Workshop on

"Virtual Lab: Effective Tool for Teaching and Learning"

for

Faculty & Student of Diploma in Electrical Engineering

Report

Electrical Engineering department have conducted a workshop on "Virtual Lab: Effective Tool for Teaching and Learning" for faculties & students of diploma in Electrical Engineering on 19th September, 2020. Total 95 students and faculties have registered for the workshop. Total 55 participants have attended the workshop. Students and faculties from Maharashtra, Gujarat and Tamilnadu have attended the workshop.

Prof. V. S. Shirwal has given the information about the activities and various achievements of the department & institute and set the objectives of the workshop.

Prof. Irfan Mujawar conducted the first session and demonstrated experiments on the virtual lab of power system and substation automation. Second session is conducted by Prof. A. J. Mehta. He has shown the demonstration of experiments of electrical machine lab. Prof. S. S. Shaha had taken the third session who conducted the practicals of electrical measurements lab. Prof. H. J. Mane taken fourth session and performed the practicals on Electrical circuits lab. Last session is taken by Prof. V. S. Shirwal on the virtual lab of microprocessor and microcontroller. He has also demonstrated experiments using Proteus software.

The information about filling the outreach feedback form has been given by Prof. Irfan Mujawar. Concluding remark and vote of thanks has been given by Prof. V. S. Shirwal.

The overall coordination of the workshop has been done by Prof. Irfan Mujawar.



















