

TYPE : Guest Lecture
TITLE : Tuned Amplifiers and Its Applications
DATE : 08-04-2021
TIME : 2.30 PM to 3.30 PM

GUEST SPEAKER WITH AFFILIATION :

Dr.K. MARIAMMAL,
Assistant Professor (Sr.G),
Department of Electronics and Engineering,
Madras Institute of Technology Campus, Anna University,
Chennai, Tamilnadu.

POSTER MADE : Yes

EASWARI ENGINEERING COLLEGE
An AUTONOMOUS Institution
AFFILIATED TO ANNA UNIVERSITY
RAMAPURAM, CHENNAI

EXPERTtalk

ELECTRONICS & COMMUNICATION ENGINEERING
Organizes Expert Talk on

Tuned Amplifiers and its Applications

Subject: 191ECC401T - ANALOG AND INTEGRATED CIRCUITS

08.04.2021 | 2:30 to 3:30 PM

RESOURCE PERSON
Dr. K. MARIAMMAL
Assistant Professor (Sr Gr),
Department of Electronics Engineering,
Madras Institute of Technology,
Anna University, Chennai, Tamilnadu.

Convenor
Dr. M. Devaraju
Professor & Head
ECE Department

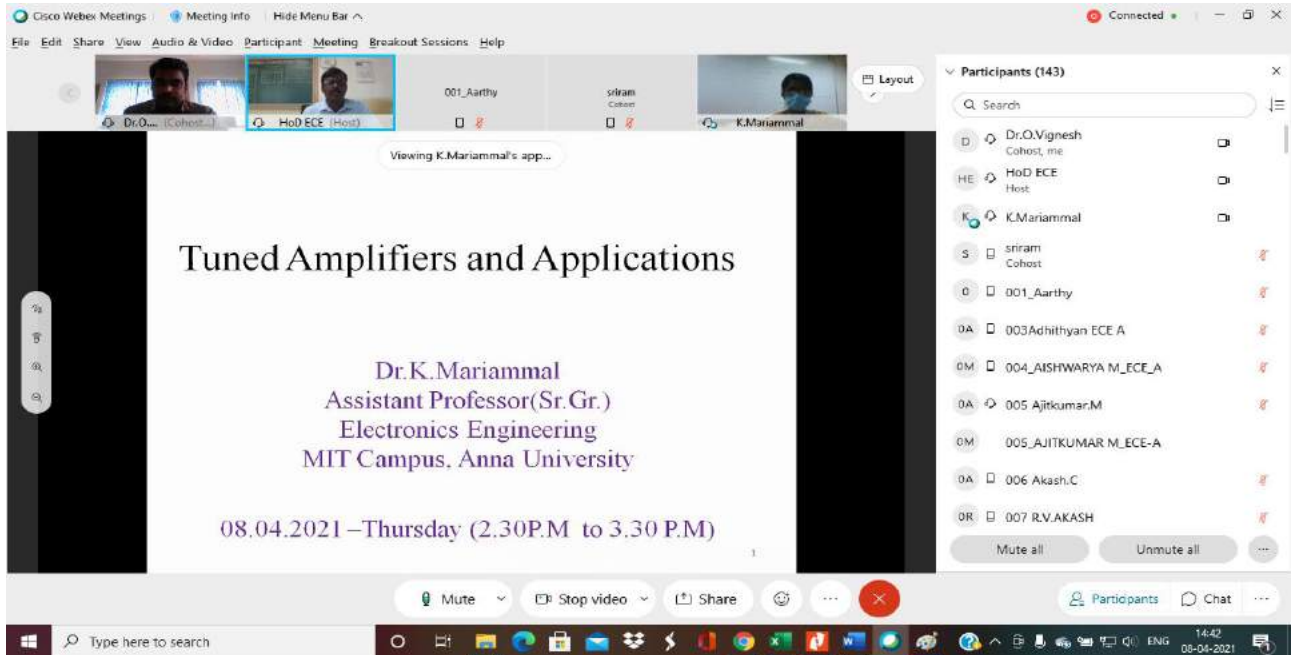
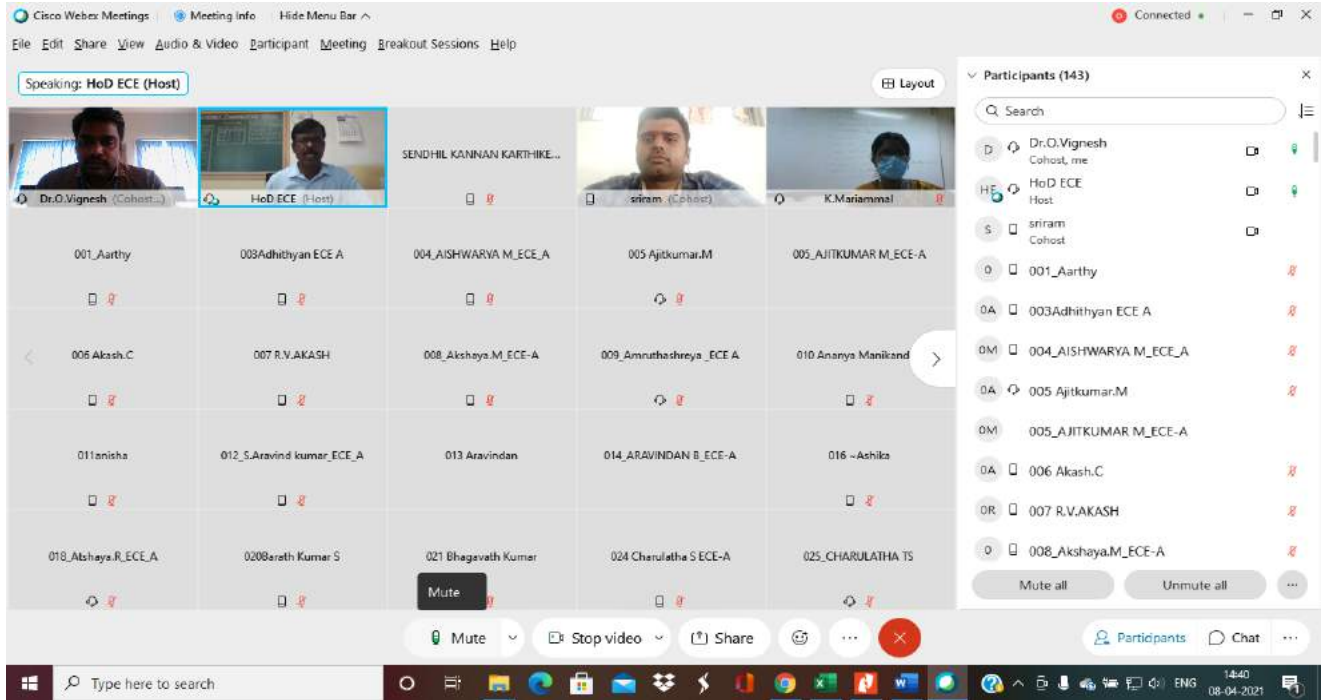
Co-Ordinators
Dr. O. Vignesh, Asst. Prof. / ECE
Dr. S.R.Sriram, Asst. Prof. / ECE

