

Dr. D. Y. Patil Group of Institutions' Technical Campus Dr. D. Y. PATIL SCHOOL OF ENGINEERING

Dr. D. Y. Patil Knowledge City, Charholi Bk., Via. Lohegaon, Pune – 412 105.

Department of Electronics and Telecommunication Engineering

Form No. IQAC/23 (f)

Date: 16/09/2019

Event Report

Academic Year: 2019-20 Semester-I

Name of the event: PCB Design Workshop

Date and Time	13/09/2019-14/09/2019
	DYPSOE (E&TC Dept.)
Event Venue	PROTOTECH COMPANY(Narhe,Pune)
Organized by	E&TC Department
Targeted Audience	Third Year Students
Resource Person	Mr. Mubarak Tamboli Senior Hardware Engineer ,TCS , Pune

Event Contents:

- 1. PCB Manufacturing Process
- 2. PCB Design Flow
- 3. Visit to PCB manufacturing plant

Details of the event:

Two days PCB knowledge transfer session for students along with actual PCB manufacturing process plant visit.

Day 1:(13 th Sept.2019)

1) Theory of PCB,PCB Design and Its Importance : Explanation of PCB from schematic design to actual PCB design flow and implementation

What is importance of PCB and how schematic and PCB design is done is explained. Basics and industry level points, experiences discussed by Mr. Mubarak Tamboli Followed with Students Questions and thoughts session.

Timings: Day 1: (10:30 AM to 4:00 PM)

Day 2:(14 Sept. 2019)

Industrial Visit to PCB manufacturing Plant located in Pune.

Timing: (10.30 to 2.00)

Photos:





Name and Sign of Coordinator: Prof. Yogesh Y. Shinde

Departmental Event Coordinator: Prof. Prajakta Khairner

HoD: Dr. S.M. Koli