

**INDIAN CYBER SECURITY SOLUTIONS**

A unit of **GREEN FELLOW IT SECURITY SOLUTIONS PVT LTD**



# D | C S | DIPLOMA IN CYBER SECURITY

Member of: **nasscom**





# Indian Cyber Security Solutions

in association with

# Indian Institute of Cyber Security



Forge your path as a Certified Cyber Security Professional. Master critical skills, from risk management to penetration testing, in this prestigious program by Indian Cyber Security Solutions and the Indian Institute of Cyber Security. Elevate your expertise, earn the industry-recognized Diploma in Cyber Security credential, and command higher salaries. Secure your future in cybersecurity today!



# About the Program



Penetration Testing



Ethical Hacking



Advance Networking



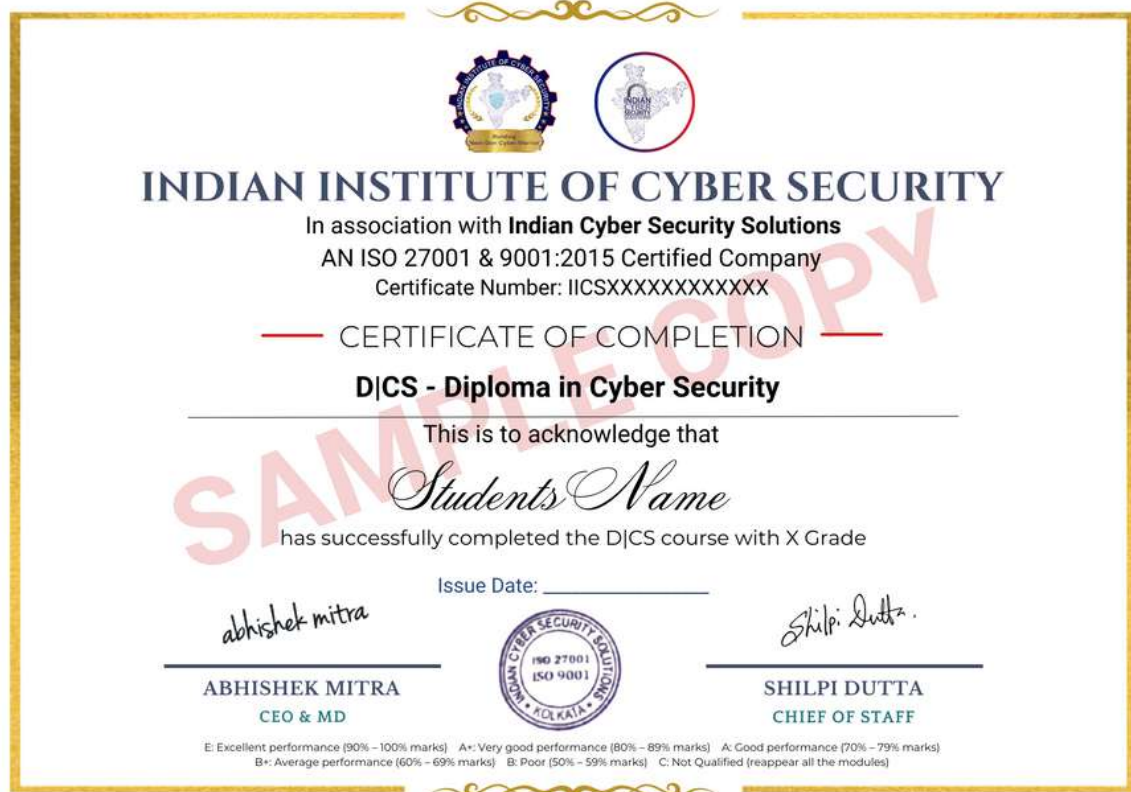
Basic Python

Unlock the gateway to excellence in cybersecurity with our Diploma in Cyber Security program. Seamlessly integrating theory and hands-on practice, this comprehensive training covers fundamental cybersecurity principles in Level One, laying the groundwork for participants to progress to advanced techniques and real-world applications in Level Two. Instructed by industry experts from Indian Cyber Security Solutions and the Indian Institute of Cyber Security, our program empowers individuals with the knowledge and skills essential for a successful career in the dynamic field of cybersecurity. Enhance your cybersecurity proficiency and seize the opportunities of the digital age with our Diploma in Cyber Security.



# Certification

After the completion of the course, candidates will get a joint certificate from Indian Cyber Security Solutions and Indian Cyber Security Solutions



# Course Fee

Class Room Training	Online LIVE Training
<p><b>Course Fee: INR 63,300/-</b> (One-time payment) <b>Course Duration: 12 Months</b> 4 Classes Per Week X 2 Hours Each Day <b>Batch Timing</b> Week End Classes   Week Days Classes</p>	<p><b>Course Fee: INR 63,300/-</b> (One-time payment) <b>Course Duration: 12 Months</b> 4 Classes Per Week X 2 Hours Each Day <b>Batch Timing</b> Week End Classes   Week Days Classes</p>



