sru | **SR UNIVERSITY**

nirf
98 th 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)

Innovating Connections for a Smart Future

Empowering minds to build tomorrow's 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

Cygnesia ANIMATIONS

CISCO

Infosys Springboard

EduSkills®
Nation Building Through Skills

Electronics & Communication Engineering

Established in 2002, the ECE Department at SR University has grown into a leading center for education and research, with over 1,500 students enrolled annually across B.Tech, M.Tech, and Ph.D. programs.Renowned for its expert faculty, state-of-the-art labs, and global collaborations, the department offers cutting-edge programs in AI, VLSI Design, and IoT.Major research projects include funding from ISRO, MeitY's C2S scheme, and the Prime Minister's Early Career Research Grant, reflecting its commitment to innovation and excellence in electronics and communication engineering.

Salient Features

- Contemporary Curriculum designed in accordance with AICTE guidelines and evolving technological trends.
- Well-Equipped Laboratories in VLSI, embedded systems, communication systems, IoT, signal processing, and AI applications.
- Project-Based Learning emphasizing hands-on design, simulation, and prototyping using industry-relevant tools.
- Regular Industry Engagement through guest lectures, industrial visits, workshops, and technical fests.
- Experienced Faculty with expertise in teaching, research, and industry collaborations.
- Centers of Excellence and innovation hubs focused on emerging domains like AI, IoT, and 5G.
- Skill Development Initiatives through value-added programs, certifications, and competitive project exhibitions.
- Robust Placement Support with opportunities in top tech companies, core electronics firms, and interdisciplinary domains.
- Academic & Industry Collaborations with leading organizations to promote research, internships, and career advancement.

Programmes Offered

Bachelors

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

Masters

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

Doctoral

Ph.D. - Electronics and Communication Engineering

Research Highlights

Total No. of Publications
SCI / SCIE: 180

Total No. of Publications
Scopus: 615

Total No. of Book Published	**16**
Total No. of Book Chapters	**66**
Total No. of Patents Granted	**15**
(6 Patents are Granted with Students) Total No. of Patents Published	**192**

INTERNATIONAL ENGINEERING PROGRAM (IEP)

Make your choice:

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

University of Massachusetts Lowell — UMASS

University of New Haven

UNIVERSITY OF CENTRAL MISSOURI

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

Mizzou — University of Missouri

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

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

Dr. Mukesh Kumar Sharma
Associate Professor
Postdoc in **Singapore**

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

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

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

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

Dr. Rebelli Shashank
Assistant Professor
Ph.D. from **NIT Warangal**

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

Dr. Allam Akshaykranth
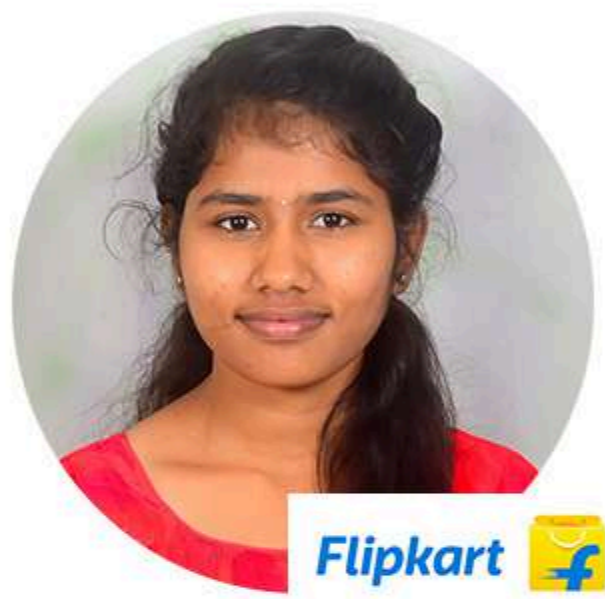Assistant Professor,
Ph.D. from **NIT Warangal**

