



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

WORKSHOP REPORT

On

TWO DAYS WORKSHOP ON

**“ADVANCED ANTENNA DESIGN FOR EMERGING
TECHNOLOGIES”**

25.11.2021 & 26.11.2.2021

PROGRAM DETAILS

The Department of Electronics and communication engineering conducted a program to Electronics and Communication engineering Students on the topic “ADVANCED ANTENNA DESIGN FOR EMERGING TECHNOLOGIES” on 25.11.2021 and 26.11.2021.

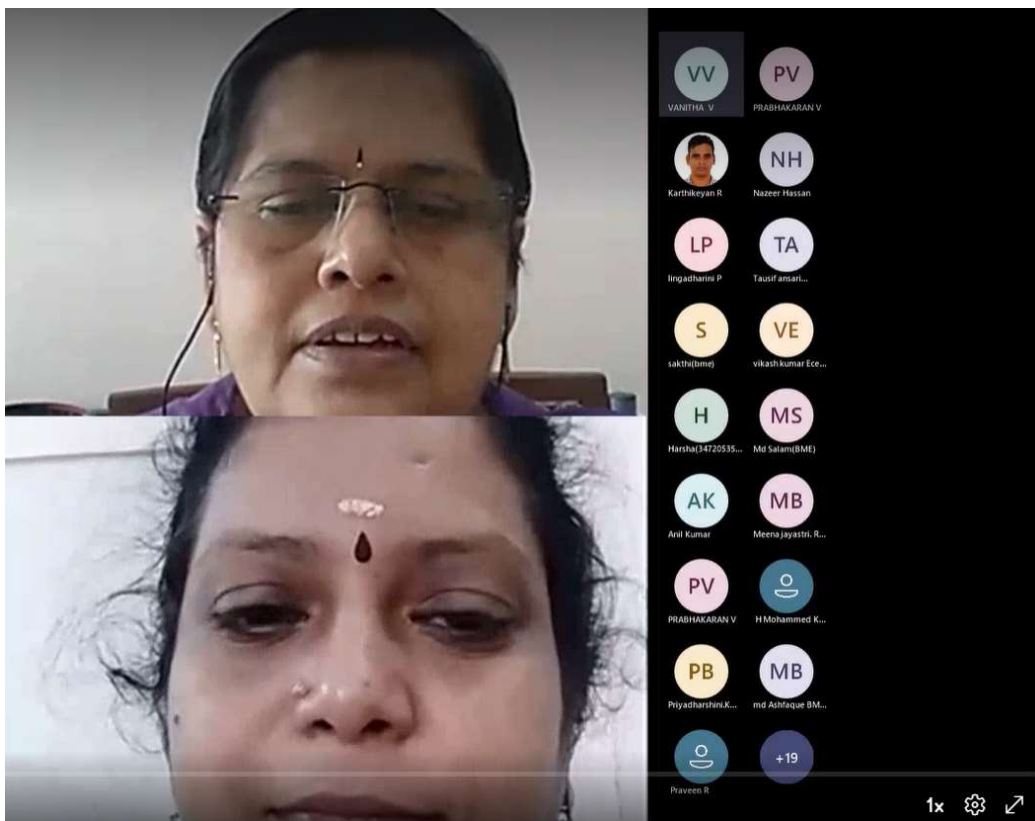
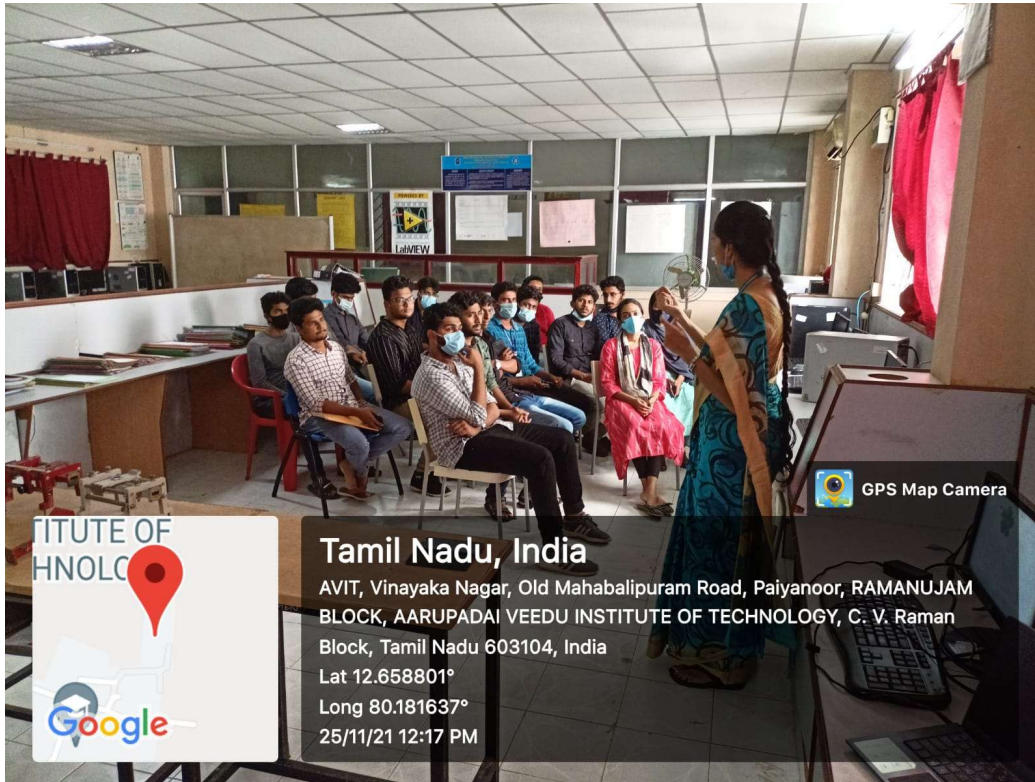
At the outset , Mr. Rajat Kumar Dwibedi, Assistant Prof , ECE Department delivered the welcome address , followed by the Presidential address by Dr.D.Vijendra Babu, Vice principal -Part time studies AVIT. Dr.L.K.HEMA, Professor and Head , Department of ECE/BME, delivered the special address and shared her valuable thoughts to students. Followed by the special address by the delegates, the speaker introduction was given by Mr. M. J. Akash, Final Year Student, ECE.

Later , The chief Guest , **Mr. JAYANANDAN. T. V**, Founder and CEO, TESLA MINDS, gave an introduction about the Design of Antennas for the Emerging Technologies. Later a a Hands-on Session is conducted for two days by Mrs. V. Vanitha, Assistant Prof, ECE Department, for the students those participated.

Students had a great experience in learning new concepts. The workshop was concluded by Vote of Thanks by Mr. Vijay. J, Assistant Prof ECE.

EVENT GALLERY





Online Platform Link: <https://teams.microsoft.com/l/meetup-join/19%3A5e3dacbbc9d447e29ac1f4e0a3d66177%40thread.tacv2/1637770354250?context=%7B%22Tid%22%3A%220e82ae81-b94c-436c-97c0-f780b3f20ab4%22%2C%22Oid%22%3A%225a10f272-d41b-4676-8458-e0d79cafa2f8%22%7D>