

### Innovative Teaching Methods

Course Name with code: Cyber Security and Law (ILO-7016)

BE SEM:VII

Activity: 'Pair and Share' activity

Course Coordinator: Prof. Asharani Shinde

**Date:**11/07/2023

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A 'Pair and Share' time bound activity was conducted in BE-B sem VII class as an Innovative Teaching method on 11th July 2023.

Students have provided 15 minutes from lecture time to prepare the given topic, and asked them to form 5 questions. Before that students are divided into 2 groups. Topic assigned for preparation was 'Different types of Cyber attack'.

Students are divided into 2 groups like Group 01 and Group 02.

- •Each team will ask 5 questions to another team one by one, where students have the freedom to select who will answer/who will ask questions when their turn comes.
- For every right answer 10 marks.
- Scoreboard is prepared for marks.
- Finally, the team with the highest score is the winner.

#### Objective-

- To become aware about the different types of 'Cyber attack'.
- To know how cyber attacks are different from normal crimes.
- How to perform a time bound task. To know what leadership qualities one should have to become successful.



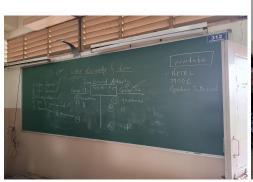
#### Outcome-

- Cognitive study of the given topic.
- Spontaneous Question and Answer ability (Critical thinking)
- Team leading capability.
- Decision making (How to become a leader to make the team successful in a given task. How to select the member to avoid mess, maintain accuracy and finally to win the competition.
- Confidence, Broad and target specific thinking.

# Group 02 is the winning team with a score of 30 out of 50 Group 01 secured 20 points out of 50











## Vasantdada Patil Pratishthan's College of Engineering & Visual Arts, Sion, Mumbai-22 Department of Computer Engineering

(PO, PSO) Mapping				
Topic of Innovative Teaching Method	РО	Mapping Level	PSO	Mapping Level
Pair and Share -Time bound Activity	9.Individual and team work	3		
	10.Communication	3	PSO1 and	2
	11. Project management and finance	3	PSO2	
	12. Life-long learning	2		

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Prof. Asharani Shinde Subject In-charge \_

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