

THREE DAYS

"WORKSHOP ON NEXT GENERATION CYBER SECURITY: INNOVATIONS IN THREAT DETECTION AND RESPONSE"

Organized by

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES (LPCPS)

(Affiliated to University of Lucknow)

Vinamra Khand, (Near Kathauta Lake)

Gomti Nagar, Lucknow

Date: OCTOBER 19 -21, 2023

Time: 01:00 PM Onwards



MANAGING BOARD

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Lucknow Public College of Professional Studies, Lucknow

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Co-Convener

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(Department of Computer Science)

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Mr.Akhileshwaro Nath (Department of Management)

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(Department of Commerce)

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(Department of Commerce)

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ABOUT THE WORKSHOP

This Three Days Workshop on Next Generation Cyber Security: Innovations in Threat Detection and Response stands as a beacon of hope and progress in our increasingly digitized world. In an era marked by ever-advancing technology, cyber threats have grown in complexity and frequency, posing substantial risks to individuals, organizations, and nations. By focusing on the latest innovations in threat detection and response, this workshop not only equips participants with the knowledge and tools to safeguard their digital assets but also contributes to the broader mission of enhancing global cyber resilience. With the world becoming more interconnected by the day, such workshops are instrumental in shaping the future of cyber security, ensuring a safer and more secure online environment for everyone.

REGISTRATION FEES- NIL

REGISTRATION LINK-

https://forms.gle/LBB6pDfgXUK5v8cz7

Venue

Basement Computer Lab, Block ALPCPS Campus

Resource Persons

Mr. R K Gupta Founder of Invisor Tech

Mr. Jaydeep Vidhyarthi(MA in psychology)



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PROGRAMME SCHEDULE

Day 1 (Schedule): 19 OCTOBER 2023 (Thursday)

| Time | Speaker | Topic |
|---------------------|--------------------------|---|
| 01:00 PM -01:15 PM | | Inaugural |
| 01.15 DM 02 | Session | |
| 01:15 PM -02:30 PM | Mr. R K Gupta | Basics of Cybercrime and Cyber Security |
| 02:30 AM - 04:00 PM | Mr. Jaydeep Vidhyarthi | |
| | Mr. daydeep vidilyartiii | Cybercrime and Necessity of Cyber Security |

Day 2 (Schedule): 20 OCTOBER 2023 (Friday)

| Time | Speaker | Topic |
|---------------------|------------------------|-------------------------------------|
| 01:00 PM -02:30 PM | Mr. R K Gupta | Cybercrime and Cyber Security: Data |
| 02:30 AM - 04:00 PM | Mr. Jaydeep Vidhyarthi | Threads of Cyber Security |

Day 3 (Schedule): 21 OCTOBER 2023 (Saturday)

| Time | Speaker | Topic |
|---|------------------------|---|
| 01:00 PM -02:30 PM | Mr. R K Gupta | Impact of mobile devices on Cyber Security |
| 02:30 AM - 03:30 PM | Mr. Jaydeep Vidhyarthi | Emerging Cyber Security: Approaches and Technology |
| 03:30 AM - 04:00 PM Valedictory Session | | |

Offline Platform:

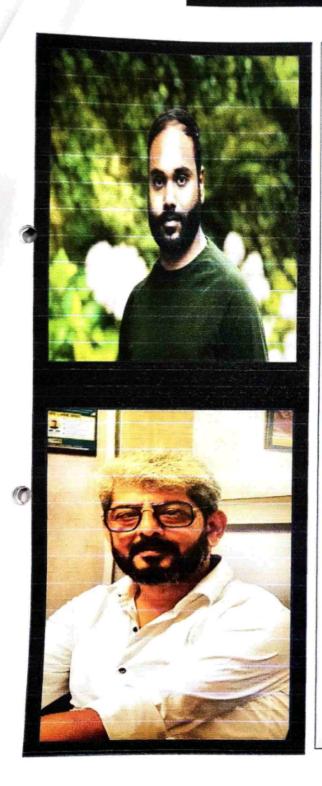
This Workshop will be organized in offline mode only. All the registered participants will get E-Certificates after ensuring their presence.

