## Workshop On

 Introduction to Computer Hardware and Fault DiagnosisDept. of Electronics and Telecommunication conducted a workshop on "Introduction to Computer Hardware and Fault Diagnosis" on 28 May 2022 for first year and second year students.

The workshop was divided into several sub topics which are conducted in respective labs.This workshop was conducted under the guidence of (name of teachers) with the help of(nonteaching staf name)


## 1.Computer Hardware:

In this topic students gets familler with computer and its hardware.

## Student Coordinators:

a. Nartwar Prathamesh
b. Phesate Govind
c. Puyyad Kedarnath


## 2.Electronics components and Instruments:

This topic gives the brief introduction to basic componentes of electronics and its applications and electronics devices. This session was conducted in electronics devices and circuit lab.

Student Coordinators:
a. Solanke Jyoti
b. Bamne Pornima
c. Magar Renuka
d. Jakrewalle Purushottam
e. Pangrekar Martand
f. Kashif Ahmad


## 3.Digital Electronics

In this students get knowledge about digital devices. This session was conducted in Digital Logic design lab.

Student Coordinators:
a. Danajkar Sambodhi
b. Lokade Prerna
c. Waghmare Sandip


## 4.Introduction to Ardino and ardino based projects:

This lab condects the brief introduction to the Ardino. Some projects on the ardino were the students gets information that how we can make projects by using ardino

Student Coordinators:
a. Paikroa Niket
b. Mungal Krishna
c. Kendre Vidyashree
d. Sarankar Akash
e. Wankhede Sandip


## 5.Rasberry Pie:

In this lab students, gets introduce to the Rasberry Pie what actually it is and some projects on it.

Student Coordinators:
a. Mayuri Kulkarni
b. Purushottam Kawthekar


# MGM's COLLEGE OF ENGINEERING, NANDED Department of Electronics and Telecommunication 

Date:27/05/2022

## ELECTRONICS TECHNOCRATES ASSOCIATION

All the students of FY $\frac{\pi}{E R}$ and SY ECT are informed that we have arranged a workshop on INTRODUCTION TO COMPUTER HARDWARE and FAULT DIAGNOSIS on $28^{\text {th }}$ May 2022. in Digital Electronics and Micro Processor Lab, Dept. of ECT.

There will be 3 slots for attending the workshop: 10.30 -12.30, $1-3$ and $3.30-5.30$.

You can book your slot by contacting the coordinators.
Students will get fundamental knowledge about Computer hardware, Operating System installation and fault diagnosis in this workshop.

Students Coordinators for the workshop are:

1) Govind Phesate 9075171906
2) Kedarnath Puyyad 9921034759
3) Onkar Shiradhonkar
4) Prathmesh Nartawar

Staff coordinators: Mr. Hundekar and Mr. N. Pariah

M. R. Banwaskar ETA Coordinator

Dr, K. C. Jondhale Head of Dept.

## ELECTRONICS TECHNOCRATES ASSOCIATION

## Hearty Congratulations to following co-ordinators of Computer Hardware Workshop

1 Prathmesh Nartawar<br>2 Govind Phesate<br>3 Kedarnath Puyyad<br>4 Onkar Shiradhonkar<br>5 Purushottam Kawthekar<br>6 Mayuri Kulkarni<br>7 Solanke Jyoti<br>8 Bamne Pornima<br>9 Swarali Rajurkar<br>10 Magar Renuka<br>11 Danajkar Sambodhi

12 Lokade Prerna
13 Kendre Vidyashree
14 Jakrewale Purushottam
15 Pangrekar Martand
16.Kashif Ahmad

17 Waghmare Sandip
18.Mungal Krishna
19.Paikrao Niket
20.Sarangkar Akash
21. Wankhede Sandip
22. Sanskar Kotalwar

23 Avishkar Kulkarni
24. Nitish Malakolikar

From, HOD \& All staff members

