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

C|CSP

CERTIFIED CYBER SECURITY PROFESSIONAL

Member of: nasscom DSCI Indian Chamber of Commerce

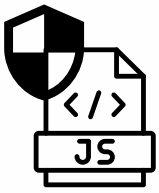
Indian Cyber Security Solutions

in association with

Indian Institute of Cyber Security

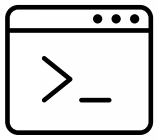
Forge your path as a Certified Cyber Security Professional. Master critical skills, from risk management to penetration testing, in this prestigious program by Indian Cyber Security Solutions and the Indian Institute of Cyber Security. Elevate your expertise, earn the industry-recognized CCSP credential,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

About the Program



JavaScript for Web Security

Network Penetration Testing

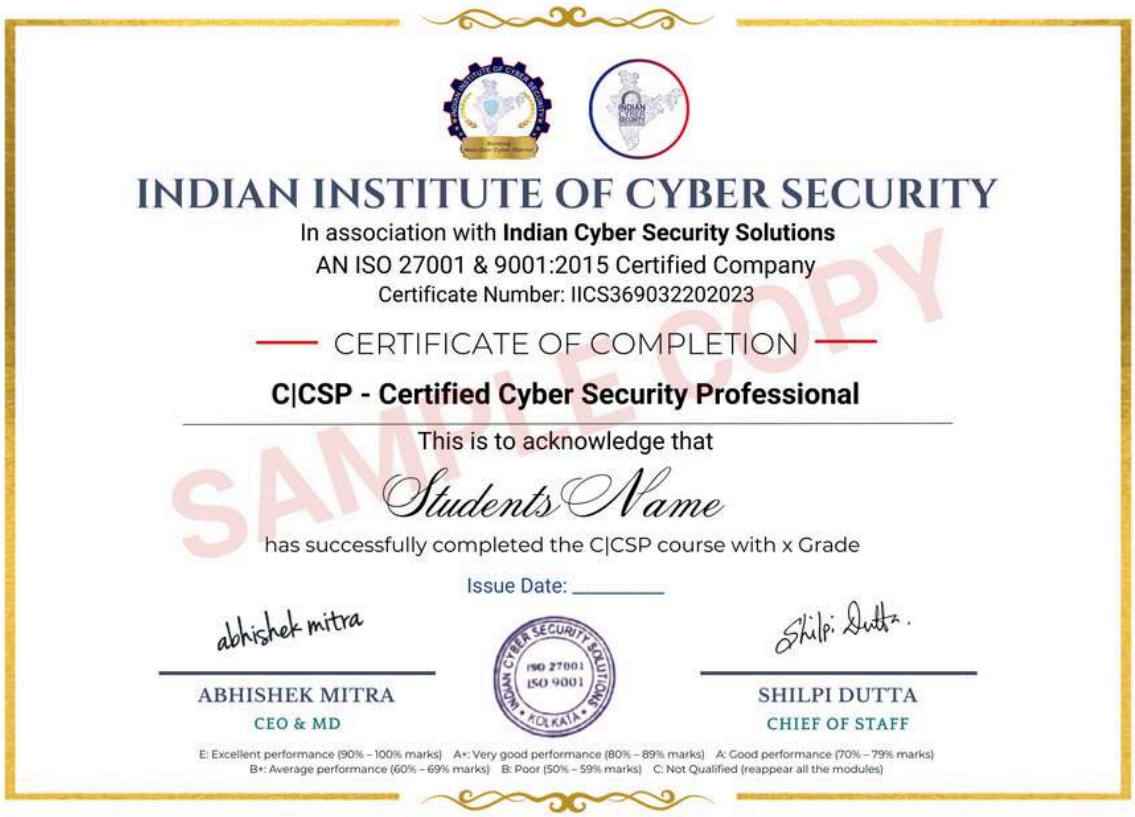


PowerShell, Bash Scripting

Unlock the door to cybersecurity excellence with our Certified Cyber Security Professional (CCSP) program. Seamlessly blending theory and hands-on practice, this comprehensive training covers foundational cybersecurity principles in Level One, paving the way for participants to advance to cutting-edge techniques and real-world applications in Level Two. Taught 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. Elevate your cybersecurity proficiency and seize the opportunities of the digital age with CCSP.

