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Name of Activity: Expert Talk on “Introduction to IoT and its Application”

Dates: 22nd Jan. 2022

Expert Person: Mr. Lalit Patil, Engineering Lead at Persistent Systems, Pune

Objective of the experts talk is as follows-

- Introduction to Internet of Things (IoT)
- IoT Architecture
- IoT Applications for Society and Industry
- Security threat in IoT application

Total number of students participated: 120 students attended the session

Activity2

Name of Activity: Two days workshop on “Internet of Things: Scope and Applications”

Dates: 26th and 28th Feb. 2022

Total number of students participated: 54 First Year students participated in the workshop

Objective:

The main objective of this workshop was to explore different application areas of IoT.

Resource persons from Cognifront Software Pvt. Ltd., Nashik:

- 1) Dr. R. S. Tiwari, Technical Director
- 2) Anita Mahale
- 3) Manisha Jane

Topics covered in the workshop-

- IoT using Arduino Microcontroller Board
 - ✓ Introduction to Architecture of Arduino Microcontroller Board
 - ✓ Introduction to IOT Technology
 - ✓ Sensors, Actuators
 - ✓ Arduino IDE with inbuilt LED
 - ✓ Interfacing Buzzer with Arduino Board
 - ✓ Data Communication with Serial Monitor
 - ✓ Data Input using Push Button, Controlling Servo motor

K. K. Wagh Institute of Engineering Education & Research, Nashik
Internet of Things (IoT) club
Report of Activities
Academic Year 2021-22



Two days workshop on “Internet of Things: Scope and Applications”

Activity 3

Name of Activity: Innovative IoT based Project Idea Competition for Society

Dates: Second Week of March 2022

Total number of students participated: 4 groups participated in the poster Competition