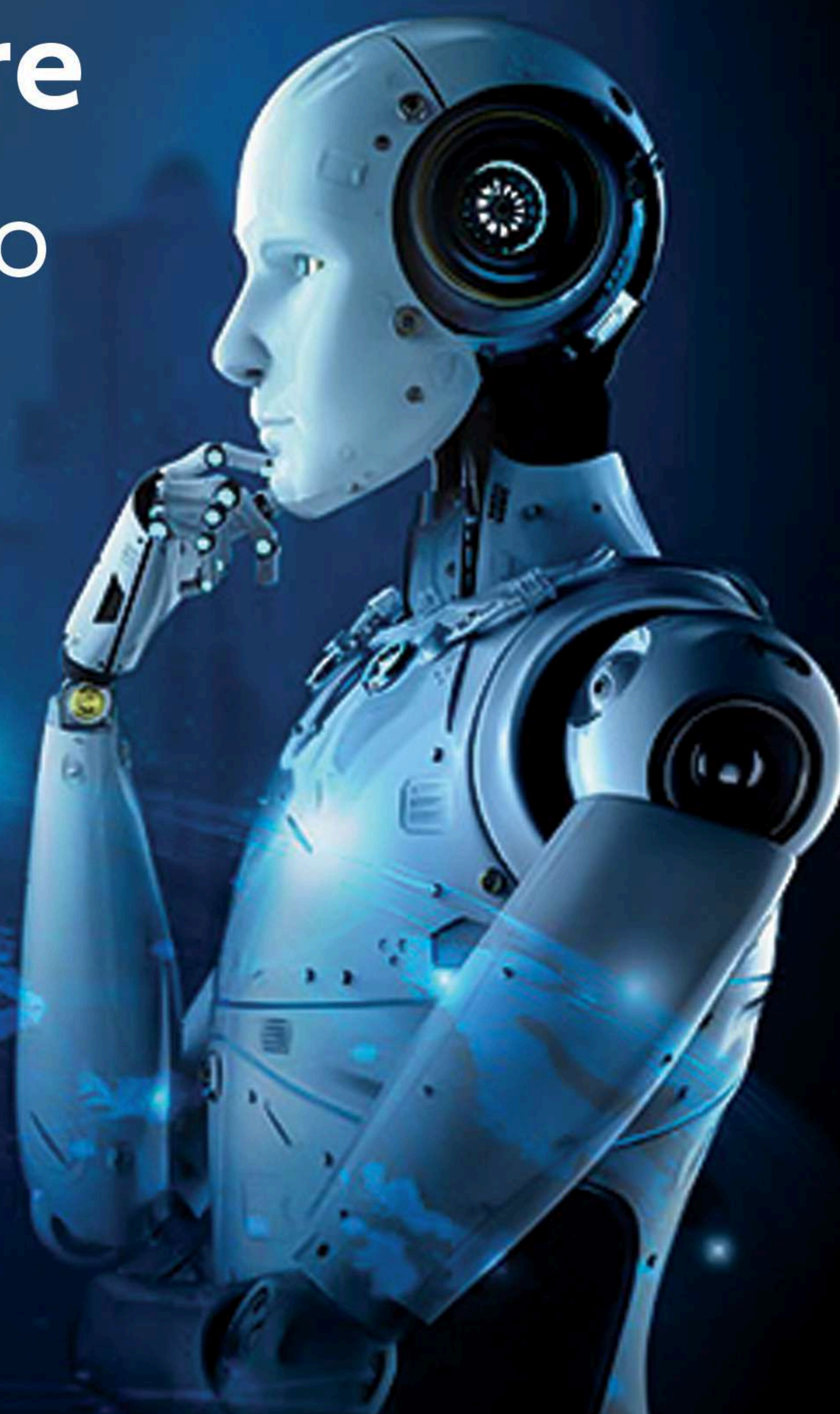(CSE | ECE | EEE | ME | CE)

Building Smarter Connections for a Better Future

Inspiring minds to design the next generation of networks

sru | ELECTRONICS AND COMMUNICATION ENGINEERING
SCHOOL OF ENGINEERING

Partnership with
arm

Industry Collaborations

POLENZA CREATING A BETTER FUTURE

PaperSign

ABE SEMICONDUCTOR DESIGNS INNOVATING SMART FUTURE

CISCO

Infosys Springboard

EduSkills
Nation Building Through Skills

Cygnesia ANIMATIONS

Electronics & Communication Engineering

Established in 2002, the Department of Electronics and Communication Engineering at SR University has evolved into a premier hub for education and research. With over 1,800 students enrolled annually across B.Tech, M.Tech, and Ph.D. programs, the department is recognized for its accomplished faculty, state-of-the-art laboratories, and strong global collaborations. It offers advanced programs in Artificial Intelligence, VLSI Design, and the Internet of Things (IoT).

