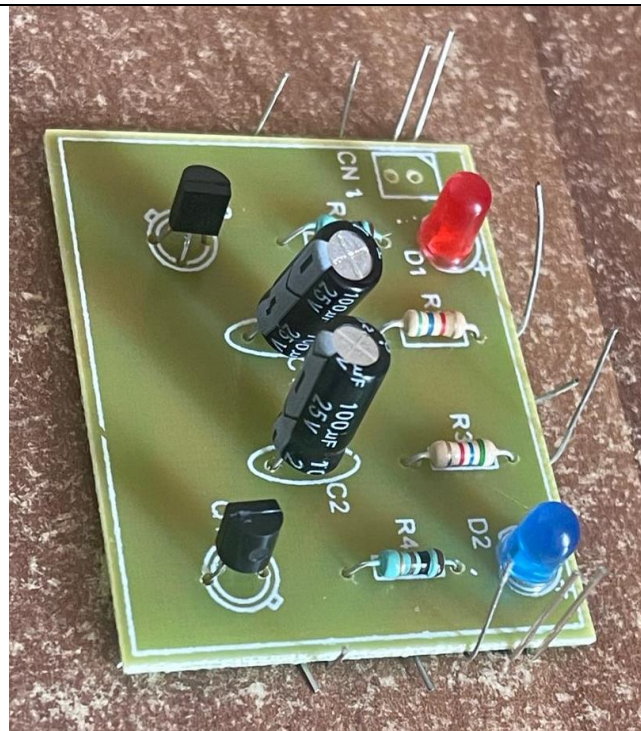


**MET'S INSTITUTE OF TECHNOLOGY - POLYTECHNIC,
 BHUJBAL KNOWLEDGE CITY, ADGAON, NASHIK
 DEPARTMENT OF COMPUTER ENGINEERING
 Academic Year: 2024-25
One Page Report of Workshop**

Name:	Mr. Pankaj Sonawane
Institute/Company	Autotech, Nashik
Designation:	CEO, Autotech Nashik
Objective:	<ul style="list-style-type: none"> Apart from theoretical knowledge, introduction to practical approach in the field of Electronics & Automation for diploma students. Will learn Team working, Project development & management.
Topic:	Workshop on "BASIC ELECTRONICS"
Date and Time	18/03/2025, Tuesday, 8.00am Onwards
Venue	213 (Basic Electronics Lab)
Workshop Covers	<ul style="list-style-type: none"> Introduction to Electronics: Basic concepts of electricity (voltage, current, resistance, and power). Components Overview: Basic electronic components like resistors, capacitors, diodes, transistors, LEDs, and switches. Soldering Basics: Introduction to soldering tools (iron, solder, desoldering pump). Building Simple Circuits: Hands-on building of basic circuits Circuit Troubleshooting: Identifying and fixing common circuit issues (e.g., incorrect component placement, broken connections, etc.). Q&A and Discussion: Open session for participants to ask questions, share their experiences, and discuss topics of interest.
No. of students present.	FYCO-66
Proofs of conduction	1. Attendance. 2. Photos.
Name of Organisers.	Mrs. S. D. Jadhav

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Glimpses of Workshop





Mrs. S. D. Jadhav
Program Coordinator

Mr. S. P. Kholambe
HOD

Dr. R. S. Narkhede
Principal