



TECNIA

INSTITUTE OF ADVANCED STUDIES

NAAC ACCREDITED GRADE 'A' INSTITUTE

Department of Information
Communication & Technology

**Report
On**

Value Added Course: Certificate Course in Cyber Security (Batch-1)

ACTIVITY : Value Added Course

TITLE : Certificate Course in Cyber Security

VALUES: Domain Knowledge; Modern Tool Usage; Professional Ethical Edification

LEARNING OUTCOMES:

- Understanding concepts, principles and practices
- Various types of cyber security
- Understand policies and regulations related to cybersecurity
- Understand risk management principles.

Organized by : Department of Information Communication & Technology

Program Theme : Value Added Course of Cyber Security

Internal Expert : Mr. Harsh

Date	: 13-12-2021 to 30-12-2021
Time	: 2:00- 4:00 (batch-1)
Venue	: Online, MS Team

Poster/Flyer/Notice

TECNIA
INSTITUTE OF ADVANCED STUDIES
NAAC ACCREDITED GRADE 'A' INSTITUTE
DELHI INDIA

Department of Information
Communication & Technology

Cybersecurity

**Certificate Course
on Cyber Security**

Online Mode
Duration: 30 Hours
Timing: 2:00-4:00PM (Batch-1)
5:00-7:00PM (Batch-2)

Preface:
Value Added Course are augmented as per NEP 2020; Envisage Modern Tool Usage, Learners to up-skill their skillsets; Bridging the gap between academia and corporate requirements; VAC Certificate in Office Automation will be able to attain as under:-

- Broadening of Domain Knowledge
- Apply techniques of appropriate software's validation
- Acquire technical skills to lead as productive IT Professional
- Enhancing Employability

Learning Outcomes:
At the end of this Course student will be able to:

- Understanding concepts, principles, and practices.
- Various types of cybersecurity.
- Understand policies and regulations related to cybersecurity.
- Understand risk management principles.

Note:

- Batches will commence w.e.f 13.12.2021
- Each batch shall comprise of 50 students only.
- Minimum 75% attendance is required by the candidate for assessment.
- Assessment will be made on the basis of Viva Voce on 31.12.2021
- Successful learners after assessment will get the certificate of the VAC.

Resource Person
Mr. Harsh

Registration
Date: 29.11.2021

VAC Contents :

- Introduction to cyber security. (2 Hrs)
- Cyber security assurance framework. (3 Hrs)
- Desktop security and malware. (2 Hrs)
- E-commerce and web-application security. (2 Hrs)
- Social engineering. (2Hrs)
- Cyber security risk management. (2 Hrs)
- Awareness of Legal and Ethical Considerations. (2 Hrs)
- Computer forensics fundamentals and collection of digital evidence (4 Hrs)
- Cyber security initiatives in India (3 Hrs)
- Cyber security strategies and policies (2 Hrs)
- Awareness of Emerging Trends and Technologies (3 Hrs)
- Proficiency in Secure Cloud Computing (3 Hrs)

For any queries related for the VAC Certification course, Please Feel Free to Contact
Ms. Ambooj
VAC Coordinator
9643907496

Social media link (promoting in any one Facebook/Instagram/Twitter is mandatory)	https://www.instagram.com/tecniaofficial?igsh=MXdxdzZwb2EwaWszNg==
No. of Students(only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	50

No. of Faculty (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)

01

Photograph

Photograph


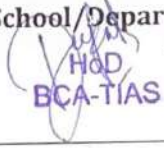


Report: Description in (min 250 to max 800 words)

The cybersecurity course was a resounding success, achieving its objectives of knowledge enhancement, skill development, awareness raising, and fostering networking opportunities. By equipping participants with the knowledge and skills necessary to combat cyber threats, the course made a significant contribution to enhancing cybersecurity resilience.

Through the analysis of real-world case studies and simulated cyber incidents, participants gained valuable insights into the challenges faced by organizations and the strategies employed to mitigate cyber threats.

Feedback from participants was overwhelmingly positive, with many expressing appreciation for the event's comprehensive coverage of cybersecurity topics, the quality of presentations and workshops, and the opportunities for networking and professional development.