Salient Features

- **Modern Curriculum:** Designed in alignment with Industry guidelines and continuously updated to reflect evolving technological trends.
- **Advanced Laboratories:** Well-equipped facilities in **VLSI, Embedded Systems, Communication Systems, IoT, Signal Processing**, and **AI applications.**
- **Project-Based Learning:** Emphasizes hands-on design, simulation, and prototyping using industry-standard tools and platforms.
- **Strong Industry Interface:** Regular engagement through **Guest lectures, Industrial Visits, Workshops,** and **Technical Festivals.**
- **Expert Faculty:** A dedicated team with rich experience in **Teaching, Research, and Industry Collaborations.**
- **Centers of Excellence:** Innovation hubs focusing on cutting-edge domains such as **Artificial Intelligence, IoT, and 5G Technologies.**
- **Skill Development Programs:** Value-added courses, certifications, and **Competitive Project Exhibitions** to enhance employability and innovation.
- **Robust Placement Support:** Excellent career opportunities in **Top Tech Companies, Core Electronics Industries,** and **Interdisciplinary Sectors.**
- **Collaborative Ecosystem:** Academic and industry partnerships fostering **Research, Internships, and Career Advancement** and **International Pathways**

Programmes Offered

Bachelors
- B.Tech. - Electronics and Communication Engineering
- B.Tech.(ECE) - Artificial Intelligence and Machine Learning
- B.Tech.(ECE) - VLSI Design

Masters
- M.Tech. (Embedded System)
- M.Tech. (Electronic Design Technology)
- M.Tech. (VLSI Design)

Doctoral
Ph.D. - Electronics and Communication Engineering

Research Highlights

Total No. of Publications
SCI / SCIE: 229

Total No. of Publications
Scopus: 758

Total No. of Book Published	**16**
Total No. of Book Chapters	**68**
Total No. of Patents Granted	**31**
(6 Patents are Granted with Students) Total No. of Patents Published	**289**

INTERNATIONAL ENGINEERING PROGRAM (IEP)

Make your choice:

3+1
Year 1, 2 & 3 - Study at SR University
Year 4 - Study at Partner Universities, USA

2+2
Year 1 & 2 Study at SR University
Year 3 & 4 Study at University of Missouri, USA

University of Massachusetts Lowell

University of New Haven

UNIVERSITY OF CENTRAL MISSOURI

Mizzou University of Missouri

Faculty from world-class universities, including IITs, NITs, and IIITs.

Dr. Sandip Bhattacharya
Professor
Postdoc in **Japan**

Dr. Debabrata Mandal
Assistant Professor
Postdoc in **Israel**

Dr. Biswajit Mahanty
Associate Professor
Postdoc in **South korea**

Dr. Raushan Kumar
Assistant Professor
Ph.D. from **NIT Jamshedpur**

Dr. Suresh Yarlagadda
Associate Professor
Ph.D. in **BARC**

Dr. Thaherbasha Shaik
Assistant Professor
Ph.D. from **VIT-AP**

Dr. Joydev Ghosh
Assistant Professor
Ph.D. from **Thailand**

Dr. Kallepelli Sagar
Assistant Professor
Ph.D. from **NIT Warangal**

Dr. Thyda Lavanya
Assistant Professor
Ph.D. from **NIT Warangal**

Dr. Uday Kumar Singh
Assistant Professor
Ph.D. from **IIT Indore**

Dr. Rusan Kumar Barik
Assistant Professor,
Ph.D. from **IIITDM Kancheepuram**

Dr. Subhabrata Roy
Assistant Professor,
Ph.D. from **Jadavpur University**

Dr. Suguru Pathinti Ramadevi
Assistant Professor,
Ph.D. from **NIT Warangal**

Dr. Partha Pratim Shome
Assistant Professor
Ph.D. from **NIT SIlchar**

Academic Highlights

- A project-based curriculum designed to meet industry demands. Students can participate in hackathons, competitions, and maker-spaces to strengthen their practical skills. Workshops on industry-relevant topics are conducted regularly.
- Flexibility to customize your schedule and course sequence based on your interests, with the option to pursue minors in other departments.
- Cutting-edge, industry-focused courses such as:

- **Artificial Intelligence & Machine Learning**
- **Embedded Systems**
- **Robotics and Automation.**
- **VLSI**
- **Signal and Image Processing**
- **Wireless Communication**

- The iScholars program provides interdisciplinary experiential learning opportunities, helping SRU students gain the knowledge, skills, and confidence needed for professional success after graduation. It is designed to make students
- industry-ready and resilient for their future careers.

