हिमालयन विज्ञान एवं प्रौद्योगिकी स्कूल
स्वामी राम हिमालयन विश्वविद्यालय की एक शैक्षणिक इकाई
Himalayan School of Science and Technology
A Constituent Academic Unit of Swami Rama Himalayan University

SRHU/HSST/Int./Not/2024/208 November 16, 2024

NOTICE

This is to inform all the registered students that the **Honeywell Cybersecurity Training Program**, organized as part of the ICT Academy's Youth Empowerment initiative, will be conducted from **18th November 2024** to **4th December 2024**.

Details of the Program is given below:

- **Venue:** Lab 6
- **Timing:** 9:00 AM to 4:00 PM

This program is an excellent opportunity to gain in-demand skills in the field of Cybersecurity and enhance your career prospects.

*For further details you can contact **Dr. Ashutosh Bhatt** (7895533079).*

Principal
Himalayan School of Science & Technology
Swami Rama Himalayan University
Dehradun

16/11/2024

Dr. Pramod Kumar
Principal

स्वामी राम नगर, जौली ग्रांट, देहरादून (उत्तराखंड) 248016
Swami Ram Nagar, Jolly Grant, Dehradun (Uttarakhand) 248016
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Honeywell

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ICTACADEMY®

Inauguration of

Honeywell CYBERSECURITY TRAINING

18 November 2024

Hosted by SRHU SWAMI RAMA HIMALAYAN UNIVERSITY

INAUGURAL SPEAKERS

Dr. Rajendra Dobhal
Vice Chancellor
Swami Rama Himalayan University

Dr. Pramod Kumar
Principal
Swami Rama Himalayan University

Dr. Ashutosh Bhatt
Assistant Professor, CSE
Swami Rama Himalayan University

Aaditya Singh
Senior Relationship Manager
ICT Academy

www.ictacademy.in/honeywell

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YOUTH EMPOWERMENT

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SRHU

SWAMI RAMA HIMALAYAN UNIVERSITY

DEHRADUN, UTTARAKHAND

www.ictacademy.in/honeywell/cybersecurity

Report

Department: Computer Science and Engineering

Event Name: ICT Academy & Honeywell- Cybersecurity

Date: 18th November 2024 – 4th December 2024

No. of Participants: 62

Venue: Computer Lab-6

Coordinator: Dr. Ashuthosh Bhatt

Mentor: Dr. Suman Pant / Ms. Shefali khatri

Objective: The cybersecurity workshop aims to equip participants with essential knowledge and practical skills to safeguard digital assets and mitigate cyber threats. It aims to raise awareness about cybersecurity risks, provide hands-on training in threat prevention, and introduce best practices and tools for securing systems and networks.

Introduction:

The Cybersecurity Training Program was held from 18th November 2024, beginning with an inaugural session at 9:00 AM in the HSST Auditorium. The event included a warm welcome, a ceremonial lamp lighting, and an inspiring address by Principal Dr. Pramod Kumar, who emphasized the importance of cybersecurity. Trainer Mr. Salik Hayat outlined the course structure and stressed the growing demand for cybersecurity skills.

The ICT Academy recognized the institution as a Centre of Excellence (COE) in cybersecurity training and development. Hands-on sessions, conducted in a well-equipped lab, engaged 62 students in practical learning over 15 intensive days.

Training Session Details

Module 1: Introduction to Cybersecurity

Introduction to Cybersecurity provided participants with a foundational understanding of cybersecurity, emphasizing the importance of protecting systems, networks, and data from cyber

threats. It introduced core concepts like the confidentiality, integrity, and availability (CIA) triad. The global scope of cybersecurity was explored, including trends in cybercrime and its impact on industries and society. Participants learned about organizational data types, their vulnerabilities, and best practices for safeguarding them. The module delved into the profiles and motivations of cyber attackers, such as hackers and state-sponsored actors, as well as the concept of cyberwarfare and its geopolitical implications.

Additionally, it examined communication technologies in a connected world, highlighting the risks and security protocols for technologies like IoT. Conducted through interactive lectures with real-world examples, the module enabled participants to understand cybersecurity principles, the evolving threat landscape, and the critical importance of data and communication security.

