



**Xavier Institute of Engineering**

Mahim, Mumbai 400016

**Department of Computer Engineering**

(Affiliated to University of Mumbai)



## **Report of Value Added Course on Cyber Hygiene**

Allyn Girls Committee and Computer Engineering Department and organizing a Value Added Course on Cyber Security from 7th May 2024 to 11th May 2024 for the Allyn Girls.

### **Outcomes(s):**

1. To ensure correct operations of information systems and information processing facilities like confidentiality, integrity and reliability/availability.
2. To enhance students' skills in preventing unauthorized access, use, disclosure, transfer, modification, processing, or accidental loss or destruction of data.
3. To cultivate a foundational understanding of digital forensics.
4. To develop a comprehensive understanding of ethical hacking principles and practices.

**Beneficiaries:** Allyn Girls

**No. of Participants:** 15

**Venue:** Computer Center of department of Computer Engineering and Database Lab of department of Information Technology.

**Date / Duration:** May 07–11, 2024

### **Trainer Details:**

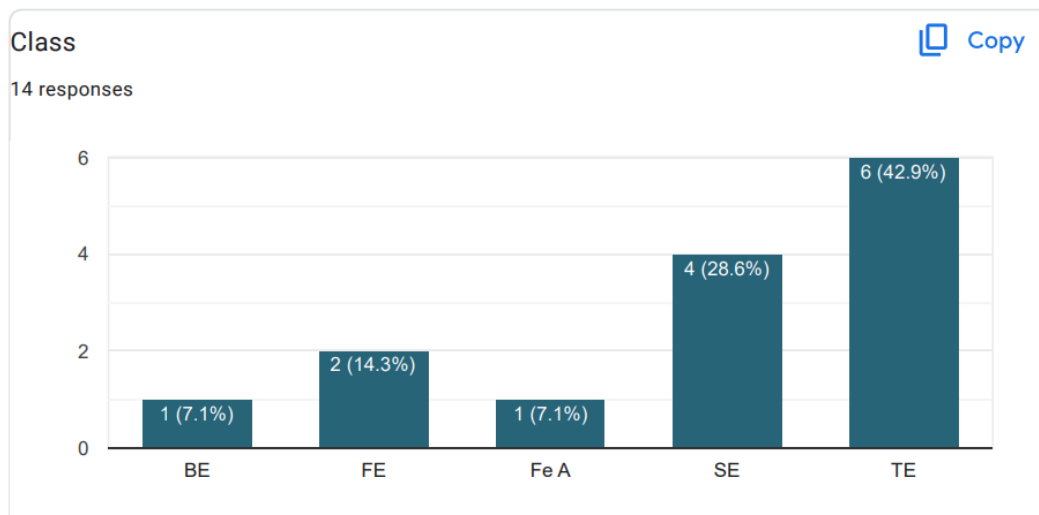
<b>Name</b>	<b>Designation with Employer Details</b>	<b>Address</b>
Ms. Stella Joseph	Assistant Professor, Information Technology Department	Mumbai
Dr. Vaishali Gaikwad	Associate Professor, Computer Engineering Department	Mumbai

### **Key Points:**

The event was made successful by the team efforts of the Co- founders of the Allyn Fund, Allan Soares and Lynda Dyer ,The Xavier Institute of Engineering Director Fr. John

Rose S. J., Principal Dr. Y. D. Venkatesh, Dr. Vaishali Gaikwad and Ms. Stella Joseph for organizing and volunteer's team.