Academic Highlights

- Project-based curriculum which caters to industry needs. Students can participate in Hackathons, Competitions & Maker-spaces to hone their practical skills. Workshops on industry relevant topics happen all the time
- Flexibility to set your own schedule or the sequence of courses to tailor to your interests. You can also pursue minors in other departments
- Cutting-edge industry relevant courses:
- **Artificial Intelligence & Machine Learning**
- **Embedded Systems**
- **Robotics and Automation.**
- **VLSI**
- Excellent award winning and caring faculty are available to you to help you learn new technologies and guide you in your career
- The iScholars program offers interdisciplinary experiential learning opportunities for SRU students to equip them with the knowledge, skills, and confidence needed for professional life after graduation. The program is designed to make sudents industry-ready and resilient for their future career.

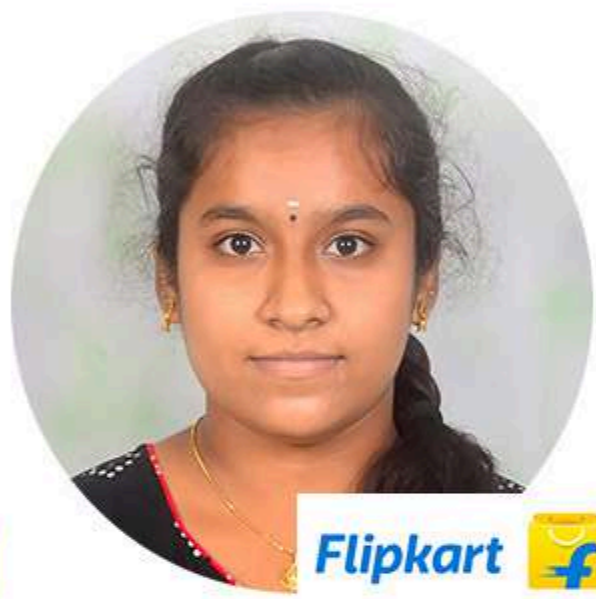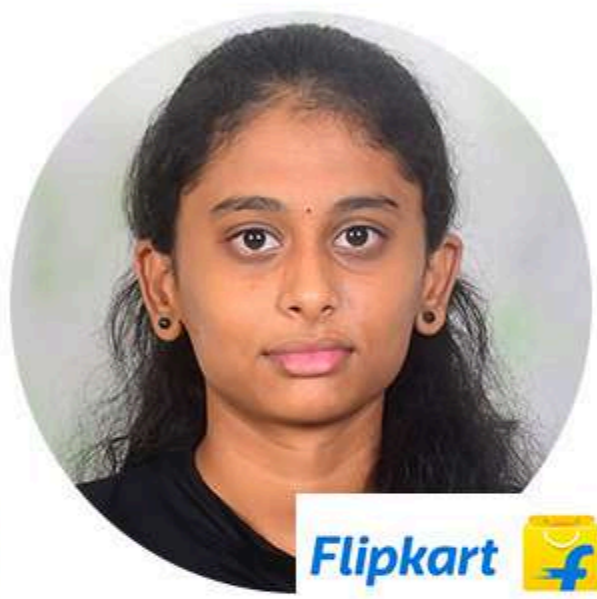## Memorandum of Understanding (MoU's)