Module 2: Networking Basics

This module provided participants with essential knowledge about computer networks and their components. It covered the types and functions of network devices like routers, switches, and hubs, along with various network types such as LAN, WAN, and PAN. The module explored wireless and mobile networks, including technologies like Wi-Fi and Bluetooth, highlighting their advantages, challenges, and security considerations. A practical session guided participants in designing and configuring a basic home network. Additionally, the module introduced communication principles, focusing on how data flows between devices, and explained the significance of network media such as cables and wireless signals. The Access Layer, which connects devices to the network, was also covered to ensure participants understood its role in network architecture. This module combined theoretical knowledge with hands-on practice to strengthen participants' networking fundamentals.

The module included Stage-1 Revision - Part 1, the main sessions, and Stage-1 Revision - Part 2 to reinforce the concepts learned.

Module 3: Networking Devices and Initial Configuration

This module focused on foundational concepts and practical skills related to networking devices and their configuration. Participants learned about network design, covering the principles of creating efficient and scalable networks. The module introduced cloud computing and virtualization, emphasizing their role in modern IT infrastructure. Number systems, such as binary and hexadecimal, were explained as essential for understanding IP addressing. Ethernet

switching concepts, including how switches handle data within networks, were covered in detail. Participants also explored the structure and classification of IPv4 addresses, enabling effective network planning. Finally, hands-on sessions with the Cisco IOS command line provided participants with practical experience in configuring and managing network devices.

.Module 4: Endpoint Security

This module delved into the various dimensions of cybersecurity threats, vulnerabilities, and attacks, providing participants with a comprehensive understanding of how adversaries exploit weaknesses. It covered strategies for securing networks, emphasizing proactive defenses against common and advanced threats. Sessions on "Attacking the Foundation" and "Attacking What We Do" focused on identifying and mitigating vulnerabilities at both structural and operational levels. Wireless network communication was explored, highlighting the risks and best practices for securing wireless networks. The module also examined network security infrastructure, including its design and deployment, across two focused sessions. Operating system fundamentals were introduced through sessions on Windows and Linux, providing insights into their role in cybersecurity. Participants gained practical skills in system and endpoint protection, reinforcing their ability to safeguard devices and applications. Finally, the module concluded with an overview of key cybersecurity principles.

The module included Stage-2 Revision Part 1, Stage-2 Revision Part 2, and a Formative Assessment 2 to review and evaluate participants' understanding.

Module 5: Network Defense

This module focused on advanced concepts and practical strategies for defense mechanisms in cybersecurity. It began with an overview of defense principles, followed by in-depth sessions on system and network defense, emphasizing layered security approaches and techniques for protecting infrastructure. Participants explored access control lists (ACLs) through three progressive sessions, learning how to restrict and manage traffic effectively. Firewall technologies, including traditional and zone-based policy firewalls, were covered to equip participants with the skills to implement robust network defenses. Cloud security concepts were discussed in two sessions, addressing the unique challenges and solutions for securing cloud environments. Cryptography was examined through multiple sessions, highlighting its importance

in ensuring data integrity and confidentiality. Technologies and protocols relevant to network security were explored, along with sessions on analyzing and securing network security data. The module also included practical exercises on evaluating alerts to detect and respond to threats. To consolidate learning, **Stage-3 Revision Part 1**, **Stage-3 Revision Part 2**, and **Formative Assessment - 3** were conducted, enabling participants to review concepts and demonstrate their understanding.

Module 6: Cyber Threat Management

This module focused on advanced techniques for managing cybersecurity risks. It covered Governance and Compliance, exploring regulations and standards across three sessions. Participants learned Network Security Testing, combining lectures and hands-on exercises to assess network vulnerabilities. Threat Intelligence sessions taught how to collect and analyze threat data, while Endpoint Vulnerability Assessment focused on identifying device vulnerabilities. The module also covered Risk Management and Security Controls, ensuring participants understood how to protect assets. Digital Forensics and Incident Response sessions provided practical skills for analyzing and responding to security breaches. The module concluded with Full Course Revisions and a Summative Assessment to evaluate participants' knowledge and skills.

