

Four Days Hands on Workshop on “Python Programming” from 1/4/2021 to 4/4/2021

A four Days Hands-on Workshop on “Python Programming” was organized by department of Computer Applications- MCA. The students were divided into two batches and each batch had the workshop for two consecutive days from 01/03/2021 to 04/03/2021. The workshop was conducted by Mrs. Sandhya Anchan who has been working in IT Industry as a Web Developer. The speaker mainly focused on Basic concepts of Python Programming Language which includes Introduction, Applications, and Data Structures of Python. The workshop continued with the Functions, Conditional statements, Looping Statements with the practical examples. The assignments were given on a daily basis related to concepts at the end of the day. The active participation of the students got the practical experience on Basic concepts of Python Programming.



The brochure features the college logo on the top left, which is a circular emblem with a book and a lamp. The main text is centered and uses a mix of blue, black, and red colors. A Python logo is positioned on the right side. The dates and time are clearly stated in the middle. The faculty coordinators are listed on the bottom left, and the workshop leader's photo and details are on the bottom right.

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE
Shavige Malleshwara Hills, Kumaraswamy Layout bangaluru, Karnataka 560078
<http://www.dscasc.edu.in/departments/computer-applications/mca-bu>

MASTER OF COMPUTER APPLICATIONS
Affiliated to Bangalore University

Center of Excellence - Big Data Analytics
Organises

4 Days Hands on Workshop on

“ PYTHON PROGRAMMING ”