# University Training Partner's

---



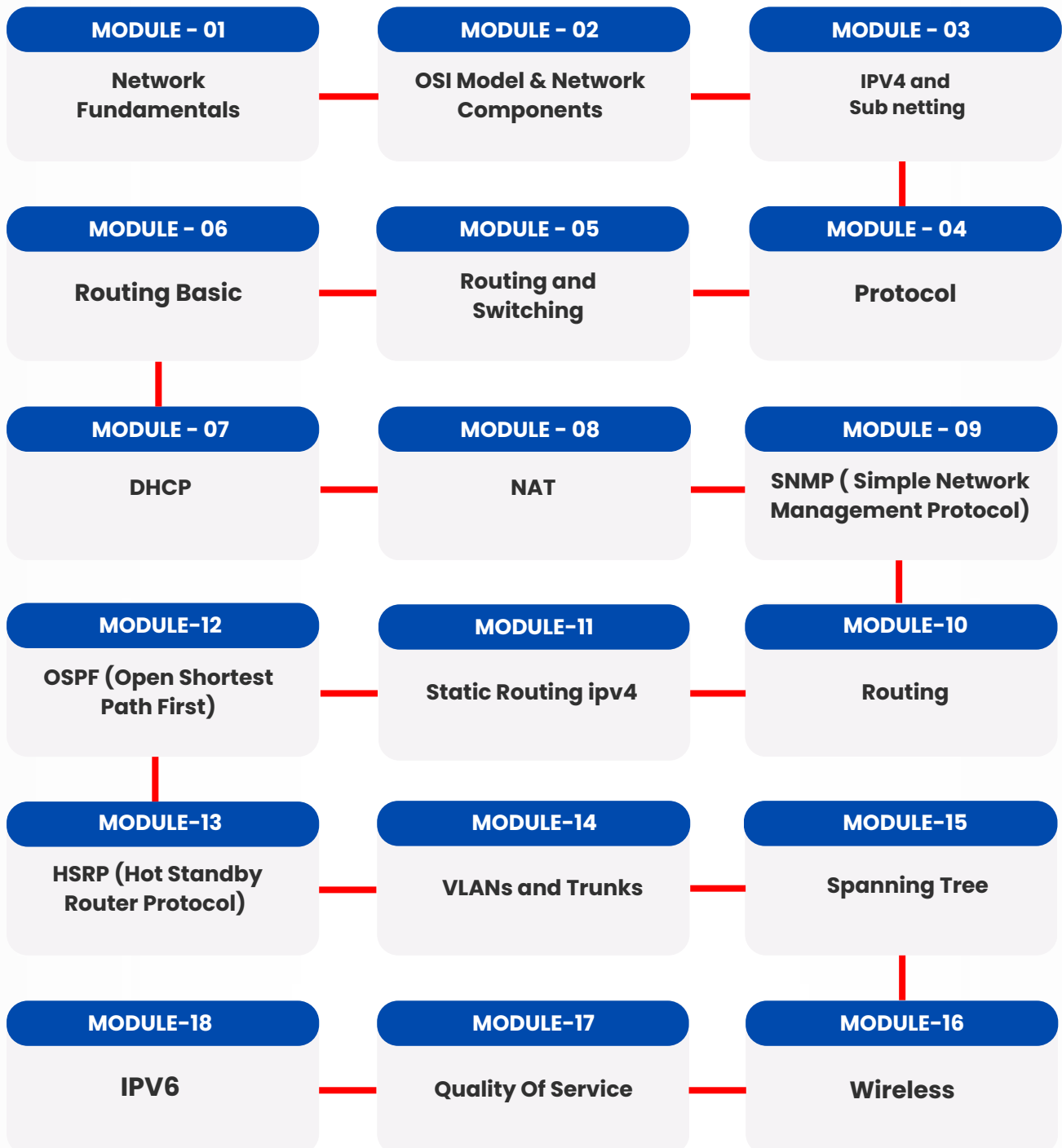
Indian Institute of Technology,  
Kharagpur