Conclusion

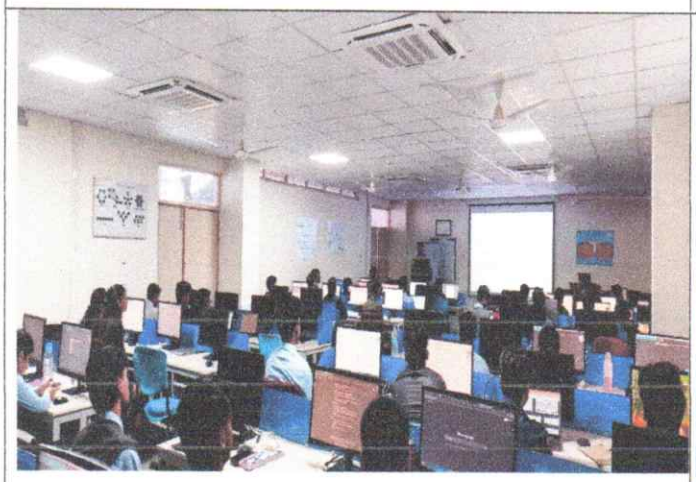
The 15-day cybersecurity program was successfully completed, equipping participants with in-depth knowledge and practical skills in various aspects of cybersecurity, from foundational principles to advanced threat management. All participants will be awarded a certificate of completion for their active engagement in the program.

In addition, students have been provided with Cisco user IDs and passwords, granting them access to Cisco's learning platform. This resource enables participants to continue their education, complete assignments, and enhance their expertise. Upon fulfilling the required coursework and assignments, they will also receive an official Cisco certification, further validating their skills and enriching their professional credentials. This initiative ensures a continued learning journey and empowers students to excel in the field of cybersecurity.

Some glimpses of activity

Together as one team with our guiding light, Principal Sir!

Building futures with our amazing students!



A productive session led by our inspiring trainer!

Closing one chapter with gratitude and memories!!

Dr. Ashutosh Bhatt
Event Coordinator
HSST

Principal
Himalayan School of Science & Technology
Swami Rama Himalayan University
Dehradun

Dr. Pramod Kumar
Principal
HSST

Honeywell - Women Empowerment on Cyber Security

ICT ACADEMY

Cyber Security - Session Plan - 100 Hours

Trainer Name : Salik Hayat

Start Date : 18th Nov, 2024

Institution Name : Swami Rama Himalayan University, Dehradun.

End Date : 4th Dec, 2024

S.No	Chapter	Topic	Methodology	Duration (Hrs)	Date	Trainer Signature
		Stage - 1				
1	Module 1: Introduction to Cybersecurity	Introduction to Cybersecurity	Lecture	1	18/11	Salik
2		World of Cybersecurity	Lecture	1	"	Salik
3		Organizational Data	Lecture	1	"	Salik
4		Cyber Attackers	Lecture	1	"	Salik
5		Cyberwarfare	Lecture	1	"	Salik
6	Module -2: Networking Basics	Communications in a Connected World	Lecture	1	"	Salik
7		Network Components, Types, and Connections	Lecture & Demo	1	"	Salik
8		Wireless and Mobile Networks	Lecture & Demo	1	19/11	Salik
9		Build a Home Network	Lecture, Demo & Exercise	1	"	Salik
10		Communication Principles	Lecture	1	"	Salik
11		Network Media	Lecture & Demo	1	"	Salik
12		The Access Layer	Lecture & Demo	1	"	Salik
13		The Internet Protocol	Lecture & Demo	1	"	Salik
14		IPv4 Addressing	Lecture & Demo	1	"	Salik
15		IPv6 Addressing	Lecture & Demo	1	20/11	Salik
16		Dynamic Addressing with DHCP	Lecture & Demo	1	"	Salik
17		Gateways to Other Networks	Lecture & Demo	1	"	Salik
18		Address Resolution	Lecture	1	"	Salik
19		Routing Between Networks	Lecture & Demo	1	"	Salik
20		Transport Layer	Lecture	1	"	Salik
21		Application Layer Services	Lecture	1	"	Salik
22		Network Testing Utilities	Lecture & Demo	1	21/11	Salik
		Stage-1 Revision - Part 1		1	"	Salik
		Stage-1 Revision - Part 2		1	"	Salik

