

Cordially invites you to

3 Days FDP

Venue : TT302

Faculty Coordinators : Dr.Indrasen Singh, Dr. Veerapu Goutham

B5G/6G Technologies for Wireless Communications

Resource Persons :

Dr S Anuradha, NIT, Warangal.

Dr Harigovindan V P, NIT, Puducherry.

Dr Varun Kumar, IIIT Vadodara-International Campus Diu, Kevdi.

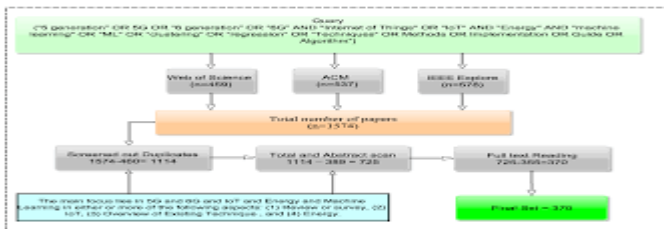
Dr Anoop Kumar Mishra, VIT AP, Vijaywada.

Dr Avik Banarjee, RV College of Engineering, Bengaluru.

Dr Miriyala Mahesh, VIT AP, Vijayawada.

Discussion Points :

- Modelling channel access mechanism in next generation wireless network
- Introduction to 5G Beyond 5G and 6G Communications
- Cyber-Physical Systems (CPS) for Next-Generation Internet of Vehicles (IoVs)
- Energy Harvesting based Cooperative Cognitive radio networks
- Low Density Parity Check Code (LDPC) for 5G Communication
- NOMA-IoT networks for 5G and beyond



02-04 Aug 2023
(Wednesday - Friday) @
10:00AM -05:00PM