Innovative Teaching Methods

Course Name with code: Cyber Security and Law (ILO7016)   SEM:VII

Activity: Group Discussion Activity

Course Coordinator: Prof. Asharani Shinde

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A group discussion activity was conducted for the final year Computer Engineering student on "Security Standard Compliances" for the subject Cyber Security and Law. The purpose of this group discussion is to give an overview of how security standards are going to be implemented in different real life activities. As well as how customers are assured for the safety of their data and information.

GroupA

Participants: Rohit Gajam, Shraddha Ghadge, Druvi Gori, Sahil Gorivale, Yogeshwar Gosavi, Ajay Gudduru, Druv Gujar, Aditya Jadhav, Saurabh Jadhav, Vishwas Jadhav, Anamika Jaiswal, Mayur Kalsekar, Jitendra Thakre.

GroupB

Participants: Sivananda Sahu, Rahul Salunkhe, Vaishnavi Salunkhe, Suyash Salvi, Amay Sanap, Disha Sawant, Ganesh Swant, Sanket Sawant, Dharmesh Shaw, Kalyani Shinde, Omkar Shitole, Shashank Shukla, Sharwari Sontake.

The group discussion was started by distributing the standard compliances between two groups. The freedom of choosing the standard is given to each group.

Group A selected the below compliance standard to discuss:

1. SOX 2.FISMA 3.HIPPA

Group B selected the below compliance standard to discuss:

1. PCI DSS 2. GLBA 3. ISO/IEC-27000

Each group was well prepared and gave their maximum efforts to justify their understanding.

Both groups were well explained the minimum key IT requirements of assigned security compliances and its meaning.

Overall, the group discussion on all six security standards were informative and engaging, with members sharing diverse perspectives on the topic.

Objective

The students should know :

1. What are the Security Standard Compliance and its purpose?
2. How the standard compliances helps to improve the security
3. What are the basic needs to implement such security standard compliances?

Outcomes:

After the group discussion:

1. Students understood the requirement of security compliances and how they formed.
2. Healthy discussion with day to day life examples helps the students to understand the concept in a refined manner.
3. This activity also prepared students for their semester end examination .

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