Assistant

S.No	Chapter	Topic	Methodology	Duration (Hrs)	Date	Trainer Signature
		Formative Assessment - 1		1	21/11	Salik
		Stage - 2				
1	Module - 3: Networking devices and initial configuration	Network Design	Lecture & Demo	1	"	Salik
2		Cloud and Virtualization	Lecture & Demo	1	"	Salik
3		Number Systems	Lecture	1	"	Salik
4		Ethernet Switching	Lecture & Demo	1	22/11	Salik
5		Network Layer	Lecture	1	"	Salik
6		IPv4 Address Structure	Lecture	1	"	Salik
7		IP Addressing Services	Lecture	1	"	Salik
8		The Cisco IOS Command Line	Lecture & Demo	1	"	Salik
9		Build a Small Cisco Network	Lecture, Demo & Exercise	1	"	Salik
10		ICMP	Lecture & Demo	1	"	Salik
11	Module - 4: Endpoint security	Cybersecurity Threats, Vulnerabilities, and Attacks -1	Lecture & Demo	1	23/11	Salik
12		Cybersecurity Threats, Vulnerabilities, and Attacks -2	Lecture & Demo	1	"	Salik
13		Securing Networks	Lecture & Demo	1	"	Salik
14		Attacking the Foundation	Lecture	1	"	Salik
15		Attacking What We Do	Lecture	1	"	Salik
16		Wireless Network Communication	Lecture & Demo	1	"	Salik
17		Network Security Infrastructure -1	Lecture & Demo	1	"	Salik
18		Network Security Infrastructure -2	Lecture & Demo	1	25/11	Salik
19		The Windows Operating System	Lecture & Demo	1	"	Salik
20		Linux Overview	Lecture & Demo	1	"	Salik
21		System and Endpoint Protection	Lecture, Demo & Exercise	1	"	Salik
22		Cybersecurity Principles, Practices, and Processes	Lecture	1	"	Salik
		Stage-2 Revision Part 1		1	"	Salik

S.No	Chapter	Topic	Methodology	Duration (Hrs)	Date	Trainer Signature
		Stage-2 Revision Part 2		1	"	Salik
		Formative Assessment - 2		1	26/11	Salik
		Stage - 3				
1	Module - 5: Network defense	Understanding Defense	Lecture & Demo	1	"	Salik
2		System and Network Defense -1	Lecture & Hands on	1	"	Salik
3		System and Network Defense -2	Lecture & Hands on	1	"	Salik
4		System and Network Defense -3	Lecture & Hands on	1	"	Salik
5		Access Control Lists -1	Lecture & Hands on	1	"	Salik
6		Access Control Lists -2	Lecture & Hands on	1	"	Salik
7		Access Control Lists -3	Lecture & Hands on	1	27/11	Salik
8		Firewall Technologies -1	Lecture & Hands on	1	"	Salik
9		Firewall Technologies -2	Lecture & Hands on	1	"	Salik
10		Zone-Based Policy Firewalls -1	Lecture & Hands on	1	"	Salik
11		Zone-Based Policy Firewalls -2	Lecture & Hands on	1	"	Salik
12		Cloud Security -1	Lecture & Hands on	1	"	Salik
13		Cloud Security -2	Lecture & Hands on	1	"	Salik
14		Cryptography -1	Lecture & Hands on	1	28/11	Salik
15		Cryptography -2	Lecture & Hands on	1	"	Salik
16		Cryptography -3	Lecture & Hands on	1	"	Salik
17		Technologies and Protocols -1	Lecture & Hands on	1	"	Salik
18		Technologies and Protocols -2	Lecture & Hands on	1	"	Salik
19		Network Security Data -1	Lecture & Hands on	1	"	Salik
20		Network Security Data -2	Lecture & Hands on	1	"	Salik
21		Evaluating Alerts -1	Lecture & Hands on	1	29/11	Salik
22		Evaluating Alerts -2	Lecture & Hands on	1	"	Salik
		Stage-3 Revision Part 1		1	"	Salik
		Stage-3 Revision Part 2		1	"	Salik
		Formative Assessment - 3		1	"	Salik

