


ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT
GOVERNMENT ENGINEERING COLLEGE
SECTOR-28, GANDHINAGAR
CO-CURRICULAR ACTIVITY REPORT


(For the use of Faculty after successful completion of Training/Workshop/Any Co-Curricular Activity)

Name of Activity:	Industrial Visit at Shahjanand Laser Technology, Ltd. (RF and Microwave section)
Type of Activity (Training/Workshop/Seminar etc.)	Industrial Visit
Broad Area of Co-Curricular Activity:	Industrial Visit
Resource Persons:	Mr. Abrar Saiyad, Sales Engineer at Sahajanand Laser Technology Ltd, Gandhinagar, Gujarat, India
Date & Place:	20/02/2020 at A-15, G.I.D.C, Electronic Estate, Sec-26, Gandhinagar-382028, Gujarat, India.
Objectives of Activity:	With an aim to go beyond academics, industrial visit provides students a practical perspective of the work place.
No. of Participants:	59 students
Name of Coordinator/s and Team:	Prof. J.K. Bhavsar and Prof. S.S. Modasiya

Brief Summary of activity with Photographs: (Max. in 150 words)

Kindly refer report of visit attached herewith.


Signature of the Coordinator/s


Signature of the Head of Dept.

Report

Subject: Industrial visit at " Sahajanand Laser Technology Ltd.(RF and Antenna section), Gandhinagar" on 20/02/2020

Students from 6th semester (strength of students is 59) , Electronics and Communication branch had an industrial Visit at " Sahajanand Laser Technology Ltd.(RF and Microwave section), Gandhinagar" on 20/02/2020

SLTL (Sahajanand Laser Technology Ltd.) - As a innovation driven group of companies, with its in-house R&D expertise it caters to the need of various industries. The Company provides solutions in the wide spectrum of industrial laser, Medical devices, Diamond and Jewellery processing, RF and Microwave and Renewable energy.

During visit student students got knowledge about Antenna testing units, different types of RF absorbers. Also study and learn about different type of wideband high gain antennas and Anechoic Chamber.

Visit was very much helpful for their further studies, projects and research.

Photos of Visit