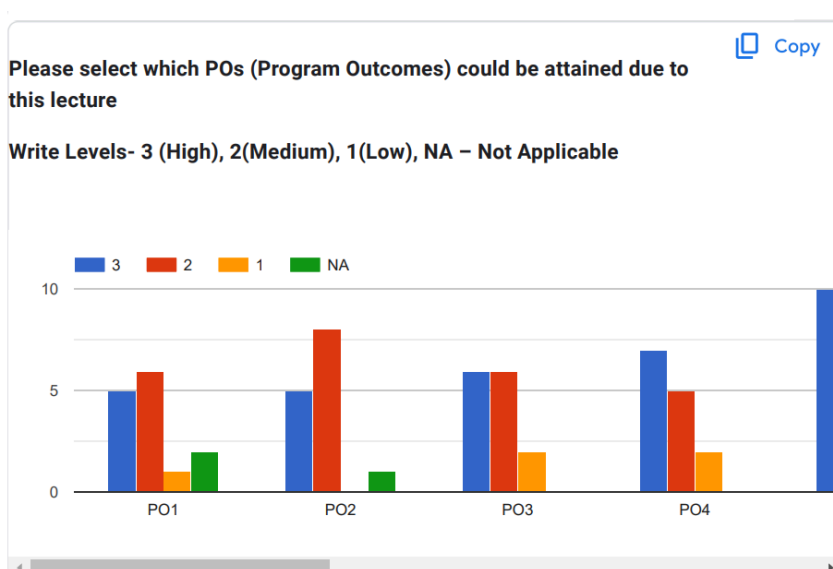
We have participants from the Allyn Girls Committee, representing various departments such as Computer Engineering, Electronics and Telecommunication, Information Technology, and Cyber Security and Engineering.



### The topics covered:

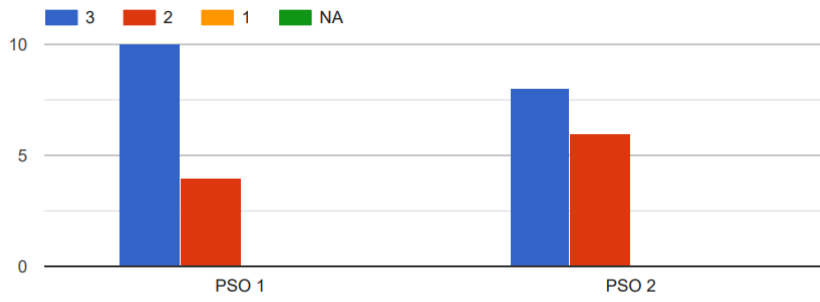
- Cyber Hygiene
- Linux commands
- OSI model
- Wireshark
- Hacking
- Digital Forensics

### MAPPING OF EVENT OUTCOME WITH POs/PSOs:



Please select which PSOs (Program Specific Outcomes) could be attained due to this lecture

Write Levels- 3 (High), 2(Medium), 1(Low), NA – Not Applicable



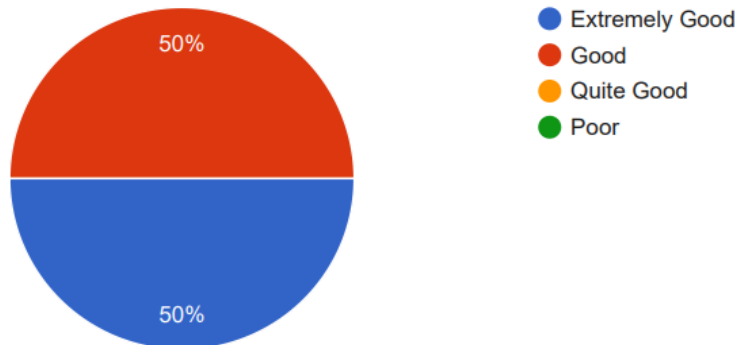
**Glimpse of the Event:**



## Feedback Graphs :

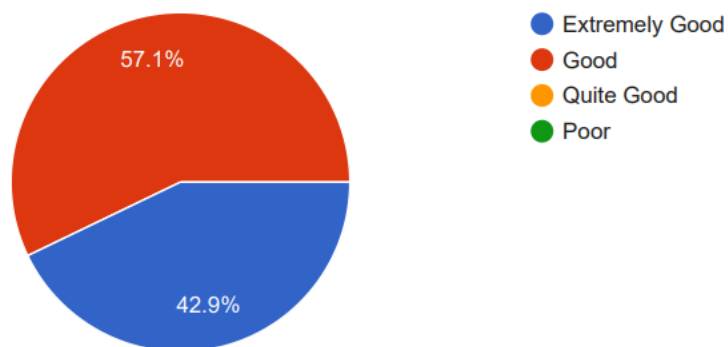
### How was the overall organization of the course?