For More Details -

Contact - Dr. Anand Kumar Rai

Mob: +919453302061/ +918787224265

KEY SPEAKERS



KEY SPEAKER: Mr. R K Gupta

(Tech entrepreneur and founder of Invisor Tech)

KEY SPEAKER:

Mr. Jaydeep Vidyarthi (MA in Psychology, PrepCode)



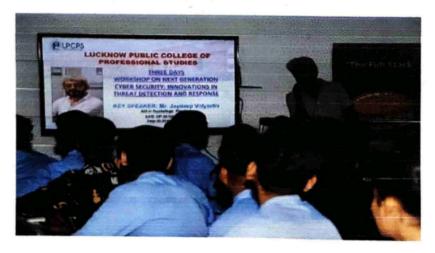
Day 1 (Schedule): 19 OCTOBER 2023 (Thursday)



Topic for Day 1 (01:15 PM -02:30 PM) -Basics of Cybercrime and Cyber Security

Mr. R.K Gupta told that Cybercrime can cause direct harm or indirect harm to whoever the victim is. However, the largest threat of cybercrime is on the financial security of an individual as well as the government. Cybercrime causes loss of billions of USD every year. He told us some of the examples of cybercrime like- Hacking, Unwarranted mass-surveillance, Child pornography, Child grooming, Copyright infringement, Money laundering, Cyber-extortion.

He told us Cyber security is a potential activity by which information and other communication systems are protected from and/or defended against the unauthorized use or modification or exploitation or even theft. Likewise, cyber security is a well-designed technique to protect computers, networks, different programs, personal data, etc., from unauthorized access.





<u>Topic for Day 1 (2:30 PM - 04:00 PM) - Cybercrime and Necessity of CyberSecurity</u>

Mr. Jaydeep Vidhyarthi told that The Cyber Security for businesses and organizations can be seen in the case of the target data breach. In this case, hackers were able to gain access to the target's customer data, including credit and debit card information. It led to target having to pay out millions of dollars in damages and losing customer trust. Target's data breach is just one example of how cyber security is important for businesses and organizations.

He told that Cyber security is important for students because they often target cyber attacks. In a recent case, a group of students from a college in the United States was targeted by hackers who gained access to their personal information, including their Social Security numbers and credit card information. The hackers then used this information to fraudulently charge thousands of dollars to the students' credit cards. The students were left with massive debt and had to spend months repairing their credit. This case highlights the importance of cyber security for students, who are often the victims of cybercrime.

Day 2 (Schedule): 20 OCTOBER 2023 (01:00 PM -02:30 PM)

Topic-Cybercrime and Cyber Security: Dataprotection



Mr. R K Gupta told that What to do if you get targeted Sometimes even your best efforts aren't enough to stop a hacker getting what they want. These circumstances are rare, but they do happen. There are three immediate steps to take if you've fallen victim to a cyberattack: It might be

tempting to try and delete everything a hacker has access to. What you should actually do is identify what has been infiltrated and quarantine it from the rest of your devices. Once you notice one breach, there are a number of actions you can take to ensure the rest of your devices (or a greater network) remain safe:

- Disable all remote access
- Install any pending updates
- Maintain firewall settings
- Change passwords to any company accounts

Isolate the breach, disconnecting any devices associated with it from the internet.

Day 2 (Schedule): 20 OCTOBER 2023 (02:30 PM - 04:00 PM) Topic-Threads of Cyber Security



Mr. Jaydeep Vidhyarthi told that host of new and evolving cybersecurity threats has the information security industry on high alert. Ever-more sophisticated cyberattacks involving malware, phishing, machine learning and artificial intelligence, cryptocurrency and more have placed the data and assets of corporations, governments and individuals at constant risk.

Day 3 (Schedule): 21 OCTOBER 2023(01:00 PM -02:30 PM) Topic- Impact of mobile devices on CyberSecurity



Mr. R K Gupta told that Cyber-attacks can be lowered by keeping devices updated, avoiding downloading solicitations from unidentified sources, and reading material related to personal gadgets. It is important to notice the advancements made in cyber security. The extensive usage of mobile devices tends to weaken corporate networks' cyber security, which could result in data theft and significant financial losses. The Bring Your Own Device (BYOD) policy, which allows employees to use their personal mobile devices to access the company network, poses a severe threat to cyber security an increasing proportion of personally owned mobile devices are connecting to business networks. The survey revealed that the BYOD policy presents the greatest obstacle to protecting business data.