Certification

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



Course Fee

CCSP Course (Level 1)	CCSP Course (Level 2)
Course Fee: INR 23,599/- (One-time payment) **EMI: INR 9,000/- per month** **Course Duration: 3 Months** 2 Classes Per Week X 2 Hours Each Day **Batch Timing** Week End Classes | Week Days Classes	**Course Fee: INR 25,999/-** (One-time payment) **EMI: INR 10,000/- per month** **Course Duration: 3 Months** 2 Classes Per Week X 2 Hours Each Day **Batch Timing** Week End Classes | Week Days Classes

University Training Partner's

Jadavpur Universisty

Adamas University

IIT Guwahati

IIT Kharagpur

GNIIT

Lovely Professional University

Bangalore Institute of Technology

Bengal Institute of Technology and Managem

Anna University

CCSP Course Module

LEVEL - 1 | COURSE MODULE

MODULE - 01
Introduction to Cyber Security

MODULE - 02
Networking Basics

MODULE - 03
Python Programming

MODULE - 04
Bash Scripting

MODULE - 05
JavaScript for Web Security

MODULE - 06
PowerShell Basics

MODULE - 07
Basics of SQL

MODULE - 08
Ethical Hacking with Kali Linux

LEVEL - 2 | COURSE MODULE

MODULE - 01
Network Security and Penetration Testing

MODULE - 02
Web Security Audit and VAPT

MODULE - 03
Client Projects

MODULE - 04
Lab-Based Assignmentse

Key Highlights

Why Choose
CCSP Training at ICSS

Experienced Instructors

Learn from seasoned professionals with extensive experience in cybersecurity and information security. Gain insights from their practical knowledge and industry connections.

Hands-on Projects

Engage in real-world projects to apply cybersecurity concepts and techniques. Develop skills in threat detection, incident response, and risk management.

Flexible Training

Choose from online or in-person classes to suit your schedule and preferences. Access course materials and interact with instructors and peers from anywhere.

Global Certification

Earn a CCSP certification from a reputable institution, validating your expertise. Showcase your competency to employers and stand out in the competitive job market.

Eligibility Critaria

Technical

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

- Graduation in science (B.Tech in CSE / IT / EC or BCA) required.
- Start with Certified Python Programmer course for foundational programming.
- Complete Certified Web Application Penetration testing after Python certification.

Non-Technical

Students from non-technical disciplines can also pursue CCSP course.

- Graduation in arts, commerce, or non-science stream required.
- Begin with Certified Network Professional (CCNA) course.
- Finish with Certified Network Penetration Tester course.

Job Opportunities

Cybersecurity Professional

1. **Cybersecurity Analyst**
   Monitor, detect, and respond to security threats, ensuring the protection of organizational assets.
2. **Security Engineer**
   Design, implement, and manage security solutions to safeguard systems and networks from cyber threats.
3. **Penetration Tester**
   Evaluating system security by simulating attacks, identifying vulnerabilities, and recommending security enhancements.
4. **Incident Responder**
   Investigate security incidents, analyze root causes, and implement measures to mitigate risks and prevent future incidents.
5. **Security Consultant**
   Advise organizations on cybersecurity strategies, conduct risk assessments, and develop security policies and procedures.
6. **Security Architect**
   Design and build secure IT architectures, integrating security controls and technologies to protect against cyber threats.

