Department of Computer Science and Engineering

CHRIST UNIVERSITY - FACULTY OF ENGINEERING

PEER **WORKSHOPS**

Introduction to Python Workshop

Date: 15-08-2019 - 19-08-2019

Time: 4:00 pm

Venue: Room no. 205, Block 2, Christ Kengeri campus

Speaker/s: Samden Lepcha, Sreyan Ghosh

Organization and Place: ASCII

Target Audience (Students): 2nd Years

Total Students' Present: 39

OBJECTIVE: Teach Basics of Python

POSSIBLE LEARNING OUTCOMES:

1. **Familiarity with Python**
2. **Able to Code in Python**

Details:

The peer to peer workshops was conducted by ascii in collaboration with neuron for introducing basic python for the targeted audience. The students were taught the basic concepts of python like list, tuple, dictionary, data types and different kinds of loops used. It was workshop for basic and advance python. At the end of day 2 assignment problems were given to the audience based on what they learned in these 2 days. People with correct assignments will be awarded certificates by ascii. At last we could see a lot of enthusiasm among the students to learn something new that too after college hours. Also all the volunteers from ascii and neuron were there to help the students.