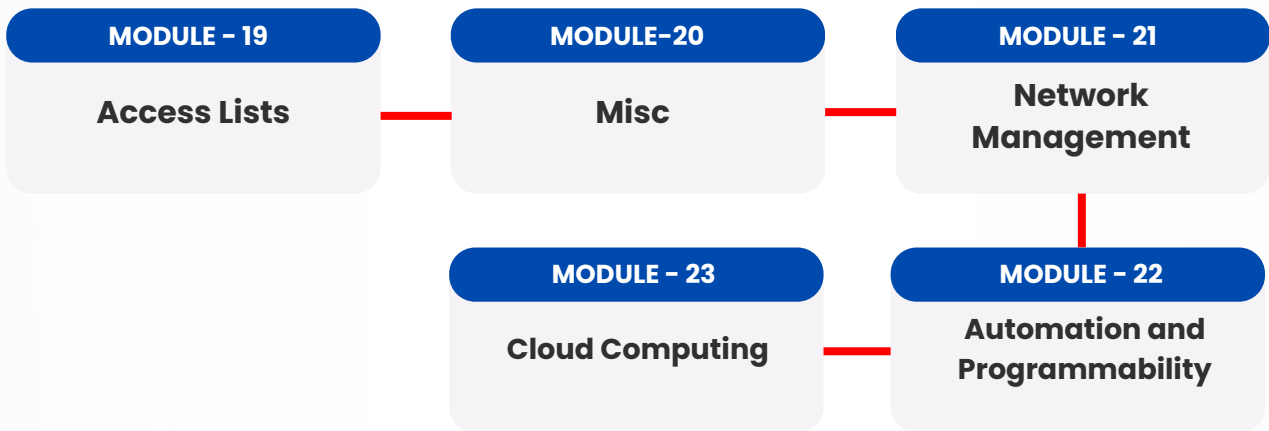
# DCS Course Module

## NETWORKING | COURSE MODULE

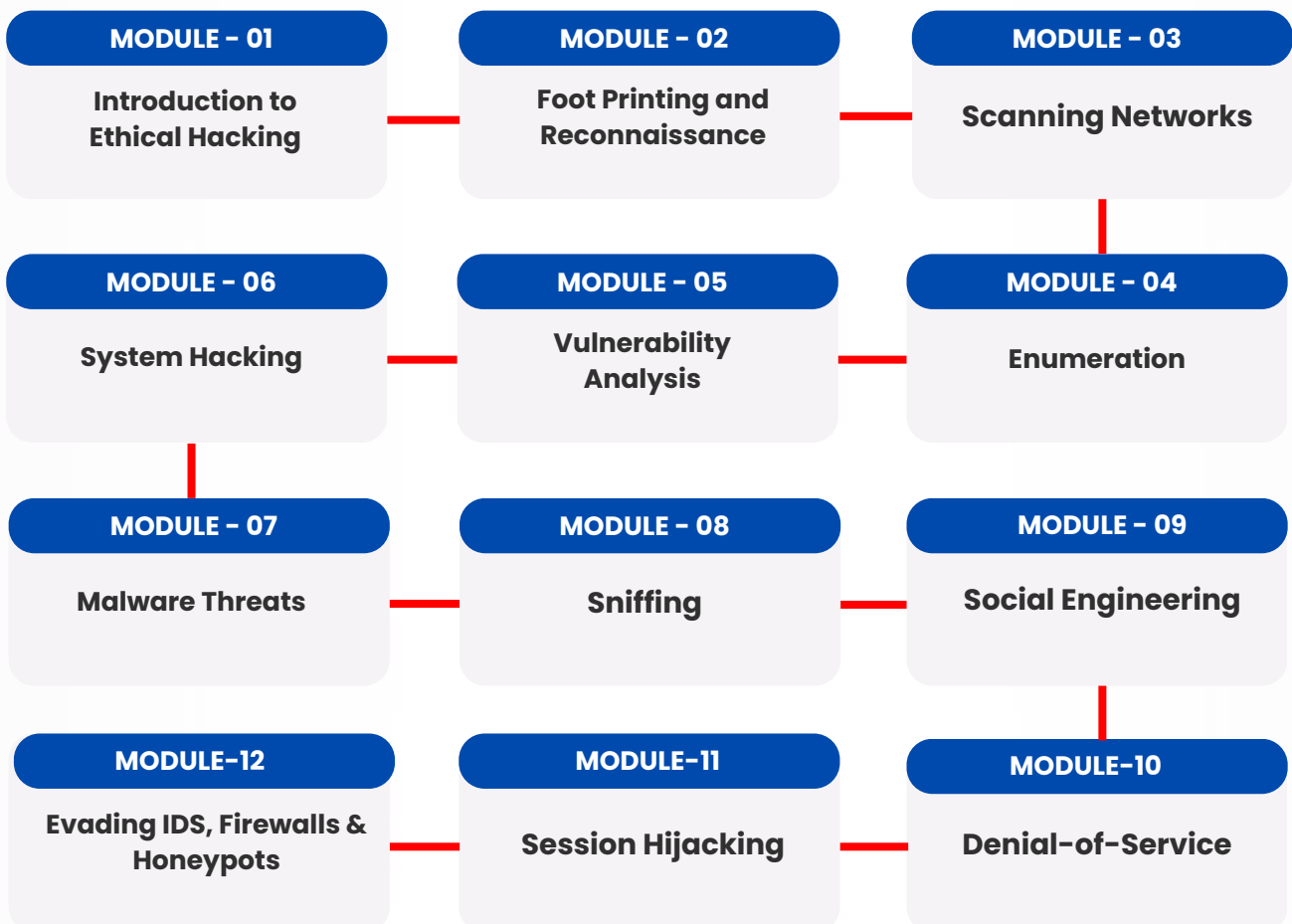




## NETWORKING | COURSE MODULE

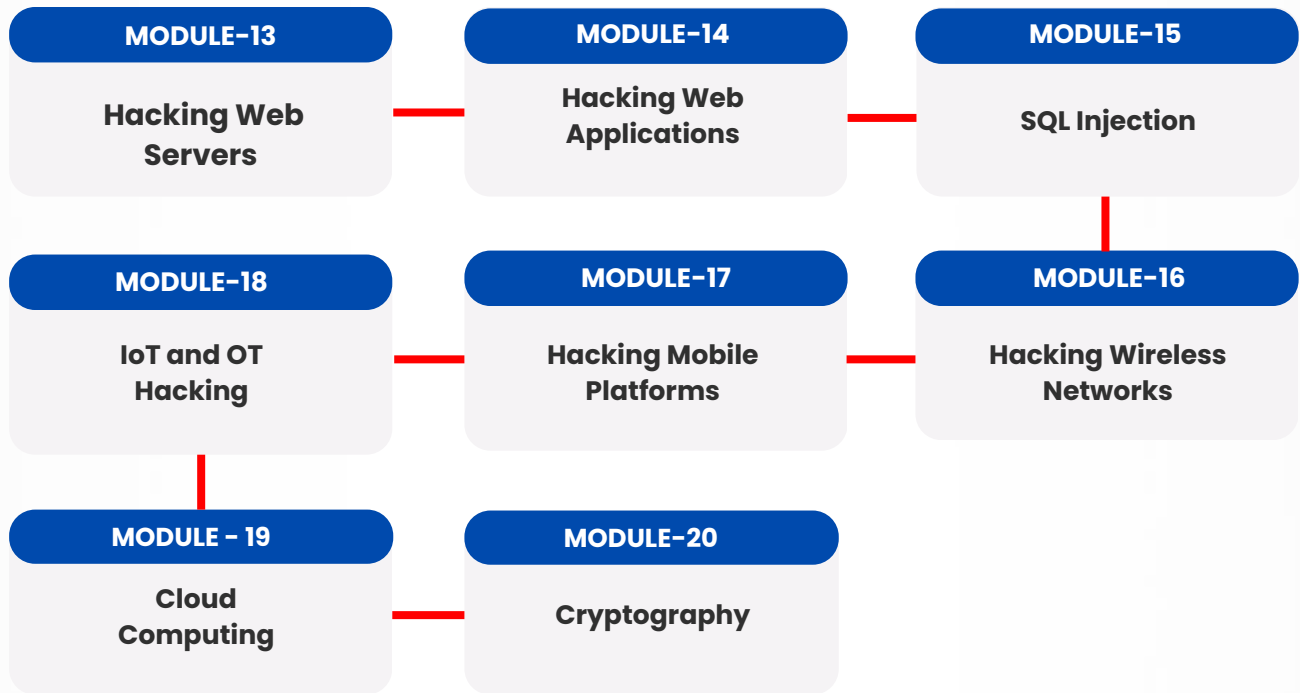


## ETHICAL HACKING | COURSE MODULE

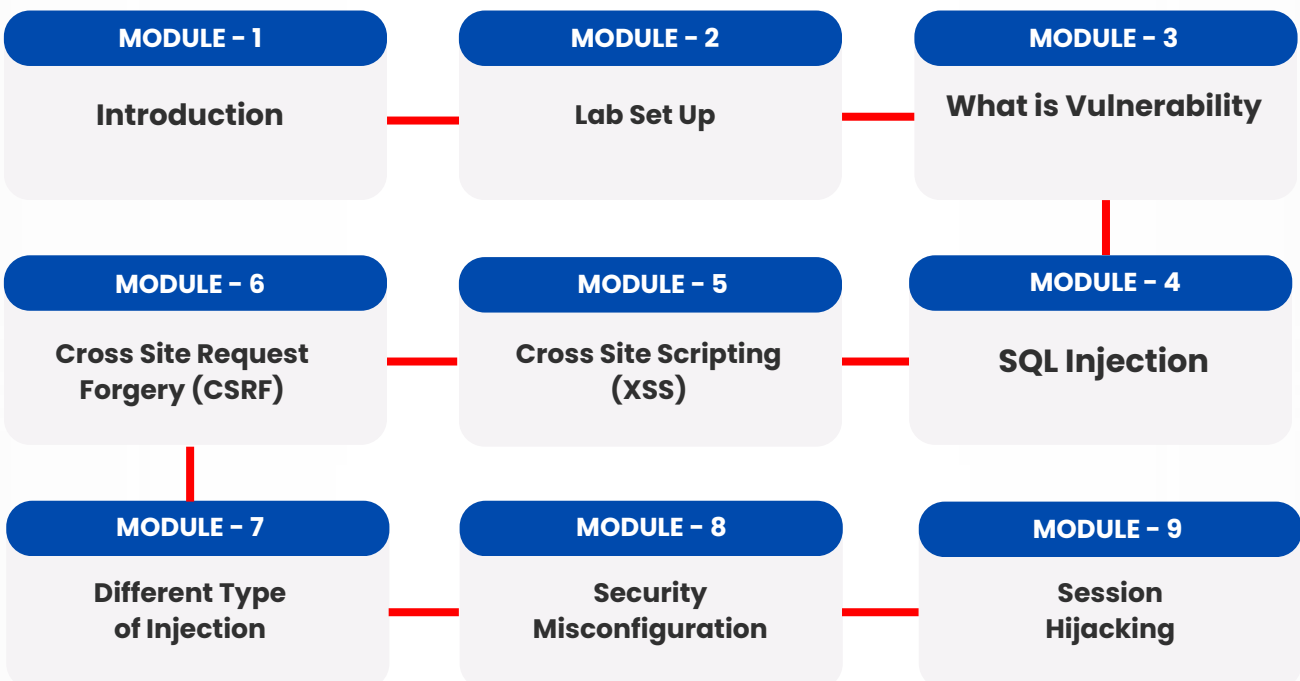




## ETHICAL HACKING | COURSE MODULE



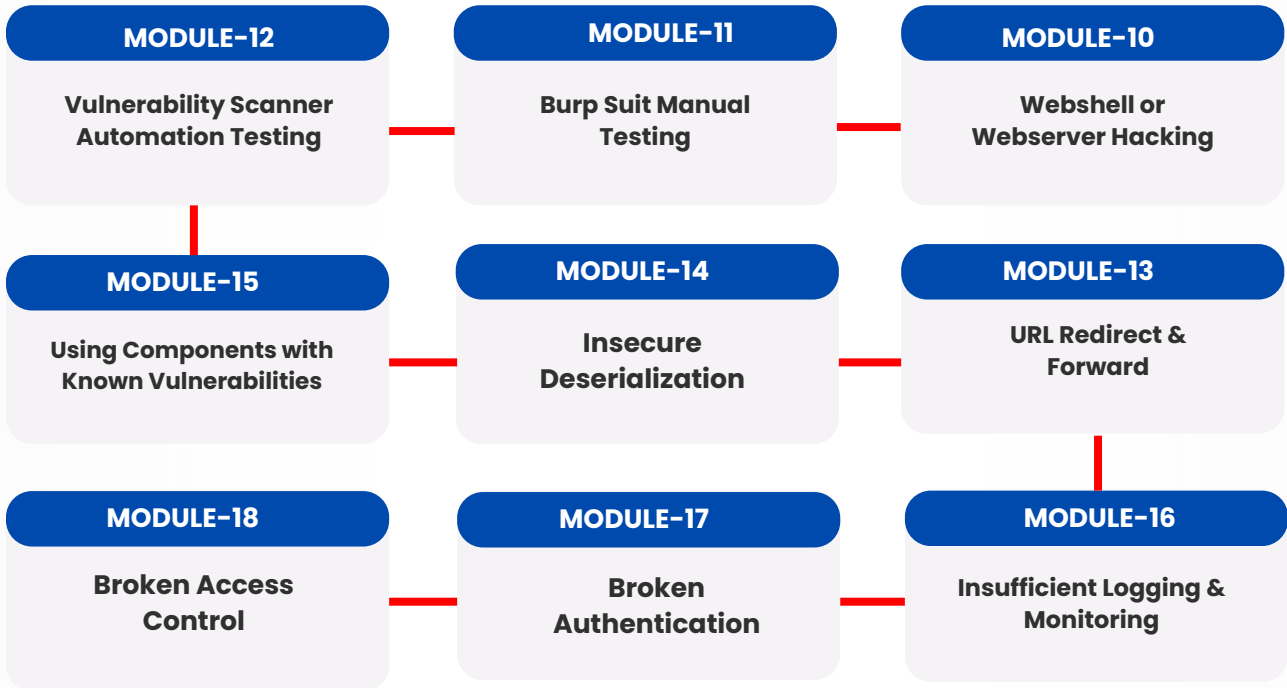
## WAPT | COURSE MODULE



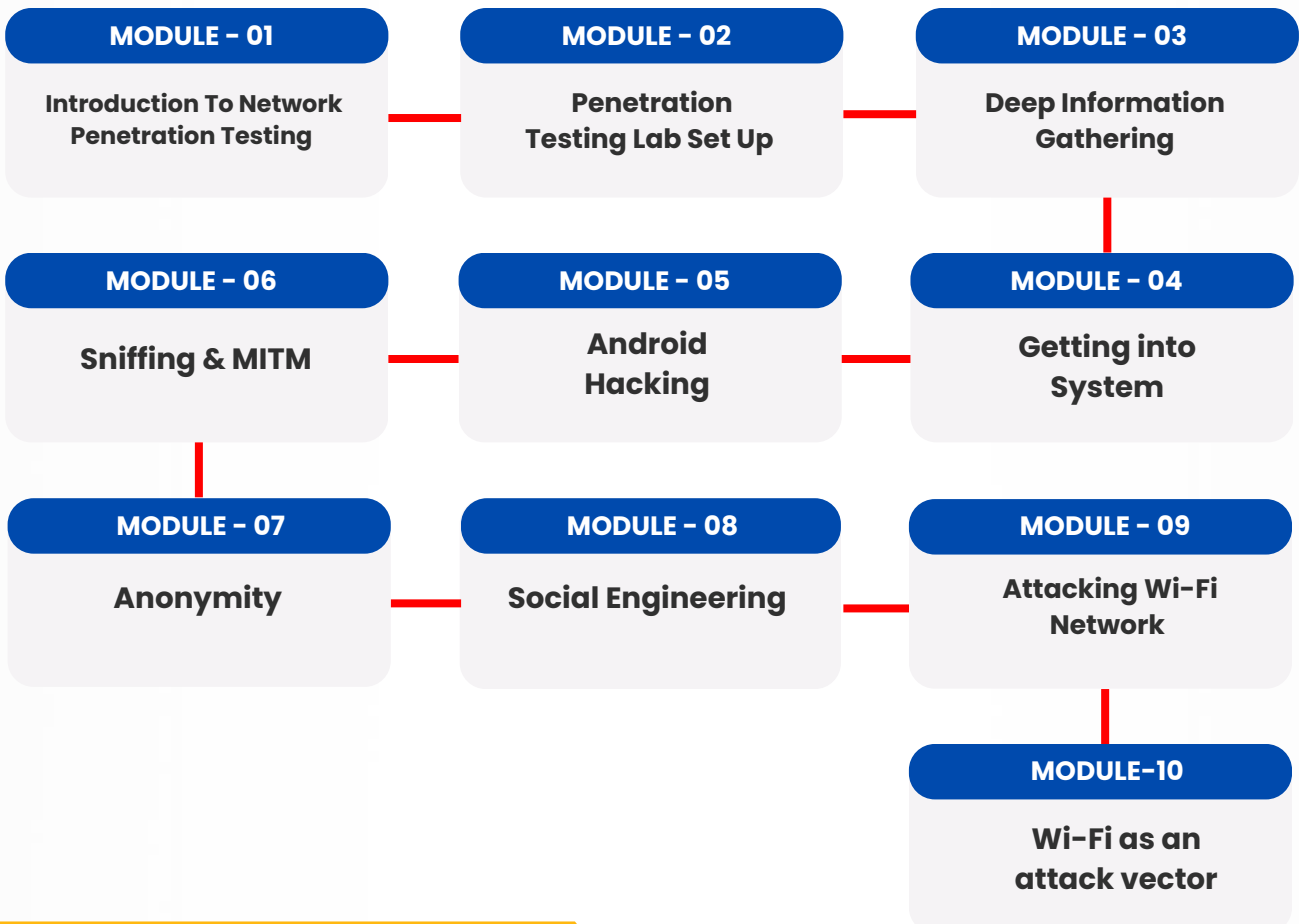




## WAPT | COURSE MODULE

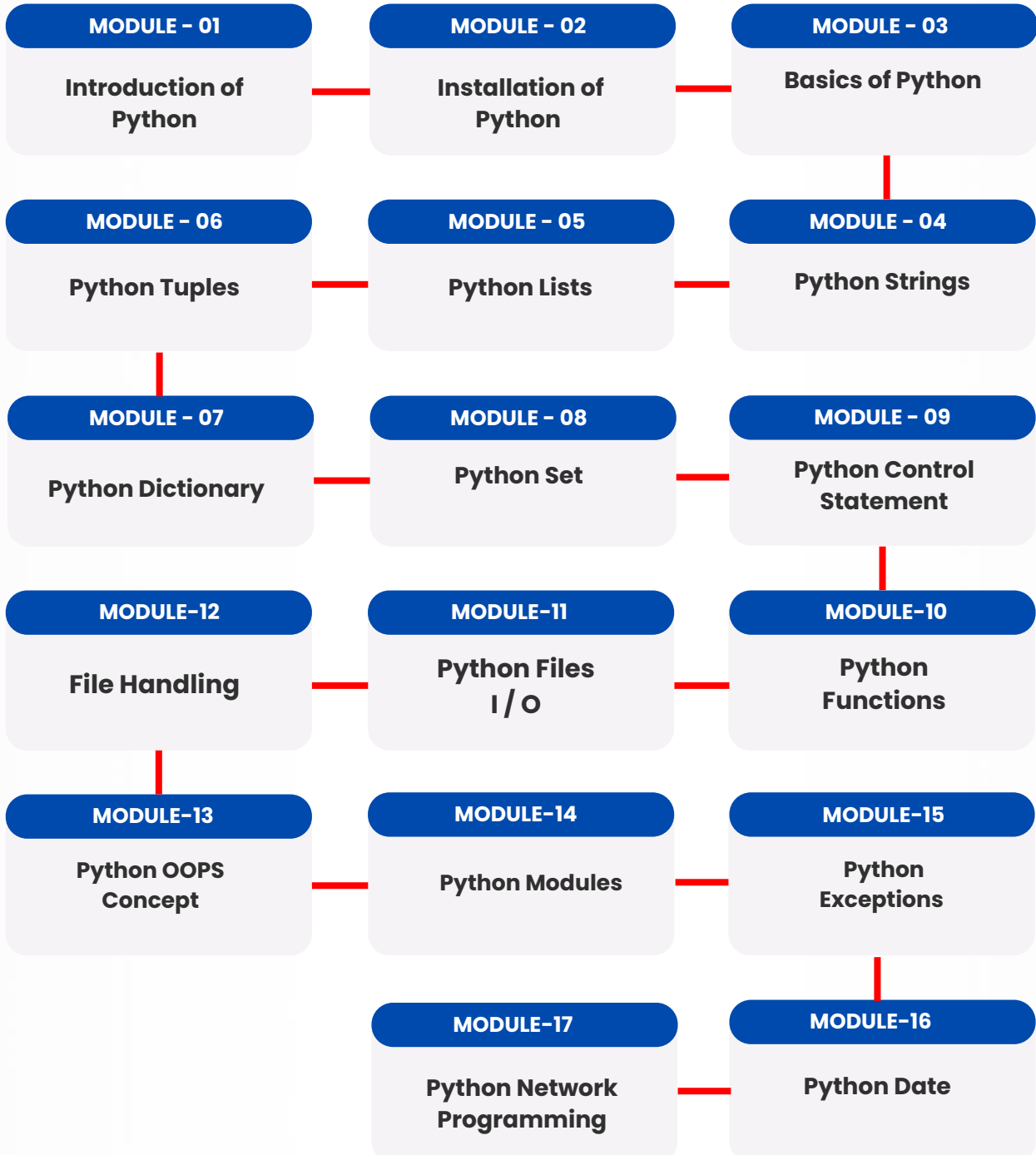


## NPT | COURSE MODULE



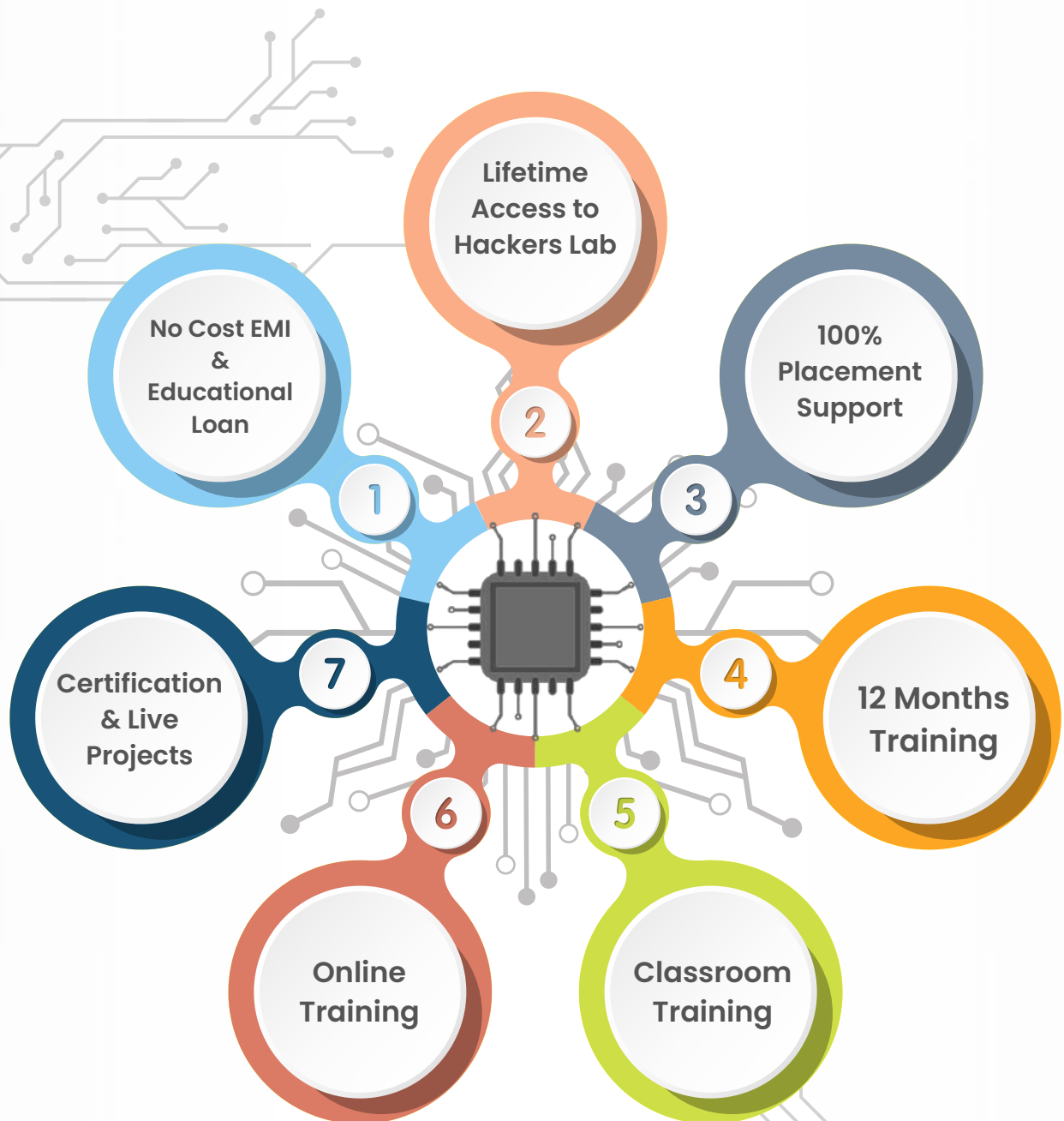


## PYTHON | COURSE MODULE





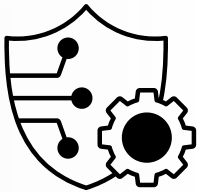
# Key Highlights





# Why Choose D|CS Training at ICSS

---

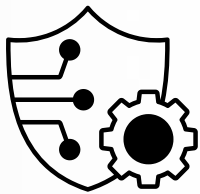
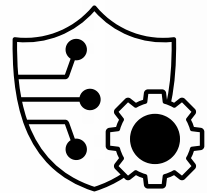


## Experienced and Renowned Instructors

ICSS is home to a group of knowledgeable and well-respected lecturers that bring their real-world expertise and insider understanding of the business to the classroom.