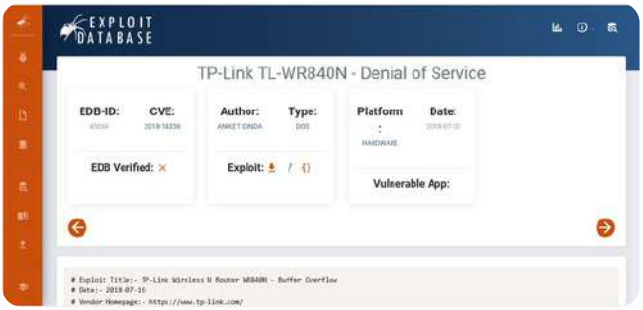
Trainers Profile

- **Comprehensive Teaching:** Our CCSP instructors employ thorough methodologies for effective learning, ensuring every concept is understood.
- **Real-World Exposure:** Gain practical skills in network security through hands-on projects, simulating actual industry scenarios.
- **Extensive Industry Experience:** With over 12 years in Cybersecurity, our trainers bring invaluable expertise and insider insights.
- **Cybersecurity Insights:** Benefit from trainers actively engaged in the field, providing valuable professional perspectives and latest trends.
- **Aligned with Industry Demands:** Corporate CCSP training ensures relevance to current industry standards, meeting evolving cybersecurity needs.
- **Focus on Skill Development:** Receive personalized attention and regular assessments for enhanced learning, fostering continuous improvement.
- **Professional Development:** Beyond technical knowledge, trainers guide in resume building and interpersonal skills, preparing for holistic success.

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-se- curity-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

Nainsi 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

Media Coverages

Our Recent **Placements**

Placed at: Teoplix — CTC 3.6 LPA

SUVHANKAR PROSAD KAR

CCNA

Check Offer Letter

Placed at: Teoplix — CTC 3.6 LPA

NAGACHARAN UN

Ethical Hacking

Check Offer Letter

Placed at: BLACK BOX — CTC 4.5 LPA

ARAPAN SAHA

CCNA

Check Offer Letter

Placed at: Teoplix — CTC 3.6 LPA

KUSHAL MV

WAPT

Check Offer Letter

Placed at: Teoplix — CTC 3.6 LPA

AYUSH RATHORE

WAPT

Check Offer Letter

Internship at: ARMATRIGS Applications — CTC 2.3 LPA

PRASANDEEP SUTRADHAR

Diploma in Cyber Security

Check Offer Letter

Internship at: eXotel — CTC 2.4 LPA

ANIKET KUMAR

Diploma in Cyber Security

Check Offer Letter

Internship at: ARMATRIGS Applications — CTC 1.8 LPA

TANHAZ HUSSAIN

Ethical Hacking

Check Offer Letter

Internship at: Scrut Automation — CTC 2.4 LPA

SHIBASHISH SAHA

CEH

Check Offer Letter

Our Hiring Partners

amazon web services

TATA CONSULTANCY SERVICES

ITC Limited

wipro

pwc

Deloitte.

BLACK BOX

Tecplix
WHERE IDEAS THRIVE

exotel

Scrut Automation

ARMATRICS Applications
optimizing solutions...

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!

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

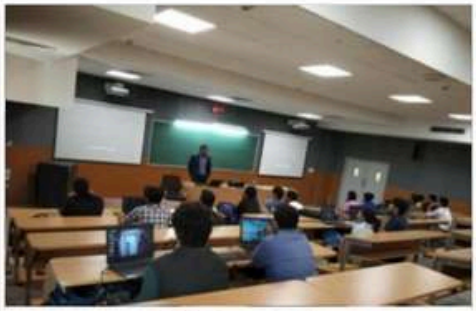
Seminar & Workshop

Kolkata Police (Cyber Crime Department)

CISF Nes HQTRS Kolkata

Royal Police & Army of Bhutan

IIT Kharagpur (2017)



IIT Guwahati

Anna University, Chennai

Lovely Professional University

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

info@indiancybersecuritysolutions.com