

ACM DBIT

Minutes for Arduino and Python Workshop

Date: 16th March, 2018

Time: 5:15pm-7pm

Duration: 1 hr. 45 mins.

Venue: Computer Center

Members present:

1. Dion George
2. Glady Thomas
3. Nathaneal George
4. Gary Mendonca
5. Vineeth Suvarna
6. Glen Martin
7. Haramrit Khurana
8. Royston Lobo

Attended by:

- 32 students from SE COMPS and TE COMPS.

Minutes:

- Mr.Nathaneal gave a brief introduction about Arduino to all the students.
- Mr.Royston explained the pre-requisites of the workshop.
- The students were divided into groups of 4 to work on Arduino.
- The main aim of this workshop was to give a headstart to all the SE COMPS students for their Arduino mini-project
- Basic functions and features of Arduino were explained by Mr.Royston and Mr.Nathaneal with the help of a presentation.
- After basic functions were explained, each group was assigned a volunteer.
- All the groups started working on their Arduino.
- They programmed the Arduino such that they could light LED bulbs in different manners or the desired output.
- Mr.Nathaneal concluded the workshop with some more extra information about the Arduino

Conclusion:

- The competition was organised successfully.

- Extra information and resources were provided to the SE COMPS students so that they would not face any difficulty while performing their mini-project.
- This workshop gave a headstart to all the SE students.