

B. P. Poddar Institute of Management & Technology Department of Electrical Engineering

Report of Gap Address Session on "Theory and Operating Principle of Digital Storage Oscilloscope and LCR meter" Academic Year: 2021-2022

A Gap Address Sessions has been organized by the Department of Electrical Engineering, B. P. Poddar Institute of Management and Technology, Kolkata on "Theory and Operating Principle of Digital Storage Oscilloscope and LCR meter" under our curriculum course Electrical & Electronic Measurement (PC EE-403) on 19.02.2022 through Google Meet platform.

In this session our distinguished speaker was Dr. Palash Kundu, Professor, Department of Electrical Engineering, Jadavpur University. The working and various applications of DSO and LCR meter were well explained by Dr. Kundu during the session. Students from 2nd and 3rd year of Department of Electrical Engineering attended the program. The session was very much interactive and informative session.

The program was inaugurated by Dr. Nandita Sanyal, HoD, EE. Shrestha Paul, student of 3rd year anchored the entire sessions wonderfully.

Coordinators Ms. Madhumita Kundu Mondal and Ms. Susmita Dey took the responsibility to organize the events smoothly. Sessions were ended with the vote of thanks given by Dr. Nandita Sanyal and feedback shared by students participants.















