

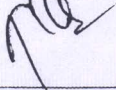
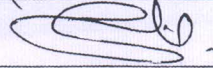


**Guest Lecture Report**

Title of Program	Expert/ Guest Lecture Under ISTE
Objective of Program	To give the detailed knowledge of "Recent Technology in Electrical Engineering and Industrial Expertise"
Addressed PO/ PSOs	PO5, PO8, PO9, PO10
Name of the Resource Person	Mr. Swapnil Khairnar
Resource Person Post & Organization	ABB in Hitachi Powergrid as Business Development for International Marketing
Date of Program	13-01-2022 at 10.00 am – 11.00 am (Thursday)
Venue	Online Google meet (meet.google.com/xyt-kgfb-wcs)
Organised By	Electrical Engineering Dept.
Program In-Charge	Mr. H.R. Chaughule
Target Audience	All Faculty Members of GCOERC and GGSP, Nashik
No of Audience Present	65 (Faculty + Students)
Program Approved by Principal/HOD	HOD
Supporting Staff Member	Mr. Anuj Pandey and Mrs. Charushila Patil
Photograph/Video Available	Photograph available
Nature of Photo Submission (Soft/Hard) & To whom	Soft
Brief about the Program (Activity/Event)	This expert lecture was organised for all SE To BE students of Electrical Engineering and also for all faculties of Guru Gobind Singh College of Engineering and Research Centre, Nashik and Guru Gobind Singh Polytechnic, Nashik. In an electric power system, switchgear is composed of electrical disconnect switches, fuses or circuit breakers used to control, protect and isolate electrical equipment. Switchgear is used both to de-energize equipment to allow work to be done and to clear faults downstream. This type of equipment is directly linked to the reliability of the electricity supply.
Name and Sign of Program Incharge	Mr. H.R. Chaughule 
Name and Sign of HOD	Mr. H.R. Chaughule 
Name and Sign of Vice Principal	Dr. S.D. Kalpande 
Name and Sign of Principal	Dr. Neelkanth G. Nikam 
Remark	The activity was appreciated

List of Enl: - 1. Screenshots of Online session

2. Poster & Certificate Sample

Screenshots of the Program – Expert lecture on “Recent Technology in Electrical Engineering and Industrial Expertise” dated 13/01/2022

1. Photograph