<u>Day 3 (Schedule): 21 OCTOBER 2023 (02:30 PM - 04:00 PM)</u>

Topic Emerging Cyber Security: Approaches and Technology



Mr. Jaydeep Vidhyarthi told that Cybersecurity is crucial for the constant evolution of the digital world. Whether you are a business owner or consumer, you must be prepared to adapt to new technologies, rules, and strategies that will help build a safer and more secure online space. Thus, the prevalence of exposed network surfaces forces us to invest in increasingly sophisticated defense systems. It is impossible to progress in the modern digital world without strengthening your cybersecurity protocols. Data and system protection in a frequently "connected" environment is essential to ensure users, businesses, and governments' integrity. And with the complexity of security requirements increasing for several reasons, it poses a more significant challenge to develop advanced security systems. Therefore, our continuous defense against hackers and cyber criminals should influence the future of cybersecurity with enhanced data monitoring solutions.





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Lucknow Public College of Protessions Audies Vinamra Khand, Gomtinagar, Lucknow



WORKSHOP ON NEXT GENERATION CYBER SECURITY: INNOVATIONS IN THREAT DETECTION AND RESPONSE



Attendance Sheet

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| 7 | Dr. Enrany Rohman | Dus. | |
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Workshop on Next Generation Cyber Security:Innovation in Threat Detection and Response (October 19-21, 2023)

Attendance Sheet

Day 1

| Date : 19 October 2023 | | | | | |
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| | S.No | Name of Participant | Course | Institute/University | Signature |
| | 1 - | Fulket Snivastava | BCA Sem I | LPCPS | relles |
| | 2 | Shreya Tiwari | BCA Sem I | LPCPS | Shoryquare |
| | 3 | Utkarsh Shukla | BCA Semit | LPCPS | (A) |
| | 4 | Aishwarya Tandon | BCA Semy | LPCPS | Alason |
| | 5 | Aradhya Singh | BCA Sem 5 | 18CPS | A |
| | 6 | Vai bhai Chukla | BCA Sem I | LPCPS | Kukla |
| | 7 | Ayush Kuman ljubta | BCA-Sem V | LPCPS | Dyushlyubia |
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| | 9 | Shailee Sharma | BCA Sem V | LPCPS | Shailee |
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| 1 | Promay Singh | BCA - III SEM | LPCPS | Janes Miles |
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| 5 | Pari Arrara | BCA - III Sem | LPCPS | A |
| 6 | Shorega Yadau | BCA -III Sem | LPCPS | |
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| 8 | Harsh Solvastava | BCA - II Sem | LPC PS | Hand |
| 9 | Sanafini Bose | BCA - III SEM | LPCPS | (Sebese . |
| 10 | | BCA -III Sem | LPCPS | The |
| 11 | Shavansh Mishma | BCA-III Sem | LPCPS | Shivansh |
| 12 | Rakhi Gupta | BCA -II Sem | LPCPS | Yatin |
| 13 | Vishesh Kuman Singh | BCA -III Sem | LPCPS | No. |
| 14 | Azushka Sharma | BCA -亚 Sem | LPCPS | Anusto Sharan |
| 15 | Ravi Verma | BCA-III Sen | | KI |
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| 18 | Apreya Gupta | BCA-III Sem | | 1-detya |
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Workshop on Next Generation Cyber Security:Innovation in Threat Detection and Response (October 19-21, 2023)

| | | Attendance Sheet | | |
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| | | Date : 20 October 2023 | | |
| S.No | Name of Participant | Course | Institute/University | Signature |
| 27 | NAMBH GUPTA | BCA III SEM | LPCR | Noigish |
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| 32 | SATAKEHI GUPTEL | 5 | LPCPS | e california |
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Workshop on Next Generation Cyber Security:Innovation in Threat Detection and Response (October 19-21, 2023)

Attendance Sheet

Day 3

Date: 21 October 2023

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| S.No | Name of Participant | Course | Institute/University | Signature | |
| 1 | Pringansher Verma | BCA Sem I | LPCPS | Som | |
| 2 | Sidra Zahid | BCA Sem I | LPCPS | Salid. | |
| 3 | Kashish Jaiswal |)1 | 71 | Kashish | |
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Workshop on Next Generation Cyber Security:Innovation in Threat Detection and Response (October 19-21, 2023)

Attendance Sheet

Day 3

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