



## VISHWAKARMA GOVERNMENT ENGINEERING COLLEGE, CHANDKHEDA

### Brief Report on “Industrial Visit to Kokila Transformers”

Name of Department/Organizer	:	Electrical Engineering Department.
Date & Time	:	09/08/2018
Venue	:	Kokila Transformers
No of Participants	:	120

#### • Objective of the Event

- On **9<sup>th</sup> August 2018**, an industrial visit to “**Kokila Transformers**” was organized as a part of student’s curriculum for “**DC Machines and Transformers**” for **3<sup>rd</sup> semester electrical engineering department**. This visit was carried out under the major activity head of “**Technical / Research Skill**” and sub-activity head of “**Industrial/Exhibition visit with report**”. Total **120 (9 female students and 111 male students)** participated in this industrial visit. This Kokila Transformers’ industrial visit for students was guided and accompanied by Prof. B. K. Patel and Prof. K. A. Vyas. The main focus of this industrial visit is to fill the bridge between technical concepts taught in curriculum and industry applied concepts. Various technical concepts were discussed with the students which are applied in the field of electrical engineering.

#### • Outcome of the Event

- All students reached Kokila Transformers by 9:30 AM on 09/08/2018 along with faculty coordinators. The students were guided to the basic knowledge of transformers and its operations. All students were divided into small batches of 30. Training supervisor from Kokila Transformers accompanied students group and showed them entire industry and showed them various tests that they perform on transformers under construction as well as under maintenance. Depending on the data and details given from Kokila

Transformers supervisors, students were instructed to prepare brief report of industrial visit as a part of their submission work for DCMT.

- **Event Photographs**