## Practical and hands-on Training

Our program understands the value of flexibility and convenience, offering both online and in-person options. We prioritize accommodating your busy lifestyle.

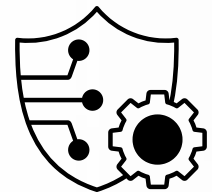


## The program is affordable and flexible

Our program understands the value of flexibility and convenience, offering both online and in-person options. We prioritize accommodating your busy lifestyle.

## Global Recognition & Networking Opportunities

Our program understands the value of flexibility and convenience, offering both online and in-person options. We prioritize accommodating your busy lifestyle.





# Technical Background

Individuals with a Technical foundation can expand their expertise by enrolling in Ethical Hacking course.



- **Basic IT knowledge:** Students should have a fundamental understanding of computer systems and networks.
- **Educational qualification:** A minimum of a high school diploma or equivalent is required.
- **Computer skills:** Proficiency in operating systems like Windows and Linux is beneficial.
- **Networking basics:** Familiarity with concepts such as IP addresses, routers, and firewalls is advantageous but not mandatory.



# Non-Technical Background

Students from non-technical disciplines can also pursue Ethical Hacking course.



- **Educational qualification :** A minimum of a high school diploma or equivalent is required.
- **Enthusiasm and dedication :** Applicants should display a strong interest in cybersecurity and ethical hacking.
- **Basic computer literacy :** Students should be comfortable using computers and willing to learn.
- **Learning attitude :** A willingness to put in the effort to grasp technical concepts and hands-on training.
- **Good problem-solving skills :** Ability to think critically and logically to solve complex problems.



# Training Benefits



Lucrative career avenues in cybersecurity resilience.



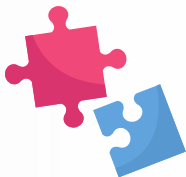
Globally recognized expertise in cloud security.



Direct contribution to organizational cybersecurity.



In-depth skills for securing cloud environments.



Elevated professional credibility and recognition.



