TECNIA INSTITUTE OF ADVANCED STUDIES

NAAC GRADE 'A' INSTITUTE (CYCLE-2)
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INSTITUTIONAL AREA, MADHUBAN CHOWK, ROHINI, DELHI-110085

CYBER SECURITY CLUB

Report (CYBER SECURITY AWARENESS PRESENTATION)

Event	PPT PRESENTATION
Type of Activity:	Cyber Security Awareness
OBE Values	Awareness Knowledge
Mulya Pravah	Integrity
Global Impact-UNSDG No.	SDG 4, SDG-16
Objectives	1. To create awareness about common cyber threats and online risks. 2. To educate students about phishing, malware, hacking, identity theft and online fraud. 3. To encourage the use of string passwords and multi-factor authentication(MFA) . 4. To increase awareness about data privacy and protection of personal information. 5. To develop a cybersecurity-conscious culture within the college community.
Course Mapping	BCA 216T, BCA 220T, BCA 307T, MCA 253,BCA201,BCA301T
Course Outcome (CO)	Students will be able to identify common cyber security threats and apply basic security practices to protect personal data, digital devices and online accounts.(CO1)
BT Level	BTL 2 - Understand
Expected Outcomes	1. Students will understand common cyber risks and online threats. 2. Students will be able to identify phishing, malware, scams and suspicious links. 3. Students will understand the importance of strong passwords, MFA, privacy and data protection. 4. Students will adopt responsible and secure internet and social media usage.
In collaboration/association with	Domain Club: Cyber Security Club (DICT)
Name & Designation details of Resource Person- Internal Expert (LinkedIn Profile Link)	Dr. Sonal Jain, Assistant Professor (TIAS)
Name & Designation details of Resource Person- External Expert Trained counseling (Insert LinkedIn Profile Link)/	NA
Duration (Date & Time)	September 05, 2026
Mode (Offline/Hybrid)	Offline
Venue	ROOM NO. 2603, UG BUILDING, 6TH FLOOR, TIAS
No. of Internal Participants	19
No. of External Participants *[write NA if not applicable]*	0

Awards/Recognition (if any) (Attach e-copy of Awards/Certificates)	E-Certificate

Innovation / Best Practice

The activity adopted a ppt presentation by establishing a best practice of learning cybersecurity. Key innovative features include:

- Encourage peer-to-peer cybersecurity education, where trained students explain the concept to other students through ppt.
- Include emerging threats like deep fakes, QR-code fraud in awareness activities.
- Real world security assessment scenarios presented in a safe and controlled environment.
- Educate students about digital footprints, privacy and responsible online behaviour.
- Alignment of the activity with OBE – Awareness Knowledge, Mulya Pravah – Integrity, and UNSDG 4.16– Quality Education.

Feedback:

Mode of feedback collection (form / oral / reflection / survey)	**Evidence to be maintained by the Event Coordinator:** • Attendance sheet • Event poster/flyer • Screenshots/photographs of the competition • Feedback form and responses
Key feedback highlights	**Students found the session informative and relevant to their daily digital activities. Participants gained better awareness of common cyber risks, scams, phishing and online fraud. Students appreciated the practical examples and demonstration of cyber safety practices. The activity improved understanding of strong passwords, MFA, privacy and safe browsing.**
Suggestions for improvement (if any)	NA

