



Report

School of Science & Technology has selected and got student enrolled the course titled “**Information Security A–Z: Cyber Security Bootcamp**” (13 hours duration) on Infosys Springboard Platform. The details are mentioned below:

Name of Activity: Information Security A–Z: Cyber Security Bootcamp

Dates : During Current Semester (between 16.2.2026 to 28.5.2026)

Hours : 12.5 Hrs

Objectives : The primary objectives are:

- To develop foundational knowledge of cybersecurity and information security concepts, including cyber threats, vulnerabilities, and security best practices.
- To enhance students' practical skills in protecting digital systems and data through understanding network security, risk management, and cyber defense techniques.
- To prepare students for academic and professional opportunities in cybersecurity by providing industry-relevant knowledge and certification through Infosys Springboard.

No of Beneficiary: 27

Summary

The School of Science & Technology has selected a 12.5 hrs course titled “Information Security A–Z: Cyber Security Bootcamp” on Infosys Springboard is a digital learning platform for B.Tech 3rd Year Students. The objective of undertaking the "Information Security A–Z: Cyber Security Bootcamp" certification course was to equip students with fundamental and advanced knowledge of cybersecurity and information security. The course aimed to enhance awareness of cyber threats, security practices, network protection mechanisms, ethical hacking concepts, and risk management strategies required in today's digital environment.

Infosys Springboard is a digital learning platform that provides industry-relevant courses and certifications to support skill development and lifelong learning. The platform offers training in emerging technologies, professional competencies, and digital skills that prepare learners for academic and professional success.

A total of **27 students** enrolled in and successfully completed the certification course. The students fulfilled all course requirements, including learning modules, assessments, and certification criteria prescribed by the platform.

Learning Outcomes

Through the completion of this certification, students gained knowledge and skills in:

1. Fundamentals of Information Security and Cybersecurity.
2. Cyber threats, vulnerabilities, and attack vectors.
3. Network and system security concepts.
4. Security risk assessment and mitigation strategies.



विज्ञान एवं प्रौद्योगिकी स्कूल

(स्वामी राम हिमालयन विश्वविद्यालय की एक शैक्षणिक इकाई)

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5. Data protection and privacy principles.
6. Incident response and cybersecurity best practices.
7. Awareness of current cybersecurity challenges and solutions.

Conclusion

The successful completion of the "Information Security A–Z: Cyber Security Bootcamp" certification by **27 students** demonstrates their commitment to developing cybersecurity skills and staying updated with current information security practices. The certification has contributed significantly to their academic enrichment and professional readiness in the rapidly evolving field of cybersecurity.

List of participants

S. No.	Name
1	Akhilesh Rawat
2	Akshat Gairola
3	Alka Pal
4	Alok Rajbhar
5	Anishka Negi
6	Anshika Bijalwan
7	Anshu Negi
8	Ayush Saklani
9	Gaurav Singh
10	Hipendra Singh
11	Ishika Chamoli
12	Kajal Rawat
13	Kavya Pant
14	Mayanka
15	Megha
16	Mudit Pandit
17	Om Bijalwan
18	Raj Nandini
19	Saurabh Joshi

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20	Saurabh Kaintura
21	Shubham Infosys
22	Sparsh Yadav
23	Srishti Panwar
24	Tushar Kamboj
25	Vanshika Mahant
26	Yogita Bisht
27	Jaanvi

Some glimpses of activity



Figure 1: Enrolled and attending the sessions



Figure 2: Attending the sessions

Figure 2: Banner for Inaugural Session

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Figure 3: Attending the sessions

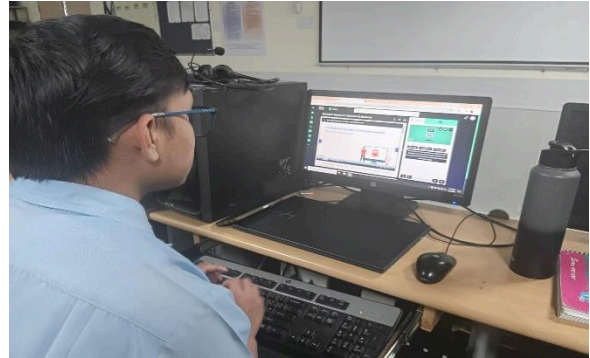


Figure 4: Attending the sessions

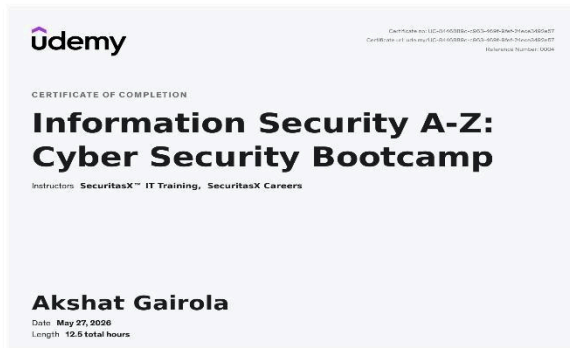


Figure 5: Certificate for completion the course



Figure 6: Certificate for completion the course

Dr. Anupama Mishra
Event Coordinator
SST

Dr. Pramod Kumar
Dean
SST

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