Stay ahead in cloud security trends and advancements.



# Trainers Profile

---

- Indian Cyber Security Solutions (ICSS) instructors specialize in comprehensive learning methodologies tailored for Diploma in Cyber Security.
- Our trainers for the Diploma program at ICSS provide practical insights through real-world projects and case studies, ensuring hands-on experience in Cyber Security.
- Bringing over 12 years of expertise in the Cyber-security domain, ICSS trainers offer extensive knowledge and skills for Diploma in Cyber Security.
- As active professionals in cybersecurity, our trainers bring practical industry insights to the Diploma in Cyber Security training.
- ICSS trainers extend their expertise to corporate Diploma training, ensuring students gain knowledge aligned with industry requirements.
- We emphasize regular assessments and personalized attention, nurturing each student's skill development in Diploma in Cyber Security.
- Beyond technical skills, ICSS trainers guide students in building resumes and enhancing interpersonal capabilities, making them well-rounded professionals in the field.



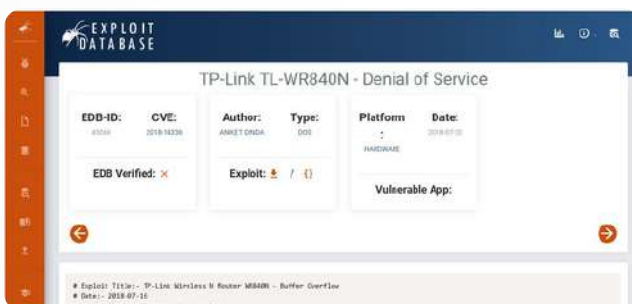


# Student Achievements



**Rabsun Sarkar** one of our students has found zero-day vulnerabilities in Google and in the Security Talent Website and also reported the same:

<https://securitydelta.nl/news/overview/hsd-responsible-disclosure-rabsun-sarkar-reported-a-vulnerability-in-the-security-talent-website>



**Aniket Dinda** is our student who has found out about Zero-Day Vulnerability and has been published on Exploit DB:

<https://www.exploit-db.com/exploits/45064>



**Naini Gupta** is our student who has found out about Zero-Day Vulnerability and has been published on Exploit DB:

<https://www.exploit-db.com/exploits/45164>



# Our Achievements



Company Name	Year	Category
Indian Cyber Security Solutions	2020	Best Cyber Security Solutions Provider
Indian Cyber Security Solutions	2021	Best Cyber Security Solutions Provider
Indian Cyber Security Solutions	2022	Best Cyber Security Solutions Provider
Indian Cyber Security Solutions	2023	Best Cyber Security Solutions Provider

