

SRI KRISHNA COLLEGE OF TECHNOLOGY

[An Autonomous Institution | Affiliated to Anna University and Approved by AICTE|Accredited by NAAC – UGC] KOVAIPUDUR, COIMBATORE - 641042.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING [Accredited by NBA upto 2020-2021]

WEBINAR REPORT

Topic: Optical transduction

Date: 23.4.2020

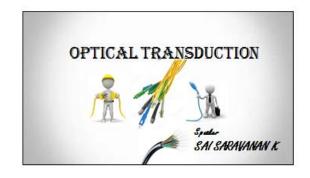
Organized by: M.Jaishree/ Dr Senoj Joseph

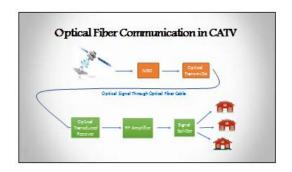
Speaker: Mr.Sai saravanan/ Associate, Product test Automation, CTS, Coimbatore

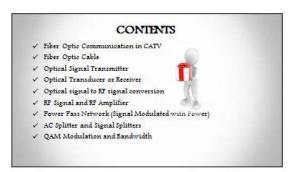
Number of participants: 30 (including faculty and students)

Webinar on Optical transduction was organized jointly by the ECE alumni cell and myself on 23.4.2020. The speaker was an alumnus of the institution Mr.Sai saravanan. K who completed his UG degree from ECE department in the year 2015. Currently he is Associate, Product test Automation, CTS, Coimbatore. The session was done using Webex meeting. The topic was a about Fiber Optic Communication in CATV. He started with the introduction on Fiber optic cable followed by its transmission and reception, conversion about optical signal to RF signal, amplifier used Power Pass Network (Signal Modulated with Power), AC Splitter and Signal Splitter, QAM Modulation and Bandwidth. It was an knowledge oriented session handled by Mr.Sai Saravanan. Overall the session was very much appreciated by the faculty and students.

Photo:



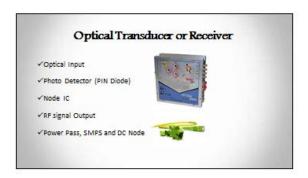


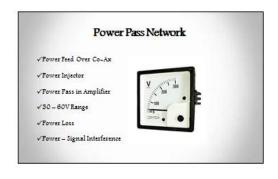






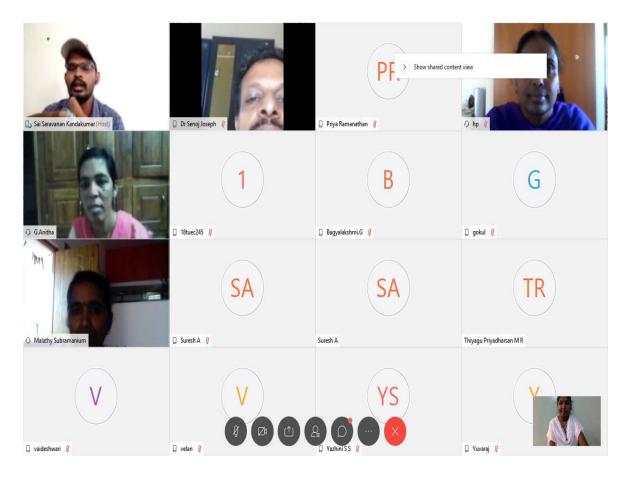


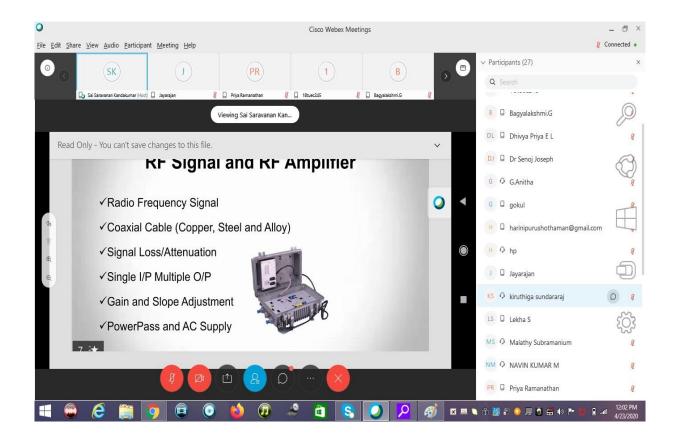












Invitation:







Optical transduction

SRI KRISHNA

COLLEGE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND

Guest Speaker

Mr. Sai Saravanan
Associate - Product Test Automation
Cognizant, Coimbatore
[alumnus of ECE,SKCT]



On 23rd April 2020 @ 11 am Powered by

