



Dr. M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE (Deemed to be University)

Maduravoyal, Chennai - 600 095. Tamilnadu, India.

(An ISO 9001-2015 Certified Institution)



MGR ASSOCIATION FOR GREAT INNOVATIVE CREATORS

Department of Electronics and Communication Engineering

Event Title	Subject Lecture on " " Design of microwave principles"		
Objective of Event	Beyond the syllabus students have to know the purpose of microwave subject		
Chief Guest /Speaker Details	Dr.S.Deborah, Assistant Professor, DR.MGR EDUCATIONAL RSEARCH AND INSTITUTE		
Date	04/07/2023	Time	02.00PM to 04.00PM
Venue	VLSI Lab	No. of Participants	100

REPORT

TITLE

Design of microwave principles

CONTENT

The Department of ECE conducted a Subject Lecture on the topic 'Design of microwave principles' on 04/07/2023 at 2.00pm in VLSI lab. The event was attended by IV year ECE students. The speaker for the event was Dr.S.Deborah, Assistant Professor, Department of ECE. The event focused on enlightening the students with the scope of designing microwave amplifiers. She also discussed on A microwave engineer's primary task is to design integrated circuits and other electronic components used in microwave devices. This process may begin by meeting clients to determine the types of products they need and establishing engineering and performance standards for those products the application of microwave amplifiers. The session was interactive and enabled the students to enhance their knowledge in field of Microwave Engineering. The event was organized by Dr.G.Kavitha, Assistant Professor, ECE department. The Department thank our Honourable President for his support and all Executives for their encouragement in organizing the event.



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EVENT OUTCOME

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PHOTOS



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Dr. Kavitha