



**VISHVESHWARYA
GROUP OF
INSTITUTIONS**

Affiliated to AKTU, Lucknow (U.P.) | CCS University, Meerut (U.P.)
Technical Campus, Approved by AICTE / UGC / PCI / BTE / BCI
Approved by Ministry of Education, Govt. of India



B.Tech In

CSE - CYBER SECURITY

EMPLOYABILITY

PROGRAMMES



ENGAGE | EMPOWER | EMPLOY



KNOWLEDGE PARTNER: CDAC- MEITY,

GOVT OF INDIA

INDUSTRY PARTNER: HCL Tech.

Get
₹10 LAKH MINIMUM PACKAGE

PAID INTERNSHIP PROGRAM*

GET **100** %

ASSURED PLACEMENT

AFFILIATED TO
AKTU, Lucknow
Code:096

DURATION
4 years

ELIGIBILITY

12th passed in PCM with agg. 45% for Gen./
OBC, 40% for SC/ST or Eligibility Criteria as
per University Norms



WHY CYBER SECURITY

Personal & Professional aspects of life shifted online

1

Dependency on Cyber Space opens susceptibility

2

Company Budeget increases to control cyber attacks

3

\$10.5 trillion cost hike in cyber crime by 2025

4

As Budet increases, so is the demand of Cyber Security Expert

5

Glorious & Promising Job Prospects

6

Cyber security ensures safe hybrid work culture

7

Rate of Cyber crime increases by 125% year-over-year

8

Individual, Business & Govt. fallen victim of Cyber frauds.(online scam, Ramsewear, Phising & hacking)

9

Cyber Securty Expert are at forefront in Defence sector

10

Approx 15 Lacks job to be created by 2025 in India only

11

Cyber Security experts require world wide to control threat perception

12



Cyber Security Has Surging Demands In Govt. & Semi Govt. PSU Sector



**FINANCE
OPTION AVAILABLE**



**EASY MONTHLY FEE
OPTION 0% INTEREST**

1

Cyber security professionals are highly sought after in every organization due to their crucial role in ensuring data security.

2

The demand for cyber security professionals is particularly high in India compared to other Asia-Pacific countries.

3

The Asia Pacific cyber security market is expected to grow at a CAGR of 18.3% from 2020 to 2025.

4

In the Asia Pacific region, some of the most in-demand cyber security skills include Threat Intelligence, Application Development Security, Cloud Security Risk Management, and Data Privacy and Security.

5

The starting salary range for cyber security professionals in India starts from Rs. 5 lakhs to 10 lakhs per annum.

CAREER PROSPECTS AFTER CYBER SECURITY

- Cyber Security Analyst
- Network Security Architect
- Security Software Developer
- Penetrations Tester/ Ethical Hacker
- Malware Analyst
- Digital Forensics Examiner
- Application security Engineer
- Computer Forensics Analyst
- Cloud Security Specialist
- Information Security Officer

WHY VISHVESHWARYA

WHY VGI

IT program empowered by **CDAC, Ministry of Electronics & Information Technology**, Govt. of India and Certified by **NASSCOM**.

Institute Innovation Council (IIC) Approved by **Ministry of Education**

India's first **Microsoft Education** campus

Establishment of Centre of Excellence- **INDUSTRY 4.0** set up by **National Productivity Council** (Ministry of Commerce, Govt. of India)

Collaboration with NPC (Ministry of Commerce)

BMW Research Lab in association with BMW India for Automobile Training

Virtual Lab Nodal Center in Affiliation with IIT Kanpur & Roorkee

Nodal Resource Center in Collaboration with IIT Bombay

Joins hands with- Advert Skills Pvt. Ltd. For **Employability Programs**

Campus located at coming **Integrated Industrial Township DMIC** (Delhi-Mumbai industrial corridor)

Our Prospective Recruiters

				
				
				

APPROVED BY



AFFILIATED TO



ACCREDITED BY



VISHVESHWARYA CAMPUS

20km from Ghaziabad on Bulandshahr
G.T. Road, NH-91, Gr. Noida Phase-II,
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