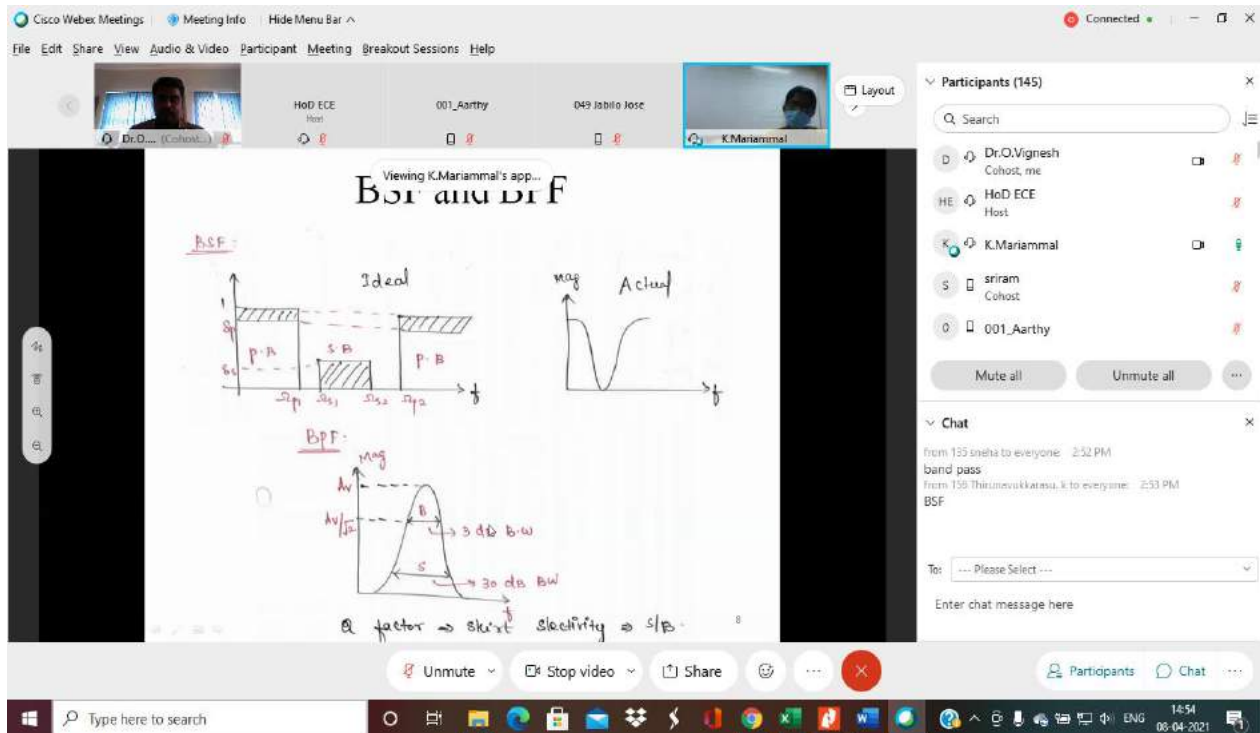
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TARGET AUDIENCE : II Year ECE Students

NUMBER OF PARTICIPANTS : 150

PHOTOS :





BRIEF REPORT:

She explained the core concept of the Tuned Amplifier and its working principles. The characteristics of tuned amplifiers and types of tuned amplifiers are clearly explained with example graphs. The derivative parts are explained in an easy way of understanding. The expert talk was going very active session. The students have answered the questions from the guest speaker eagerly. The students gave the feedbacks as very informative and interesting topics.

CONVENER

Dr. M. Devaraju

HoD/ECE Dept

COORDINATORS

Dr.O.Vignesh AP(SG)/ECE

Dr.S.R.Sriram AP(SG)/ECE