Date: 1st March 2021 to 4th March 2021
Time: 9 AM to 3 PM

Faculty Co-ordinators

1. Prof. Suneetha V - HOD MCA(BU)
2. Prof. Kohila, DSCASC
3. Prof. Sunitha, DSCASC


Ms. SANDYA ANCHAN
Web Developer,
Apponix Technologies Pvt Ltd,
Bangalore

1. Broacher



Photo 1 : Introduction to Python

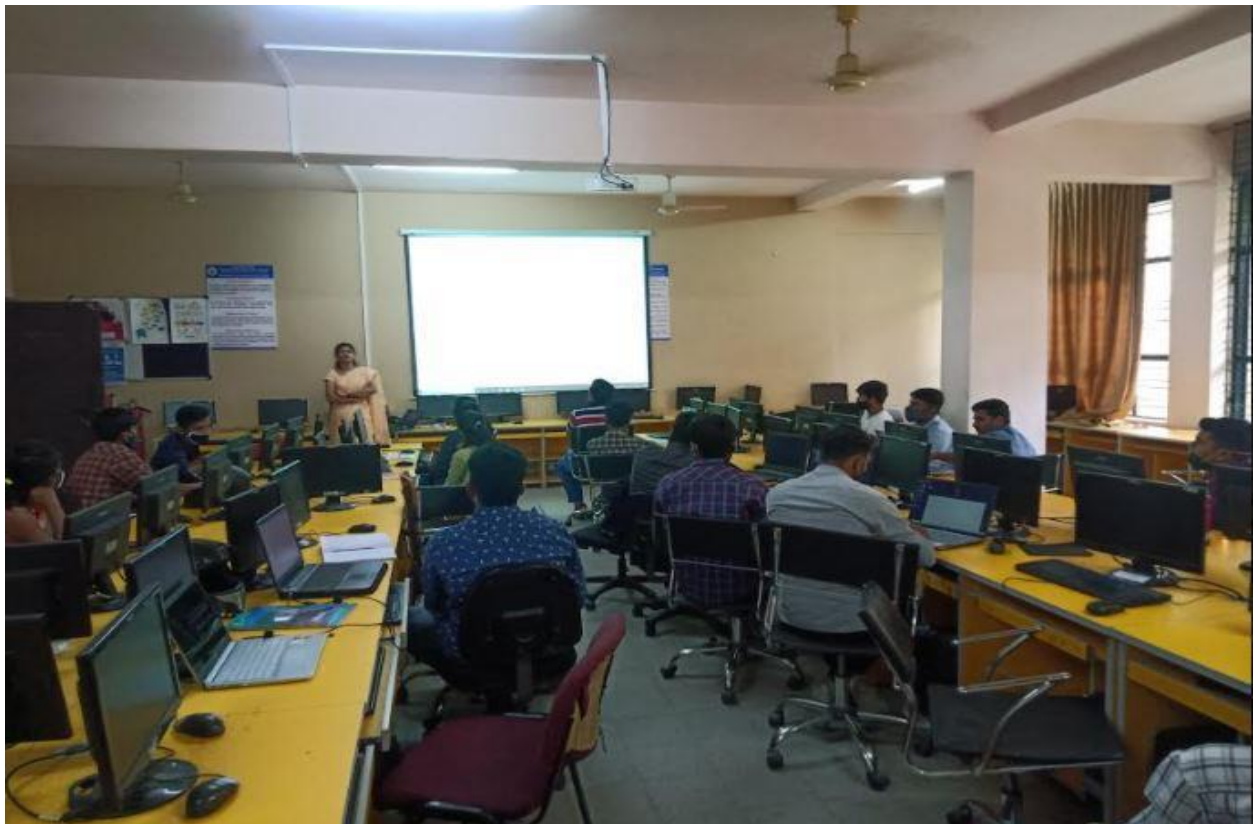


Photo 2 : A Glimpse of speaker delivering the content

Pydev with Eclipse

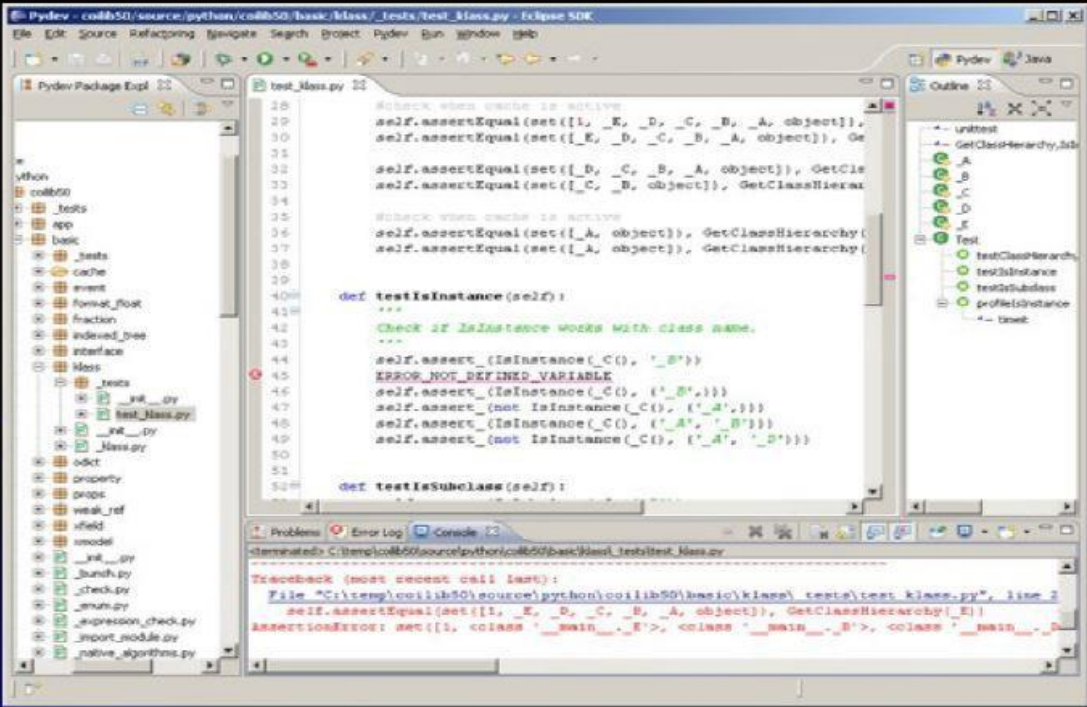


Photo 4 : Python Practice



Photo 5: At the end of the session with the entire team