14 responses



### Are you satisfied with the time allotted?

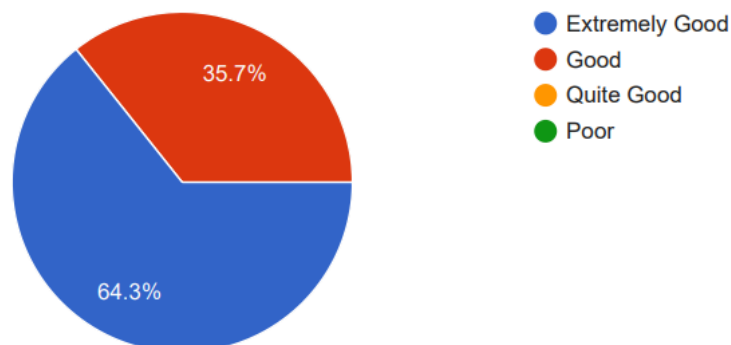
14 responses



---

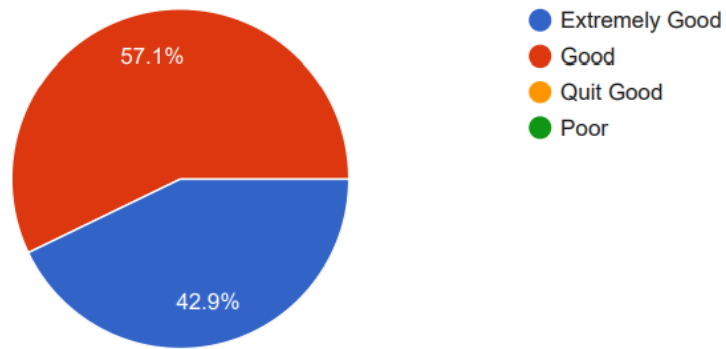
### Will you recommended this course to your juniors in future too?

14 responses



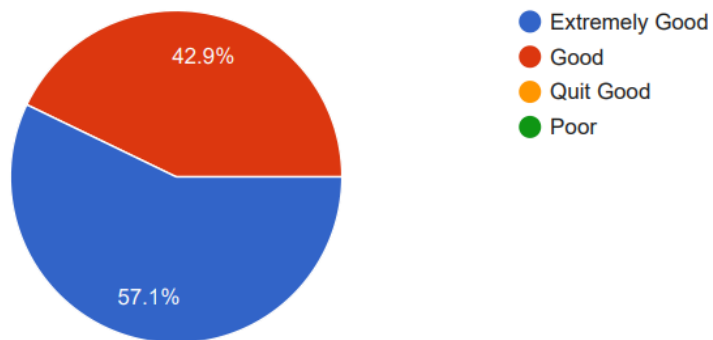
### What is your opinion about the course?

14 responses



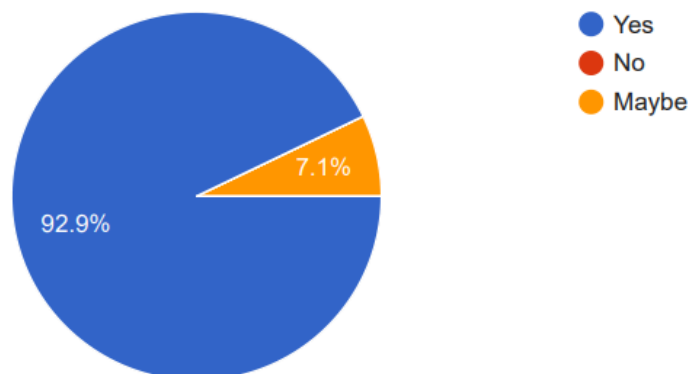
### How much this course was useful from the knowledge and information point of view ?

14 responses



### Overall effectiveness of the course, did it interest you?

14 responses



## Additional comments and suggestions for future

 Copy

14 responses