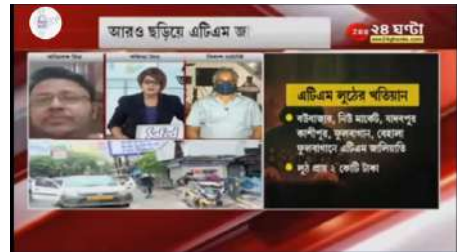


Brand	Person	Designation
80 Software	Dalit Hossain Bengalia	CEO
Cyberfrat	Gaurav Batra	Founder & CEO
80K Cyber Technologies	Sachin Kumar	Co-Founder
Indian Cyber Security Solutions	Dilip Datta	Chief of Staff
47 Computing	Manoj Kumar	Founder & CEO
Prime Infocolutions	Rishabh Mishra	Founder & CEO
Quicknet	Rishabh Mishra	Founder & CEO
Uptalk Information Technologies	Rohit S	CEO
VWEB	Rishabh Mishra	Founding Director
Valley Networks	Prakash Thakur	Founder & CEO
















# Media Coverages





# Our Recent Placements

<p>Placed at: </p>  <p><b>SUVHANKAR PROSAD KAR</b></p> <p>CTC 3.6 LPA</p> <p>CCNA</p> <p><a href="#">Check Offer Letter</a></p>	<p>Placed at: </p>  <p><b>NAGACHARAN UN</b></p> <p>CTC 3.6 LPA</p> <p>Ethical Hacking</p> <p><a href="#">Check Offer Letter</a></p>	<p>Placed at: </p>  <p><b>ARAPAN SAHA</b></p> <p>CTC 4.5 LPA</p> <p>CCNA</p> <p><a href="#">Check Offer Letter</a></p>
<p>Placed at: </p>  <p><b>KUSHAL MV</b></p> <p>CTC 3.6 LPA</p> <p>WAPT</p> <p><a href="#">Check Offer Letter</a></p>	<p>Placed at: </p>  <p><b>AYUSH RATHORE</b></p> <p>CTC 3.6 LPA</p> <p>WAPT</p> <p><a href="#">Check Offer Letter</a></p>	<p>Internship at: </p>  <p><b>PRASANDEEP SUTRADHAR</b></p> <p>CTC 2.3 LPA</p> <p>Diploma in Cyber Security</p> <p><a href="#">Check Offer Letter</a></p>
<p>Internship at: </p>  <p><b>ANIKET KUMAR</b></p> <p>CTC 2.4 LPA</p> <p>Diploma in Cyber Security</p> <p><a href="#">Check Offer Letter</a></p>	<p>Internship at: </p>  <p><b>TANHAZ HUSSAIN</b></p> <p>CTC 1.8 LPA</p> <p>Ethical Hacking</p> <p><a href="#">Check Offer Letter</a></p>	<p>Internship at: </p>  <p><b>SHIBASHISH SAHA</b></p> <p>CTC 2.4 LPA</p> <p>CEH</p> <p><a href="#">Check Offer Letter</a></p>



# Our Hiring Partners

---





# Other Collaborators



Parul University: Indian Cyber Security Solutions (ICSS) is delighted to join forces with Parul University in April 2022, marking the start of a five-year strategic collaboration focused on pushing the boundaries of cybersecurity education and research. ICSS will be investing its expertise and resources into this venture, equipping students with unrivaled skills for success in their field - ultimately igniting positive change across the industry through our steadfast commitment. We are brimming with anticipation over what incredible results will come from this partnership!

MAKAUT (ISKFGI College): With the ever-growing demand for skilled cybersecurity professionals. ICSS has teamed up with SKFGI College in a long-term partnership to establish an industry-leading program. For 10 years we will use our wealth of expertise and resources to ensure that students receive cutting-edge knowledge and skills from this collaboration- creating future leaders who can tackle any cybersecurity challenge. Our ambition is clear-develop tomorrow's talent today by empowering young minds into becoming successful digital citizens!



**L**OVELY  
**P**ROFESSIONAL  
**U**NIVERSITY

Lovely Professional University: Indian Cyber Security Solutions has collaborated with LPU to organize cyber security workshops, Hackathons and Bootcamps. The students at LPU put their skills to the test, making for a truly inspiring event. LPU and ICSS have decided to organize more such events as these events help them to sharpen the skills.



# Brands that Trust Our Competencies





# Seminar & Workshop



**Kolkata Police (Cyber Crime Department)**



**CISF Nes HQTRS Kolkata**



**Royal Police & Army of Bhutan**



**IIT Kharagpur (2017)**



**Institute of Engineering and Management - IEM**



**Techno India (Rajarhat Campus)**



**Ideal Institute of Engineering**



**Guru Nanak Institute of Technology- Jis Group**



# Contact Us

Our Toll Free number

**1800-123-500014**



**Registered Office**  
Kolkata, India

DN-36, Primarc Tower, Unit  
no-1103, College More, Salt  
Lake, Sec-5, Kolkata-700091

**Corporate Office**  
Bangalore, India

Nomads Horizon, Building No.  
2287, 14th A Main Road, HAL  
2nd Stage, Indiranagar,  
Bangalore - 560008, Land  
Mark: Beside New Horizon  
School

**Corporate Office**  
Hyderabad, India

Awfis Oyster Complex, 3rd  
Floor, Oyster Complex,  
Greenlands Road Somajiguda,  
Begumpet, Hyderabad,  
Telangana 500016

 [www.indiancybersecuritysolutions.com](http://www.indiancybersecuritysolutions.com)

 [info@indiancybersecuritysolutions.com](mailto:info@indiancybersecuritysolutions.com)