



Events 2023

IEEE AP-S STUDENT BRANCH CHAPTER RVCE
In association with
Department of Electronics and Telecommunication and
Electronics and Communication Engineering

**Six days workshop on
MODERN DESIGN APPROACHES FOR
ANTENNA AND RF FRONT END CIRCUITS**
from May 8th-13th, 2023

Speakers:

- Dr. Surendra Patil**
Retired scientist ISRO
Antenna Design for
Satellite Communication
- Manjunath Reddy H**
Principal Appl. Engineer,
Cadence Design Systems
RF Front modelling for
Wireless applications
- Dr. Ashutosh Kedar**
Scientist R, LRDE
Antenna Technology-Latest
Trends and Advancements
- Dr. Shanithi P**
Dept of ETE, RVCE
RF Active and Passive
Circuit Design Using AWR
- Dr. Debdeep Sarkar**
Dept of ECE, IISc
Metamaterials and
Metasurfaces for Antenna
Technology: Exploring the
Fundamentals
- Adish RK**
R&D Engineer
SimYog Technologies
EMI EMC Simulation
for system level DUTs
using CommScope
- Manjunath P**
Senior HW Engineer
Mistral Solutions
Transceiver design
practices in industry
using ADS

Registration Fee details:
IEEE members - INR 1150
Non-IEEE members - INR 1770

Registration link: <https://t.ly/SKH4F>

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Six days workshop on **modern design approaches for Antenna and RF front End circuits** during 8/05/2023 to 13/05/2023

1. Dr. Ashutosh Kedar
2. Dr. Debdeep Sarkar
3. Adish RK



Industry Conclave on Opportunities and Challenges in Sensors, Robotics, Automation and Signal Processing.
During 10/02/2023 to 11/02/2023

Two days National Conference on **Digital Technologies for Road safety “WTISD-2023”**
During 17/05/2023 to 18/05/2023

Two Day Hands-on workshop on **Phased Array Antenna and RF Transceiver Design**
During 21/09/2023 to 22/09/2023

Speakers:

Dr. Phalguni Mathur, Senior RF Designer, Astrome Technologies
Manjunath P, Senior HW Engineer, Mistral Solutions



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Department of Electronics & Telecommunication Engineering

RVE/ET/ /20 -20

7th IEEE International Conference on “Computational Systems and Information Technology for Sustainable Solutions (CSITSS 2023).
During 2nd to 4th November, 2023