Sandip Foundation's

Sandip Institute of Technology & Research Centre, Nashik

Department of Mechanical Engineering

Academic Year 2021-2022

Report on "Python for Mechanical Engineers"

1. Event Title: Two days workshop on **"Python for Mechanical Engineers"**

2. Event Date: **28th & 29th April 2022**

3. Event Conduction Duration: **Two days**

4. Event Venue: **Seminar hall, Mechanical Engg. Dept., SITRC**.

5. Event Resource Person Details:

Prof. Narendra Joshi, Prof. Nisha Patil, Prof. Sharmila Zope, Prof. Vandana Jadhav
(Assistant Professor, School of computer science and engineering, Sandip University, Nashik)

6. Name of Event Coordinator: **Prof. V A Shaikh**

7. Event Objectives & Outcomes

- Objectives of Activity: Understand about Python language from perspective on Mechanical engineering.

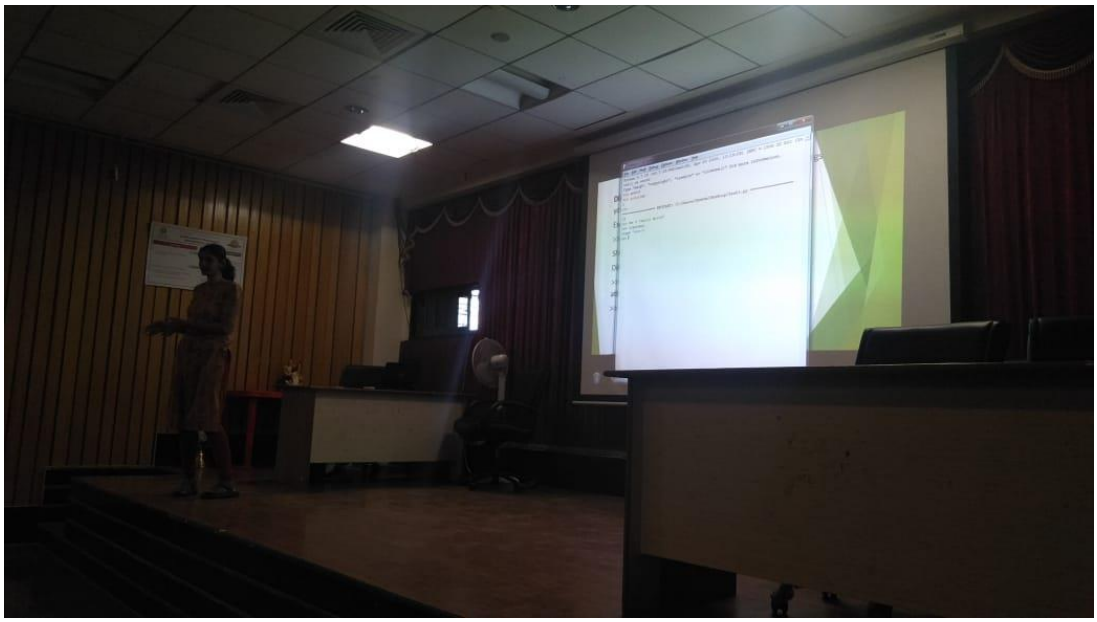
- Outcomes of Activity: Students will be apply for various opportunities available in field of python programming and AIML after completion of course.

8. Description of Event:

Prof. Narendra Joshi, Prof. Nisha Patil, Prof. Sharmila Zope, Prof. Vandana Jadhav Assistant Professor, School of computer science and engineering, Sandip University, Nashik were invited for two days workshop as Expert. They have delivered session for two days with hands on practice on **Python 3.0**. The session was quiet good has created an enthusiasm amongst students of SE TE & BE Mechanical engineering. As per present scenario python language is playing an important role in Artificial intelligence and Machine learning, it has become must for every engineer to upgrade himself/herself so that they can grab career opportunities in their field.

Students have cleared many concepts regarding the opportunities available for mechanical engineer in AIML and have also got idea about need of industry from graduates.

Event photos:-



Event Coordinator

HOD

Principal

SITRC