



GURU GOBIND SINGH FOUNDATION'S

GURU GOBIND SINGH COLLEGE OF ENGINEERING & RESEARCH CENTER

APPROVED BY AICTE, GOVT. OF MAHARASHTRA & DTE MUMBAI, AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY

NAAC ACCREDITATION FIRST CYCLE 'B+' WITH CGPA 2.72 IN APRIL 2019, DNV- GL CERTIFIED FOR ISO 9001:2015 STANDARDS



Academic Year 2021-22

Report on

Training/Workshop/Expert Session

Name of Program	Soft Skill
Title of Training/Workshop/Expert Session	Career Opportunities after BE
Objective of Program	To make students aware about the various possibilities and career opportunities after B.E
Module of Training & Its Content	Career opportunities after engineering in Electrical branch
Target Group	BE Electrical
Number of Students Attended Session	23
Date & Duration of Training	16/09/2021 & 1 hour
Name of Expert	Mrs. Ashita Shandilya
Details of Expert	HOD ,Electrical Dept, GGSP, Nashik
Brief about the Training/Workshop/Expert Session	Mrs. Ashita Shandilya started the session with the interaction with students in relation to various choices of career opportunities. She discussed the various scopes after electrical engineering i.e public sectors and various jobs related to electrical engineering. Entrepreneurship section was too discussed. Career in Mechatronics field was also discussed in detailed.
Program Coordinator Name & Sign	Mr. Anuj Pandey
Remark If Any	

Enclosed: -

1. Photos
2. Students Feedback

Remark by Institute Level Coordinator- _____

Remark by Training Head: - _____

Mrs. T.A. Kulkarni
Institute level Training
coordinator

Mrs. S. A. Rahane
Head, Training

Dr. N. G. Nikam
Principal

Round Seal

Photos of Session (Screenshots)

The screenshot shows a Zoom meeting interface. The main content is a presentation slide with the following text:

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Electrical Engineering

“CAREER OPPORTUNITIES FOR ELECTRICAL ENGINEERING GRADUATES”

Mrs.A.R.Shandilya, I/C HOD, Electrical Dept

The slide features a background image of an electrical substation with power lines and towers under a cloudy sky. The Zoom meeting controls at the bottom show 25 participants, and the system tray indicates the time is 3:23 PM on 16/09/2021.

The screenshot shows a Zoom meeting interface. The main content is a presentation slide titled "What do Electrical Engineers do?".

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What do Electrical Engineers do?

- Design new ways to use electrical power in the field of renewable energy resources, smart grid and electric vehicles
- Design electronic components, software, products, or systems for commercial, industrial, military or scientific applications.
- Perform detailed calculations to develop manufacturing, construction, and installation standards and specifications.
- Suggest the manufacturers for installation and testing of electrical equipments to ensure quality of products
- Work with project managers on production efforts

The slide includes an illustration of hands working on a green printed circuit board (PCB) with various electronic components, using a soldering iron and a digital multimeter. The Zoom meeting controls at the bottom show 26 participants, and the system tray indicates the time is 3:25 PM on 16/09/2021.

Student Feedback Of Session

Sr. No.	Feedback Questions	Average Rating out of 3
1	At what level expert lecture helps [To apply the knowledge of mathematics, science, Electrical Engineering fundamentals to get the solution for different engineering problems (PO1)]	2.42
2	At what level expert lecture helps [To Use knowledge of Electrical Engineering which includes design of experiments, analysis and interpretation of data and synthesis of information to provide valid conclusions. (PO4)]	2.58
3	At what level expert lecture [To use appropriate knowledge to assess society welfare and consequent responsibility relevant to professional engineering practices. (PO6)]	2.42
4	At what level expert lecture helps to [Understand the impact of professional engineering solution in social and environmental context and demonstrate the knowledge, and need for sustainable development. (PO7)]	2.50
5	At what level Expert Lecture helps [To understand the function effectively as an individual, a member or leader in diversity and multi disciplinary fields. (PO9)]	2.58
6	At what level Expert Lecture helps [to understand Communication effectively in professional engineering activities with society. (PO10)]	2.58
7	At what level Expert Lecture helps [Demonstrate and apply knowledge of engineering management skills with understanding financial aspects in multi disciplinary environments. (PO11)]	2.58
8	Rate content delivered in Expert Lecture	2.48
9	At what level your doubts are resolved / answered by the expert?	2.41
10	How would you rate the overall Expert Session?	2.40
11	Would you like to have such session in future	100