

Shri G. S. Institute of Technology & Science, Indore
Department of Electronics and Telecommunication Engineering

A **Monthly Lecture Series** was organized by Dr. S. K. Jain (Coordinator, CRSST, SGSITS Indore, Chair, ATMS – Central India Chapter) for UG & PG Students, Faculty, Research Scholars, and Industry Professionals. Following lectures were organized in online mode during September 2021 to June 2022.

S.No.	Speaker	Lecture Title	Date
1.	Dr. Satyajit Chakrabarty – SAMEER (Society for Applied Microwave Electronics Engineering & Research, Kolkata, India)	Micro strip Antenna and their miniaturization	4 th Sept 2021
2.	Andrian Buchi, CTO & CO-Founder & Cosme Culotta Lapez. Senior RFEngineer.	Expert lecture on Drone-Based Antenna Diagnostics	23 rd Oct 2021
3.	Dr. Francesco SACCARDI, Microwave Vision Group (MVG) Italy	Digital Twin : a way to simulate antenna measurement scenarios	27 th Nov 2021
4.	Mr. Purushottam Shrivastava, Director Photon Accelerator Group, Technical Coordinator, DAE Fermilab USA coll in PIP II, SCRF Building RRCAT, Indore	Test and Measurement of Superconducting RF cavities and applications in accelerators	27 th Dec 2021
5.	Prof. OPN CALLA Director, ICRS.	Utilization of Microwaves in Biomedical Applications to Serve Humanity	29 th Jan 2022
6.	Prof. Jawad Y Siddiqui, Assoc. Prof. Indian Institute of Radio Physics and Electronics, University of Calcutta	Multi-Functional Ultra- Wideband Filtering Antennas	26 th Feb 2022
7.	Prof. Peter Grant, Trustee of the James Clerk Maxwell Foundation	How Maxwell created the modern world.	19 th March 2022
8.	Dr. Lourembam Lolit Kumar Singh, Professor of Dept. of Electronics & Communication Engineering Mizoram University, Aizawl, Mizoram	Exploration of Circular Sector Micro strip Antenna	16 th April 2022
9.	Dr. Shambhunath Jha, Senior Member at IEEE	Advanced Techniques for Mutual Coupling Analysis in Antenna Arrays: Basic Concepts, Recent Methods, and Future Perspectives	21 st May 2022
10.	Dr. Mukesh Kumar Jewariya Senior Scientist, NPL Delhi	Terahertz: A tool for spectroscopy and Imaging and Prospectus	18 th June 2022