Resource Person Profile	Mr. Harsh is working in MNC as a Software Developer, he has 6 years of experience in Industry, his expertise in Ethical hacking, cyber security etc
Attendance Sheet	Attached
Feedback	Sample feedback Attached
Report Submitted by VAC Coordinator (<i>write faculty coordinator name</i>)	Ms. Ambooj
For Office Use	
Signature of VAC Coordinator 	Signature of School/Department Head 



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INSTITUTE OF ADVANCED STUDIES

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Department of Information
Communication & Technology

**Report
On**

Value Added Course: Certificate Course in Cyber Security (Batch-2)

ACTIVITY : Value Added Course

TITLE : Certificate Course in Cyber Security

VALUES: Domain Knowledge; Modern Tool Usage; Professional Ethical Edification

LEARNING OUTCOMES.

- Understanding concepts, principles and practices
- Various types of cyber security
- Understand policies and regulations related to cybersecurity
- Understand risk management principles.

Organized by : Department of Information Communication & Technology

Program Theme : Value Added Course of Cyber Security


Internal Expert : Mr. Harsh

Date : 13-12-2021 to 30-12-2021

Time : 5:00- 7:00 (batch-2)


Venue : Online, MS Team

Poster/Flyer/Notice



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Certificate Course on Cyber Security

Online Mode
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Timing: 2:00-4:00PM (Batch-1)
5:00-7:00PM (Batch-2)

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- Broadening of Domain Knowledge
- Apply techniques of appropriate software's validation
- Acquire technical skills to lead as productive IT Professional
- Enhancing Employability

Learning Outcomes:
At the end of this Course student will be able to:

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- Various types of cybersecurity.
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- Understand risk management principles.

Note:

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Resource Person
Mr. Harsh

Registration
Date: 29.11.2021

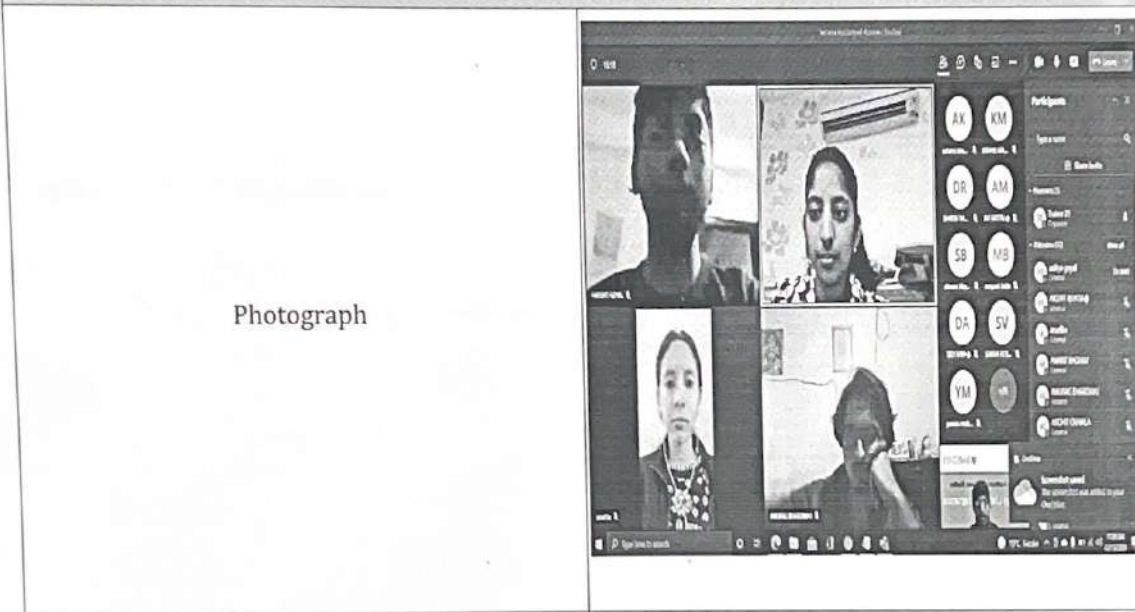
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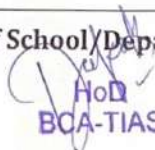


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