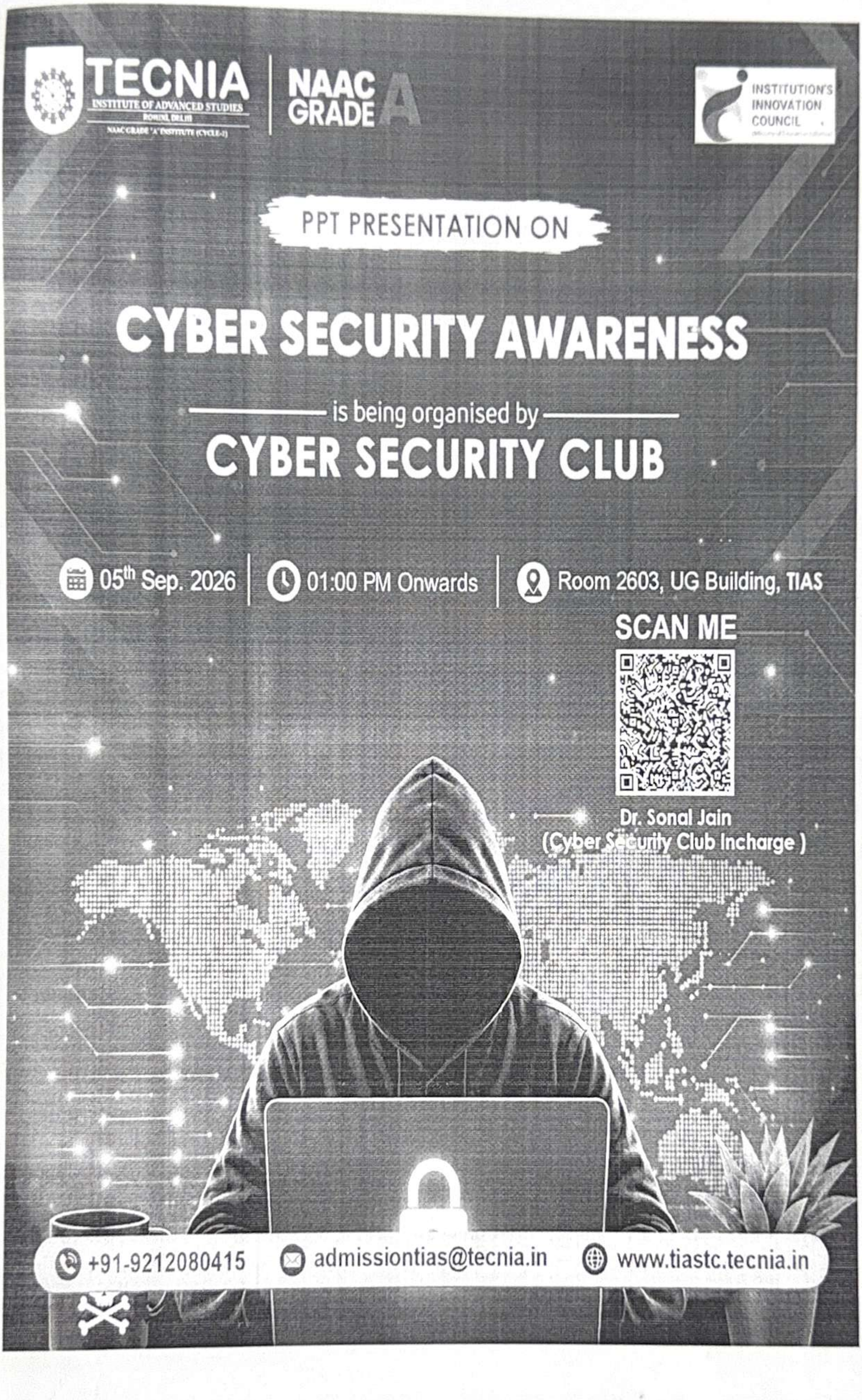
Conclusion:

The cyber security awareness activity successfully enhanced student's understanding of cyber risks, online threats and essential safety practices. The session encouraged students to adopt responsible digital habits, protect their personal information and remain alter against cyber fraud. Such awareness activities should be conducted regularly to build a safe, secure and cyber-aware college community.

Media Coverage:

Social media link(s) (Mandatory)	https://www.instagram.com/tecniainstitute.ig/, https://in.linkedin.com/company/tecniainstitute, **https://www.facebook.com/Tecniaofficial/**
Print Media evidence (If any)	

Poster/Flyer



Geotag photos (with Caption):



presentation given by the students



List of Participants (Attendance Sheet):

S.No.	Enrolment No.	Name of the Student	Prog & Year	Sign
1	06217002024	Vedika Aggarwal	BCA, Sem 5	
2	06317002024	Tanishk Gupta	BCA, Sem 5	
3	06417002024	Sumit Pal	BCA, Sem 5	
4	04421302024	Jatin	BCA, Sem 5	
5	04521302024	Lakshy Aggarwal	BCA, Sem 5	
6	00821302024	Anmol Kumar Choubey	BCA, Sem 5	
7	02521302024	Ishika Sahni	BCA, Sem 5	
8	04121302024	Dhruv Behel	BCA, Sem 5	
9	07421302024	Love Kishore Chauniyal	BCA, Sem 5	
10	07121302024	Gaurav Chandel	BCA, Sem 5	
11	02517002025	Mohd Ali	BCA, Sem 3	
12	06017002025	Dishita Nangal	BCA, Sem 3	
13	01617002025	Garvit Batra	BCA, Sem 3	
14	02121302024	Harshit Singh	BCA, Sem 5	
15	03521302024	Himansh Bhagi	BCA, Sem 5	
16	01017002025	Kavya sharma	BCA, Sem 3	
17	02817002026	Himanshi Chauhan	BCA, Sem1	
18	01917004425	Maanas Sharma	MCA, Sem 3	
19	05021302024	Krish Khullar	BCA, Sem 5	

Event Coordinator/Club Incharge

Dr. Sonal Jain
Cyber Security Club Incharge

Dr. Ratandeep Kaur
Domain Club Head

Dr. Sushma Bahuguna
Asso. Dean, DICT
Asso. Dean, Dept. of Info. Comm. & Tech.
Tecnia Institute of Advanced Studies