

ELIGIBILITY & SELECTION CRITERIA

PROGRAM	ELIGIBILITY	SELECTION CRITERIA
B.Tech.	Minimum 50% marks in class 12th aggregate & Minimum 50% marks in Physics & Mathematics	Candidate must have qualified JEE (Main) or CUET or National Level Engineering Entrance Exam or SPSU SPSAT 2025.
M.Tech.	Minimum 50% marks in Graduation in relevant field of Engineering & Technology (Final Year students eligible)	GATE/ SPSU SPSAT 2025
Ph.D.	Minimum 55% marks in Post Graduation in relevant field of Engineering & Technology	SPSU SPSAT 2025



22 CRORES CSR SCHOLARSHIPS
FOR MERITORIOUS STUDENTS

SCAN TO APPLY



CALL : 18008896555
WEBSITE : spsu.ac.in
CAMPUS: Sir Padampat Singhania University
Bhatewar, Udaipur, Rajasthan - 313601
CITY OFFICE
UDAIPUR: Ground Floor, Lake City Mall, University Road,
Ashok Nagar, Udaipur

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An initiative of
JKCement



Sir Padampat Singhania University

Faculty of Computing & Informatics

Electronics & Communication Engg.

B. TECH

Specialization in

VLSI & Embedded System
Semiconductor Technology
IOT
Robotics

M.Tech.

Specialization in

Electronics & Communication Engineering with
specialization in VLSI & Embedded System
Electrical Engineering with specialization in
Energy & Power System

Ph.D.

Specialization in

Electronics & Communication Engineering
Electrical Engineering

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ABOUT ELECTRONICS & COMMUNICATION ENGG.

Deliver a comprehensive, cutting-edge education across undergraduate, postgraduate, and doctoral programs in Electronics & Communication Engineering, fostering academic excellence and lifelong learning. Collaborate with industry leaders and research institutions to integrate the latest advancements in electronics, communication technologies, and embedded systems into the curriculum, preparing students for the dynamic demands of the digital and communication industries. Equip students with hands-on experience in areas such as signal processing, telecommunications, IoT, and VLSI design, empowering them with practical problem-solving skills. Promote a research-driven environment that encourages innovation and technological advancements in communication systems, wireless networks, and microelectronics. Encourage students to tackle real-world challenges, driving solutions that address societal needs through cutting-edge technology. Cultivate an inclusive and collaborative academic community that supports intellectual and personal growth, shaping students into visionary leaders ready to excel in the global electronics and communication field.

INDUSTRIAL COLLABORATIONS



CAREER OPPORTUNITIES

Telecommunications Engineer	Cloud Computing Engineer	Systems Engineer
Embedded Systems Engineer	Cybersecurity Specialist	Robotics Engineer
VLSI Design Engineer	AI and Machine Learning Engineer	Wireless Communication Engineer
Signal Processing Engineer	Data Scientist/Analyst	Network Architect
IoT Solutions Architect	R&D Engineer	EDA Engineer

KEY Highlights



ASSOCIATION
WITH
L&T EDUTECH



TRAINING
OPPORTUNITIES



PLACEMENT
OPPORTUNITIES



REAL TIME
INDUSTRY
PROJECTS



IMMERSION
PROGRAMS



ASSOCIATION WITH
OMNIPRESENT
ROBOTICS



TRAINING
ON DRONE
TECHNOLOGY



TRAINING ON IOT
ENABLED DEVICES

GLIMPSES OF ACTIVITIES



Alumni



Orion's - Fresher's Party



NCC BootCamp



IEEE Day



OBE Workshop



Technical Paper Presentation

VALUED RECRUITERS



OUR REPUTED ALUMNI



Prachir Beriwal
(2012 batch)
Founder and CEO
Dooper health



Riya Dashoriya
(2015 batch)
Sr. Engineering Manager
Quizlet



Gnana Varshine S
(2023 batch)
Co-Founder
The Karts & Co



Mr. Aman Jain
(2013 batch)
Vice President
Low Code
Intelligent Automation



Apoorv Upadhyay
(2011 batch)
Associate Director
Tata Consumer
Products Ltd.



Rohit Chawda
(2012 batch)
Manager
Apple



Tarang Srivas
(2024 batch)
M.Tech
IIT Jammu