

Department of Computer Engineering

Institute Vision

We at SIEM aspire to be a globally recognized Institute that delivers a world class education to outstanding intellectual by nurturing and grooming by their interest, creative abilities and thrusts to acquire a life-long learningso as to imbibe values of their commitment towards society.

Department Vision

The department aims to be recognized in the field of quality education through excellence in teaching, learning, research and innovation for the betterment of society.

EVENT REPORT

On

One day workshop on basics of Python

Name of Event: Workshop on basics of Python

Date of Event: 10/09/2022

Coordinator of Event: Prof. M. V. Korade

Name and Details of Resource Person: Eaglebyte Solutions

No of Participants: 22

Details of Participants: Second Year Computer Engineering Students

Program Outcome Mapped: PO1, PO5, PO12, PSO1, PSO3

Objectives:

- To provide a foundational understanding of Python syntax, data types, and control structures.
- To familiarize students with Python's dynamic and interpreted nature, explaining its benefits and use cases in programming.
- To guide students in applying Python to solve basic programming challenges.
- To introduce algorithmic thinking and structured problem-solving approaches using Python constructs.
- To cover the basic use of libraries such as `math` for mathematical operations and `datetime` for handling dates and times.

Outcome:

- Students are able to write and run simple Python programs, understanding and using data types like integers, strings, lists, and dictionaries.
- They will demonstrate the ability to use control structures, such as loops and conditional statements, in Python.
- Students are able to complete exercises to apply basic Python for problem-solving, enabling them to translate real-world tasks into Python code.
- Students gained familiarity with using Jupyter Notebook or an IDE (e.g. PyCharm or VSCode) for writing, testing, and debugging code.

Photos:



Attendance of Students:



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Sandip Institute of Engineering and Management,
Mahiravani, Trimbak Road, Nashik-422213
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Department of Computer Engineering One day workshop on Basics of Python Academic Year: 2022-23

Date: 10/09/2022

Roll No.	Student Name	Sign
1)	Abhishek Arand Wagh	
2)	Atharva Khode	
3)	Bhagwat Prasad Papat	
4)	Mehwish Fatima	
5)	Lalith Dope	
6)	Borde Aditi Pradip	
7)	Maya Thor	
8)	Borse Sakshi Pravin	
9)	Djasvi Moore	
10)	Chaudhari Devendra Ganesh	
11)	Chaudhari Gausar Vilas	
12)	Chavhan Punit Dilip	
13)	Arvind Prajapati	
14)	Vaibhav Shalile Patil	
15)	Godse Sujat Chandrakant	
16)	Shinde Bhupesh Anil	
17)	Sanawane Sanket Rajendra	
18)	Carande Sudav Anursh	
19)	Prachant Sudam Kaul	
20)	Hitesh Paighan	
21)	Shrinivas Jagawant Patil	
22)	Kati Patil Laksh Sanjay	
23)		
24)		

Feedback Form:



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Activity Feedback Form

Name of Participant: Prasheant Sudhanshu Raut
Class: S.E
Contact Number: 9325792754
Email id: rautp0147@gmail.com
Title of Activity: Workshop on basics of python

Give your rating on the basis of following evaluation scores.

Rating Scale	Excellent - 4	Good - 3	Average - 2	Below Average- 1
	Statements			Rating
	The Content was based on relevant topics.			3
	The Program was well organized.			4
	The topic of the program was easy to understand			4
	The duration of the program was good enough.			3
	The Program was beneficial for students' academic /personal growth.			4
	Overall view of the Session			4

Suggestions / Comments:

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Signature of Participant: Prasheant Raut

Date: 10/09/2022



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Activity Feedback Form

Name of Participant: Hitesh Paighan
Class: S.E
Contact Number: 7057476359
Email id: hiteshpaighan@gmail.com
Title of Activity: workshop on Basics of python

Give your rating on the basis of following evaluation scores.

Rating Scale	Excellent - 4	Good - 3	Average - 2	Below Average- 1
Statements				Rating
The Content was based on relevant topics.				4
The Program was well organized.				4
The topic of the program was easy to understand				3
The duration of the program was good enough.				4
The Program was beneficial for students' academic /personal growth.				4
Overall view of the Session				4

Suggestions / Comments:

This session was very helpful for
us.

Signature of Participant: Hitesh

Date: 10/09/22