

About SCSVMV

The Maha Swamiji of Sri Kanchi Kamakoti Peetam had cherished a desire to revive Kanchipuram to its pristine glory as a center of learning. The Viswa Mahavidyalaya at Kanchi was established with the benign Blessings of Their Holiness Pujyasri Jayendra Saraswathi Swamiji and Pujyasri Sankara Vijayendra saraswathi swamiji. Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya, was formed under the aegis of Sri Kanchi Kamakoti Peetam Charitable Trust in 1993, located in a sprawling complex of 50 acres at Enathur, at a distance of about 4 Kilometres from Kanchipuram.

EEE Department

The Department of Electrical Engineering at SCSVMV is as old as the Institute itself. Its impact on the Institute and on society is easily demonstrated by noting the alignment of the department'S evolution with key events and academic advances in the institution. It takes the maximum advantage of the latest technologies and market opportunities to enrich the learners with updated and advanced know-how of modern technology. The main focus is concentrating on the significant modern developments in the electrical and electronics engineering

ECE Department

The Department of Electronics and Communication Engineering was established in the year 1999. The Department offers Regular & part time B.E., ME., PhD, Co- Diploma and Certificate courses. At present 800+ students are pursuing above courses. The Department has Laboratories viz.,Computer Aided Design Lab, Microprocessor& Embedded System Lab, Microwave Lab, Optical Communication Lab, Communication System Lab and Electronic Devices Lab.

EIE Department

The department of Electronics & Instrumentation was established in the year 2009 and the first batch of students will be graduated from the department in the year 2013. Nearly 30 students are admitted each year into the B.E. Programme through AIEEE (All India Engineering Entrance Examination) and The B.E programme is 8 semester (four year) course, the curriculum being updated regularly with inputs from industries and reputed educational institutions. The department with its state of the art laboratories and young and dynamic faculty is involved in providing quality education



**SRI CHANDRASEKHARENDRASARASWATHI
VISWA MAHAVIDYALAYA
(SCSVMV)**

(Deemed to be University U/S 3 of UGC Act 1956)
(Accredited with "A" Grade by NAAC)
Enathur, Kanchipuram – 631561, www.kanchiuniv.ac.in

**National Conference on
"Innovative Research on Robotics,
Circuits and Technology"
(IRCT 2018)**

21st & 22nd March 2018

**Organized by
Circuit Branches of SCSVMV
(EEE,ECE,EIE & Mechatronics)**



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Topics:

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Signal Processing for Communication
Image , Video & Bio-Medical Signal
VLSI Design
Speech & Audio Processing
Communication Theory & Systems
Mobile & Vehicular Communication
Satellite Communication
Cooperative Communication Cognitive Radio
Optical Communication & Networks
RF & Microwave Communication
Smart Grid Communication Telecom Network
MEMS / Smart Grids /Green Technologies
Embedded Multi-Core & System Reliability
Measurement of Energy and Power
Micro and Nanotechnology
Measurement in industrial applications
Measurement systems for Oil & Drill industry
Sensors, Transducers & Microsensors
Analog Circuits and Digital Circuits
Antennas Design, Modeling & Measurement
Control Systems / Electrical Engineering
Electromagnetics / Mechatronics
Microwave Circuits / Photonics
Parallel and Distributed Computing
Power Electronics / Power Systems
Processing Medical Imaging
WIMAX, 4G ,5G- Wireless Communication
And any other trending topics /area.

Dates to Remember:

Submission of paper : 09 March, 2018
Acceptance of paper: 15 March, 2018
Registration with Fee: 19 March, 2018

Submit your papers to irct2k18@gmail.com

Publication of Proceedings:

Accepted full papers will be published in the form of proceedings with ISBN/ISSN number.

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APOGEE'08/AECE/EMA

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