



**Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
Department of Electrical Engineering
Academic Year 2021-22**



Report on Industrial Visit

Event Title: Industrial Visit to Gauss Electromagnetics, Shindegaon, Nashik

Event Date: 28th April 2022

Event Conduction Duration: 11.30 am to 2.30 pm, 3 Hrs

Event Venue: Shindegaon-MIDC, Nashik

Event Resource Person Details: Er. Shri Nambiyar, Er Gauri Nambiyar,
Proprietor, Gauss Electromagnetics.

Knowledge Concerned with Academic curriculum based Subject:

1. Electrical Machine-1 2. Computer Aided Design of Electrical Machines.

Name of Event Co-ordinator: Prof.H.R.Kulkarni

No of Participants: 88 (40 SE, 48 TE- Students)

Event Objective:

1. To understand practical aspects of Electrical Machines.
2. To educate the students about first hand technical knowledge and practical experience with regarding various factors regarding Electrical Machines and its Maintenance, Repairing & Testing.

Event Outcome:

1. Students have handled all parts and components of Machines.
2. Students have seen insulation of all class.
3. Students have performed all tests on transformer.
4. Students understand the need of accuracy
5. Students have seen the latest manufacturing techniques.



Er. Shri Nambiyar and Er Gauri Nambiyar being felicitated by TE Student along with staff of Electrical Engg Dept, SITRC



SE and TE Students observing the winding of Transformer



SE and TE Students understanding the working of assembly line of Transformer