CIHAN UNIVERSITY-ERBIL

ABE SEMICONDUCTOR DESIGNS
INNOVATING SMART FUTURE

PaperSign

ASSIST

Dygnesia 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

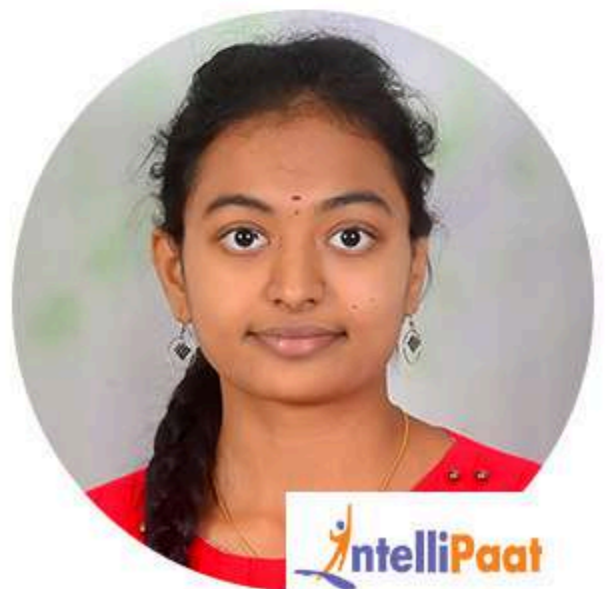|						
GURRAM SAISADA ECE - BATCH 2025	**GUNDA MANISHA** ECE - BATCH 2025	**KOLLA VINUTHNA** ECE - BATCH 2025	**Mirza Waseem Baig** ECE - BATCH 2025	**BUDATATI RITHISH** ECE - BATCH 2025	**PALLE CHITRA** ECE - BATCH 2025	**JARUPULA SAI KIRAN** ECE - BATCH 2024
M. JAHNAVI PRIYA ECE - BATCH 2025	**PEETAM ESHWAR** ECE - BATCH 2025	**Goli Kiran Kumar** ECE - BATCH 2025	**Preethi Belide** ECE - BATCH 2025	**Meghana Telu** ECE (AI&ML) - BATCH 2025	**K. SUPRADEEPTHI** ECE - BATCH 2025	**K. VARSHAMRUTHA** ECE - BATCH 2025
NENAVATH MADHU ECE - BATCH 2025	**M. Manaswini** ECE - BATCH 2025	**D. Hymavathi** ECE - BATCH 2025	**Afreena Mohammad** ECE - BATCH 2025	**Billakanti Sindhuja** ECE - BATCH 2025	**R. Sai Prasad** ECE - BATCH 2025	**Oruganti Vishal** ECE - BATCH 2025
M. Charan Karthik ECE - BATCH 2025	**Vainala Shiva Kumar** ECE - BATCH 2025	**Banda Sirini** ECE - BATCH 2025	**Boora Siddartha** ECE - BATCH 2025	**Tula Durga Prasad** ECE - BATCH 2025	**K. Sathwik Reddy** ECE (AIML) - BATCH 2025	**Lekkala Varshini** ECE - BATCH 2025

HIGHEST PACKAGE
₹ 13.5 LPA

HIGHEST INTERNSHIPS
₹ 50K Per Month

OFFERED BY **Flipkart**

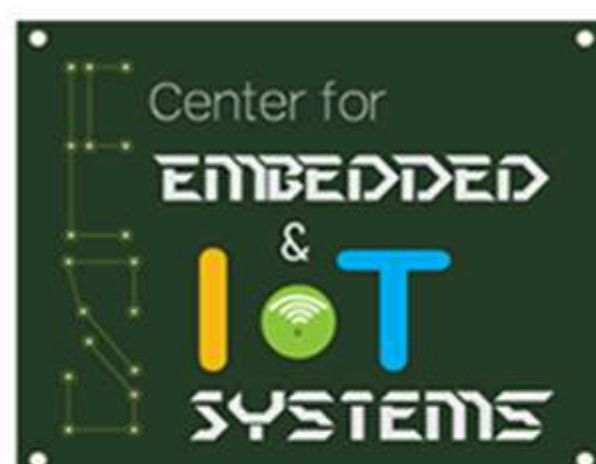### 500+ PLACEMENTS

- 10 Students Plced with Packages ₹ 9 LPA
- 300+ Internships
- 5 LPA Average Package

Startups, Centers and Clubs

Vbest Education — V Unlock Your Potential

SPOTNET A SOCIAL APP

Center for EMBEDDED & IoT SYSTEMS

sru IOT CLUB

SOCIO TECH INNOVATIVE CLUB

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+91 8331004040 / 3030

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www.sru.edu.in

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