S.No	Chapter	Topic	Methodology	Duration (Hrs)	Date	Trainer Signature
		Stage - 4				
1	Module - 6: Cyber threat management	Governance and Compliance	Lecture	1	"	Salik
2		Governance and Compliance	Lecture	1	"	Salik
3		Governance and Compliance	Lecture	1	30/11	Salik
4		Network Security Testing	Lecture	1	"	Salik
5		Network Security Testing	Lecture & Hands on	1	"	Salik
6		Network Security Testing	Lecture & Hands on	1	"	Salik
7		Threat Intelligence	Lecture & Hands on	1	"	Salik
8		Threat Intelligence	Lecture & Hands on	1	"	Salik
9		Threat Intelligence	Lecture & Hands on	1	"	Salik
10		Endpoint Vulnerability Assessment	Lecture & Hands on	1	2/12	Salik
11		Endpoint Vulnerability Assessment	Lecture & Hands on	1	"	Salik
12		Endpoint Vulnerability Assessment	Lecture & Hands on	1	"	Salik
13		Risk Management and Security Controls	Lecture & Hands on	1	"	Salik
14		Risk Management and Security Controls	Lecture & Hands on	1	"	Salik
15		Risk Management and Security Controls	Lecture & Hands on	1	"	Salik
16		Digital Forensics and Incident Analysis and Response	Lecture & Hands on	1	"	Salik
17		Digital Forensics and Incident Analysis and Response	Lecture & Hands on	1	3/12	Salik
18		Digital Forensics and Incident Analysis and Response	Lecture & Hands on	1	"	Salik
19	Full course Revision - Part 1			1	"	Salik
20	Full course Revision - Part 2			1	"	Salik
21	Full course Revision - Part 3			1	"	Salik
22	Full course Revision - Part 4			1	"	Salik
23	Full course Revision - Part 5			1	"	Salik
	Summative Assessment			2	4/12/24	Salik

Salik
Signature of the Trainer
4/12/24

4/12/24
Spoc Signature & College seal

Attendance Sheet

Institution Name : Swami Rama Himalayan University, Dehradun

Course Name : Cyber Security | **Start Date :** 18th November, 2024

Trainer Name : Salik Hayat | **End Date :** 4th December, 2024

Note : Students should sign for Present and 'A' for Absent.

S.No	Student Name	18/11	19/11	20/11	21/11	22/11	23/11	25/11	26/11	27/11	28/11	29/11	30/11
1	Shivam Manwal	Shivam 18-11-24	Shivam 19-11-24	Shivam 20/11/24	Shivam	Shivam	Shivam	Shivam 25-11-24	Shivam	Shivam	Shivam	Shivam	Shivam
2	Aditya Rawat	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya
3	Vidhi Sharma	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi
4	Vansh Sharma	Vansh	Vansh	Vansh	—	Vansh	—	—	—	—	—	—	—
5	Divya Bisht	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya
6	Sachin Gusain	Gusain	Gusain	Gusain	Gusain	Gusain	Gusain	Gusain	Gusain	Gusain	Gusain	Gusain	Gusain
7	Ritika Nagar	Ritika	Ritika	Ritika	Ritika	Ritika	Ritika	Ritika	Ritika	Ritika	Ritika	Ritika	Ritika
8	Shivam Tiwari	Shivam	Shivam	—	Shivam	—	—	—	—	—	—	—	—
9	Mansi Saini	Mansi	Mansi	Mansi	Mansi	Mansi	—	—	Mansi	—	—	Mansi	Mansi
10	Shiya Rana	Shiya	Shiya	Shiya	Shiya	Shiya	Shiya	Shiya	Shiya	Shiya	Shiya	Shiya	Shiya
11	Osheen Manwal	Osheen	Osheen	Osheen	Osheen	Osheen	Osheen	Osheen	Osheen	Osheen	Osheen	Osheen	Osheen
12	Shubham Kabsuri	—			—	—	—	—	—	—	—	—	—
13	Shubham Butola	Shubham	—	—	Shubham	—	—	—	—	—	—	—	—
14	Deevanshu Bishirya	Deevanshu	Deevanshu	Deevanshu	Deevanshu	Deevanshu	Deevanshu	Deevanshu	Deevanshu	Deevanshu	Deevanshu	Deevanshu	Deevanshu
15	Narendra Singh	Narendra	Narendra	Narendra	Narendra	Narendra	Narendra	Narendra	Narendra	Narendra	Narendra	Narendra	Narendra