Memorandum of Understanding (MoU's)

CIHAN UNIVERSITY-ERBIL

ABE SEMICONDUCTOR DESIGNS
INNOVATING SMART FUTURE

PaperSign

ASSIST

Cygnesia ANIMATIONS

EXCELR
Raising Excellence

KeneXoft
TECHNOLOGIES

CUT
CENTRAL UNIVERSITY OF TECHNOLOGY, FREE STATE

UEM
UNIVERSITY OF ENGINEERING & MANAGEMENT
Good Education, Good Jobs

accenture

SkillDzire

POLENZA
CREATING A BETTER FUTURE

HIROSHIMA UNIVERSITY

Cranes Varsity
'Where Technology Meets Excellence'

BRAINWARE UNIVERSITY

Placements & Internships

Samsung India Fellowship Program
J. Rathna Koushal
ECE - BATCH 2027

Samsung India Fellowship Program
P. Charan Sai
ECE - BATCH 2027

Samsung India Fellowship Program
S. Shivaprasad
ECE - BATCH 2027

Samsung India Fellowship Program
Manipal Sabhavat
ECE - BATCH 2027

Infosys
Anitha Vasav
ECE - BATCH 2026

Infosys
Ch. Abhinav Reddy
ECE - BATCH 2026

MGH
N. Nireekshan Raj
ECE - BATCH 2026

MGH
P. Nanditha
ECE - BATCH 2026

Flipkart
N. Sanvitha
ECE - BATCH 2026

Flipkart
M. Harshini
ECE - BATCH 2026

Capgemini
A. Sai Kumar
ECE - BATCH 2025

Capgemini
Gopu Shylaja
ECE - BATCH 2025

Capgemini
D. Gayathri Ananyaa
ECE - BATCH 2025

Capgemini
E. Jashwanth
ECE - BATCH 2025

Capgemini
B. Aravind Reddy
ECE - BATCH 2025

Capgemini
Ram Sanjana
ECE - BATCH 2025

Capgemini
Sulgoori Anusha
ECE - BATCH 2025

Capgemini
Katanguri Vinay
ECE - BATCH 2025

CADSYS
P. Chakravarthi
ECE - BATCH 2025

CADSYS
G. Vinay Kumar
ECE - BATCH 2025

CADSYS
P. Harish
ECE - BATCH 2025

HIGHEST PACKAGE
₹ 14.5 LPA

HIGHEST INTERNSHIPS
₹ 20K Per Month

OFFERED BY Flipkart

500+ PLACEMENTS

- 2 Students Plced with Packages ₹ 7 LPA
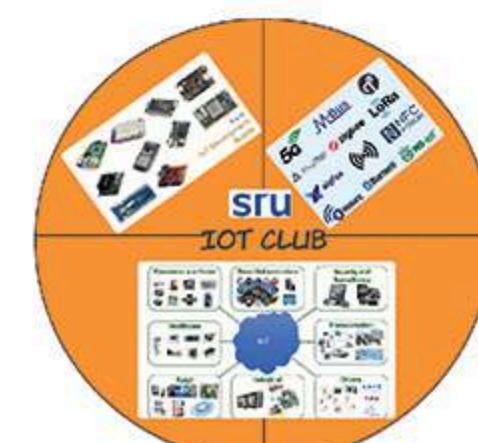- 300+ Internships
- 5.5 LPA Average Package

Startups, Centers and Clubs

Vbest Education — V Unlock Your Potential

SPOTNET — A SOCIAL APP

Center for EMBEDDED & IoT SYSTEMS — IOT-SYSTEMS

TECH CONNECTORS

IOT WIZARDS

SOCIO TECH INNOVATIVE CLUB — SOCIO-TECH INNOVATIVE

Industrial Visits

---

sru

Ananthasagar, Hasanparthy
Warangal 506371, Telangana, India

Contact for more info
+91 8331004040 / 3030

FIND OUT MORE
www.sru.edu.in

/SR UNIVERSITY