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 (Workshop on Network Security)

Event	Workshop on Network Security
Type of Activity:	Cyber Security Awareness
OBE Values	Technical Skills
Mulya Pravah	Commitment
Global Impact-UNSDG No.	SDG 9- Industry, Innovation, and Infrastructure
Objectives	1. To understand the fundamentals of cybersecurity and its importance in the digital age. 2. To develop basic skills in network security and understand how network traffic can be monitored. 3. To identify different types of cyber-attacks such as phishing, social engineering, malware, ransomware and denial-of-service attacks. 4. To familiarize participants with cybersecurity tools such as Wireshark. 5. To promote safe use of public Wi-Fi and online services.
Course Mapping	BCA 301P, BCA 307T, MCA 253,BCA201,BCA301T
Course Outcome (CO)	Students will be able to identify common cyber threats and vulnerabilities and apply basic cybersecurity tools and techniques to protect systems, network and data. (CO2)
BT Level	BTL-3 (Apply)
Expected Outcomes	1. Students will understand the basic concepts and importance of cybersecurity. 2. Students will follow appropriate practices for protecting personal and organizational data. 3. Students will use basic cybersecurity tools like Wireshark in a controlled environment. 4. Students will be able to demonstrate awareness of responsible security testing.
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 expert(LinkedIn Profile Link)/	NA
Duration (Date & Time)	August 29, 2026
Mode (Offline/Hybrid)	Offline
Venue	COE LAB1 UG BUILDING, 2ND FLOOR, TIAS
No. of Internal Participants	29 6

No. of External Participants *[write NA if not applicable]*	0
No. of Institutions Participated	01
University Representation	NA
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	**Participants found the workshop informative and useful for understanding cybersecurity. The workshop helped participants develop greater awareness of responsible digital behavior. Participants expressed interest in learning more advanced cybersecurity concepts and tools. Overall, the workshop was considered relevant, engaging and beneficial.**
Suggestions for improvement (if any)	NA

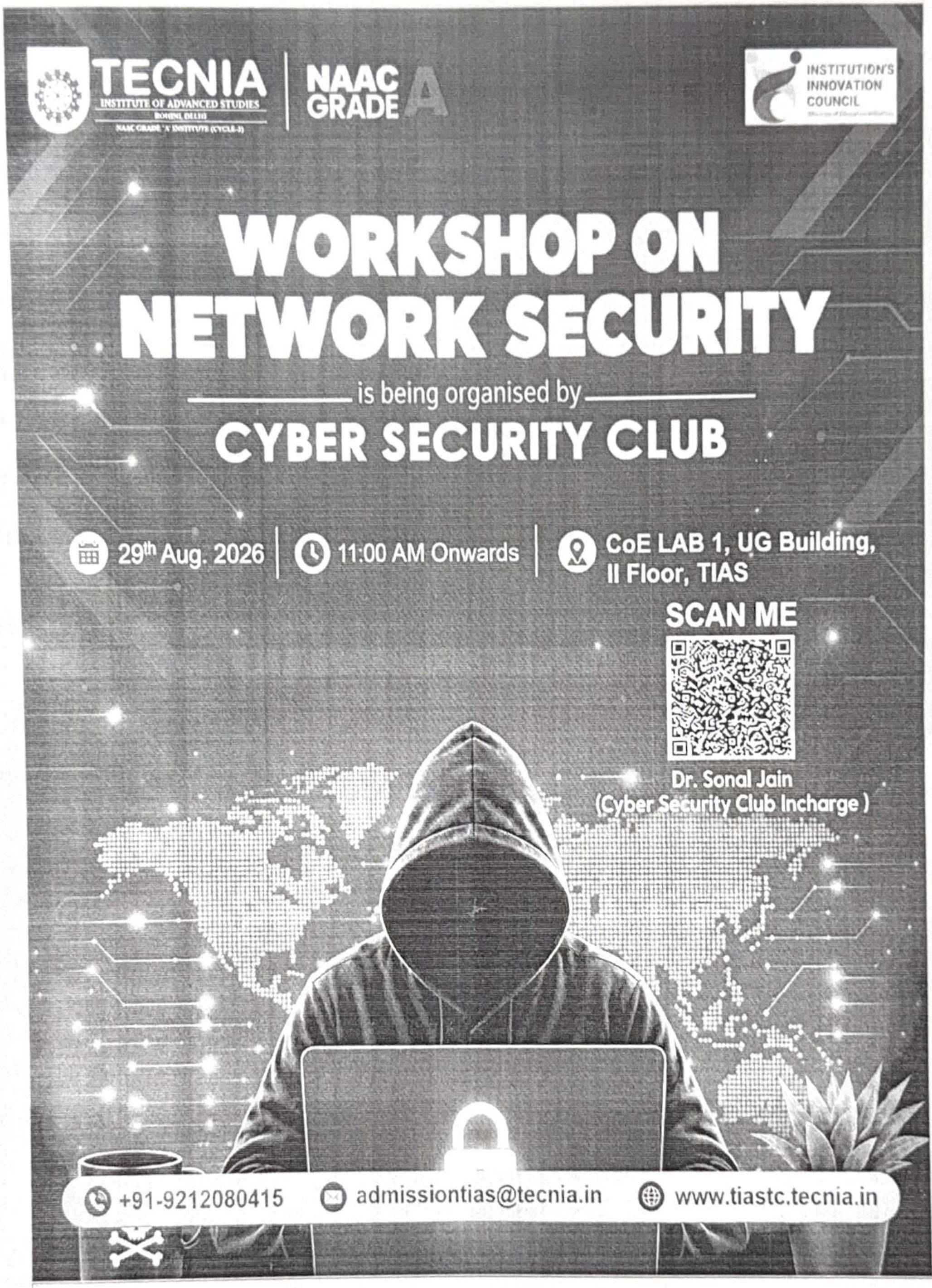
Conclusion:

The cybersecurity workshop will enhance participant's awareness and understanding of cyber threats, security practices and basic cybersecurity tools. It will help participants develop practical skills to identify potential risks, protect personal and organizational data and follow safe digital practice. Overall, the activity will promote responsible and secure use of technology and encourage participants to stay updated with emerging cybersecurity threats.

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 :


GPS Map Camera
Delhi, Delhi, India
General Opb, Saroj Super Speciality Hospital, Block A, Sector 14, Rohini, Delhi, Delhi 110085, India
Lat 28.706301° Long 77.129493°
Wednesday, 29/08/2026 11:35 AM GMT +05:30
Google


GPS Map Camera
Delhi, Delhi, India
General Opb, Saroj Super Hosciality Hospital, Block A, Sector 14, Rohini, Delhi, Delhi 110085, India
Lat 28.706301° Long 77.129483°
Saturday, 29/08/2026 12:15 PM GMT +05:30
Google

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	01717002024	KRITI SETHI	BCA, Sem 5	
5	01817002024	VANSH ARORA	BCA, Sem 5	
6	01917002024	SACHIN KUMAR	BCA, Sem 5	
7	02017002024	ANAGH KHANDELWAL	BCA, Sem 5	
8	02117002024	MEYHAR SINGH	BCA, Sem 5	
9	02217002024	NITYA SACHDEVA	BCA, Sem 5	
10	02317002024	AKSH TYAGI	BCA, Sem 5	
11	02417002024	AMAN SHARMA	BCA, Sem 5	
12	02517002024	VIDHI SHARMA	BCA, Sem 5	
13	06517002024	PRACHI RAWAT	BCA, Sem 5	
14	06617002024	PREETI RAJ	BCA, Sem 5	
15	06717002024	ISHAT SINGH	BCA, Sem 5	
16	06817002024	DEEPANSHU MITTAL	BCA, Sem 5	
17	06917002023	JASKARAN SINGH	BCA, Sem 5	
18	06917002024	TANVI SONI	BCA, Sem 5	
19	07017002024	SIDDHARTH SHARMA	BCA, Sem 5	
20	06121302024	ARTHAV NEGI	BCA, Sem 5	
21	06221302024	HARSHITA	BCA, Sem 5	
22	06321302024	NAMAN PURI	BCA, Sem 5	
23	06421302024	DHRUV SANDUJA	BCA, Sem 5	
24	06521302024	NANDKISHOR SUJITH	BCA, Sem 5	
25	06621302024	GAGAN YADAV	BCA, Sem 5	
26	06721302024	TANYA MAGGO	BCA, Sem 5	
27	06821302024	PARTH TRIPATHI	BCA, Sem 5	
28	06921302024	AGAMJOT SINGH	BCA, Sem 5	
29	07021302024	ARPIT RAWAT	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