S.No	Student Name	18/11	19/11	20/11	21/11	22/11	23/11	25/11	26/11	27/11	28/11	29/11	30/11
16	Amisha Negi	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha
17	Kanchan Krishali	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan
18	Kamini Rawat	Kamini	Kamini	Kamini	Kamini	Kamini	Kamini	Kamini	Kamini	Kamini	Kamini	Kamini	Kamini
19	Preeti Kukreti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti
20	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht
21	Himanshu Rana	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu
22	Pragya Mishra	Pragya	Pragya	Pragya	Pragya	Pragya	Pragya	Pragya	Pragya	Pragya	Pragya	Pragya	Pragya
23	Srishti Rana	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti
24	Sanchit Pokhriyal	Sanchit	Sanchit	Sanchit	Sanchit	Sanchit	Sanchit	Sanchit	Sanchit	Sanchit	Sanchit	Sanchit	Sanchit
25	Srishti Pant	—	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti
26	Sagar Rawat	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar
27	Sheetal Rawat	Sheetal	Sheetal	Sheetal	Sheetal	Sheetal	Sheetal	Sheetal	Sheetal	Sheetal	Sheetal	Sheetal	Sheetal
28	Madhika Rawat	Rawat	Rawat	Rawat	Rawat	Rawat	Rawat	Rawat	Rawat	Rawat	Rawat	Rawat	Rawat
29	Aman Garg	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman
30	Shikha Baunthiyal	Shikha	Shikha	Shikha	Shikha	Shikha	Shikha	Shikha	Shikha	Shikha	Shikha	Shikha	Shikha
31	Kalpana Bhatt	—	—	—	—	—	—	Kalpana	—	—	—	—	—
32	Rahul Ringola	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul

S.No	Student Name	18/11	19/11	20/11	21/11	22/11	23/11	25/11	26/11	27/11	28/11	29/11	30/11
33	Ayush Verma												
34	Priyanshu Tiwari	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu
35	Neha Rawat												
36	Saurabh Maliyan	Smaliya	Smaliya	Smaliya	Smaliya	Smaliya	Smaliya	Smaliya	Smaliya	Smaliya	Smaliya	Smaliya	Smaliya
37	Sanjay Singh Chauhan	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay
38	Sawan Rawat	SAONB	SAONB	SAONB	SAONB	SAONB	SAONB	SAONB	SAONB	SAONB	SAONB	SAONB	SAONB
39	Nancy Bhandari	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy
40	Aman Rayal	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman
41	Jitendra Singh Panwar	Jitendra	Jitendra	Jitendra	Jitendra	Jitendra	Jitendra	Jitendra	Jitendra	Jitendra	Jitendra	Jitendra	Jitendra
42	Priyanshu Kushwha	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu	Priyanshu
43	Lekhika Silswal												
44	Arvind Kumar	Arvind	Arvind	Arvind	Arvind	Arvind	Arvind	Arvind	Arvind	Arvind	Arvind	Arvind	Arvind
45	Durga Sahu												
46	Risahabh Bhandari	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh
47	Aditya Kumar	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya
48	Ayush Rawat	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush
49	Sumit Rana	Sumit	Sumit	Sumit	Sumit	Sumit	Sumit	Sumit	Sumit	Sumit	Sumit	Sumit	Sumit

S.No	Student Name	18/11	19/11	20/11	21/11	22/11	23/11	25/11	26/11	27/11	28/11	29/11	30/11
50	Divyanshu Rawat												
51	Ayush Kukreti	Ayush	—	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush
52	Rameshwar Rajbhar												
53	Himanshu Singh												
54	Saurabh Rautela												
55	Ritik Kumar		—	—									
56	Sanchit Thapliyal												
57	Anshika Dobhal		—										
58	Rahul Negi												
59	Sahil Panwar												
60	Karan Goswami												
61	Aryan Negi												
62	Sonika Ramola	—											
No.of Hours Per Day		7	7	7	7	7	7	7	7	7	7	7	7
No. of Students Present		57	56	57	58	58	56	57	57	56	56	57	56
No .of Students Absent		5	6	5	4	4	6	5	5	6	6	5	6
Trainer Signature		Salik	Salik	Salik	Salik	Salik	Salik	Salik	Salik	Salik	Salik	Salik	Salik

S.No	Student Name												

Seal & Signature of the SPOC

Attendance Sheet

Institution Name : Swami Rama Himalayan University, Dehradun

Course Name : Cyber Security | **Start Date :** 18th November, 2024

Trainer Name : Salik Hayat Makhmoor. | **End Date :** 4th December, 2024

Note : Students should sign for Present and 'A' for Absent.

