

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

**SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY,
BANGALORE (IC201912344)**

**PCB DESIGN AND FABRICATION USING INNOVATIVE METHODS FOR INDUSTRIAL
PRODUCTS**

OVERVIEW

Objective:

To introduce printed circuit board designing and fabrication

Benefit in terms of learning/Skill/Knowledge obtained:

This SDP is to create a platform for students to gain knowledge on current trends in industry.

Academic Year:

2022-23

Program driven by:

Self-driven Activity

Month:

November

Program /Activity Name:

PCB Design and Fabrication Using Innovative Methods for Industrial Products

Program Type:

Level 2 - Workshop

Other:

null

Program Theme:

Innovation & Design Thinking

Other:

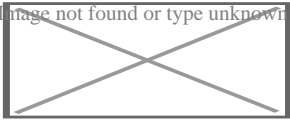
NA

Date & Duration (Days):

11/08/2022-11/10/2022-2

External Participants, If any:

0

Student Participants:	Faculty Participants:
60	0
Expenditure Amount, If any:	Remark:
20000	null
ATTACHMENTS	
Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/1786-IC201912344.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7928-IC201912344.pdf
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