S.No	Student Name	2/12	3/12	4/12									
1	Shivam Manwal	Shivam	Shivam	Shivam									
2	Aditya Rawat	Aditya	Aditya	Aditya									
3	Vidhi Sharma	Vidhi.	Vidhi.	Vidhi.									
4	Vansh Sharma	—	—	—									
5	Divya Bisht	Divya	Divya	Divya									
6	Sachin Gusain												
7	Ritika Nagar	Ritika	Ritika	Ritika									
8	Shivam Tiwari	—	—	—									
9	Mansi Saini	—	—										
10	Shiya Rana	Shiya	Shiya	Shiya									
11	Osheen Manwal	Osheen	Osheen	Osheen									
12	Shubham Kabsuri	—	—	—									
13	Shubham Butola	—	—										
14	Deevanshu Bishirya	Deevanshu		Deevanshu									
15	Narendra Singh	Narendra	Narendra	Narendra									

	Student Name	2/12	3/12	4/12									
16	Amisha Negi	Amisha	Amisha	Amisha									
17	Kanchan Krishali	Kanchan	Kanchan	Kanchan									
18	Kamini Rawat	Kamini	Kamini	Kamini									
19	Preeti Kukreti	Preeti	Preeti	Preeti									
20	Shikha Bisht	Shikha Bisht	Shikha Bisht	Shikha Bisht									
21	Himanshu Rana	Himanshu	Himanshu	Himanshu									
22	Pragya Mishra	Pragya	Pragya	Pragya									
23	Srishti Rana	Srishti	Srishti	—									
24	Sanchit Pokhriyal	Sanchit	Sanchit	Sanchit									
25	Srishti Pant	Srishti	Srishti	Srishti									
26	Sagar Rawat	Sagar	Sagar	Sagar									
27	Sheetal Rawat	Sheetal	Sheetal	Sheetal									
28	Madhika Rawat	Rawat	Rawat	Rawat									
29	Aman Garg	Aman	Aman	Aman									
30	Shikha Baunthiyal	Shikha	Shikha	Shikha									
31	Kalpana Bhatt	—	—	—									
32	Rahul Ringola	Rahul	Rahul	Rahul									

	Student Name	2/12	3/12	4/12									
33	Ayush Verma												
34	Priyanshu Tiwari	Priyanshu	Priyanshu	Priyanshu									
35	Neha Rawat												
36	Saurabh Maliyan	Smaliya	Smaliya	Smaliya									
37	Sanjay Singh Chauhan	Sanjay	Sanjay	Sanjay									
38	Sawan Rawat	SAWAN	SAWAN	SAWAN									
39	Nancy Bhandari	Nancy	Nancy	Nancy									
40	Aman Rayal	Aman	Aman	Aman									
41	Jitendra Singh Panwar	Jitendra	Jitendra	Jitendra									
42	Priyanshu Kushwha	Priyan	Priyan	Priyan									
43	Lekhika Silswal												
44	Arvind Kumar	Arvind	Arvind	Arvind									
45	Durga Sahu												
46	Risahabh Bhandari		Rishabh										
47	Aditya Kumar	Aditya	Aditya	Aditya									
48	Ayush Rawat												
49	Sumit Rana												

	Student Name	2/12	3/12	4/12									
50	Divyanshu Rawat												
51	Ayush Kukreti	Ayush	Ayush	Ayush									
52	Rameshwar Rajbhar												
53	Himanshu Singh												
54	Saurabh Rautela	Saurabh	Saurabh	Saurabh									
55	Ritik Kumar	Ritik	Ritik	Ritik									
56	Sanchit Thapliyal	Sanchit	Sanchit	Sanchit									
57	Anshika Dobhal												
58	Rahul Negi												
59	Sahil Panwar	Sahil	Sahil	Sahil									
60	Karan Goswami												
61	Aryan Negi	Aryan	Aryan	Aryan									
62	Sonika Ramola												
No.of Hours Per Day		7	7	2									
No. of Students Present		56	56	57									
No .of Students Absent		6	6	5									
Trainer Signature		Sabik	Sabik	Sabik									

Student Name												

4/12/24

Seal & Signature of the SPOC