SCHOOL OF CYBER SECURITY

Start your Cyber Security Education from India's renowned Industry Mentor.

Enhance your Cyber Security Skills from Market leaders.

Learn Cyber Security Online and upgrade yourself.

About Company

If you think cyber technology is a boon which has made our lives better? Then think again...

"Cyber technology is growing fast, but cyber-crime is growing faster!" – Falgun Rathod, Founder, School of Cyber Security

With every business, from a multinational corporate to a home-based start-up, every individual, from a senior citizen to a young child, and every personnel, from a student to a political leader, cyber criminals have targeted them all with their malicious activities. It's a no surprise that cyber security is now one of the fastest growing sectors globally, and is indeed the 'now' and the 'future' of the way businesses and individuals thrive in the technology world.

Be ready for the 'next'... become a Cyber Security Expert now!

We are the India's first ever cyber security training academy specialized in advanced programs as per the industry needs. School of Cyber Security is an initiative undertaken by the Global Cyber Security Experts and Industry Leaders, with an aim to deliver the best expert professionals in the cyber security domain.

At SCS, we offer several short-term and long-term courses that are designed by a team of experienced industry experts. At School of Cyber Security, our endeavour is to provide a comprehensive knowledge of cyber security concepts and a practical understanding of how organizations of all sizes approach and device cyber security controls.

We aim to bridge the gap between fundamental knowledge of concepts and its application to the current trends such as Cloud Computing, IOT, Blockchain, Artificial Intelligence, Machine Learning, Virtual Reality, and Social Media usage.

Our Founder
Falgun Rathod

SCHOOL OF CYBER SECURITY

- 15+ Years of Experience in Information Security & Cyber Crime Investigation Consultant for State & National Security – Government Sector
- Certified ISO22301 Business Continuity Management Systems Internal Auditor, Learn Six Sigma Green Belt Certified, Project Management Essesntial Certified & Certified ITSM Associate.
- Listed in Top Ten Certified Ethical Hackers of India (Silicon India)
- Listed in Top Ten Cyber Cops of India (India Today Magazine)
- Certified 100W-OperationalSecurity(OPSEC) for Control Systems by Homeland Security, US Department of Defence and ICS-CERT
- Certified 210W-Cybersecurity for Industrial Control Systems by Homeland Security, US Department of Defence and ICS-CERT
- Mentor at BugsXploration - India's First Platform for Bug Bounty and Training
- Chief Guest and Keynote Speaker to HATCON 2012
- Initiative Speaker at Club Hack 2012
- Member of Data Security Council of India - Ahmedabad Chapter
- Article & Paper reviewer at David Publisher Journal Covered in almost 6 State News Channels and 30+ Newspapers and Magazines
- Invited Speaker in 15 Universities & 150+ Colleges for Talk on Ethical Hacking & Cyber Security.
- Solved 250+ Cases of Internet Threats, Cyber Frauds Social Networking and Cybercrimes. 400+ Project Completed covers Web Application VA, Network PT, ISO 27001, BCP & DRP, Malware Analysis, Data Theft Protection, Privacy & Securing Critical Assets, Configuration Management of Devices & Tools, Project Management of Application Development, ITIL

Why School of Cyber Security?

- Syllabus designed by our mentors and industry experts with over 50+ years of combined extensive experience and knowledge.
- Practical and interactive courses delivered by experienced instructors
- Practice based learning for better employment, and to meet the demand of ever changing digital world.
- Covers all fundamental aspects of Cyber Security Skills, knowledge of the local Cyber Laws, and technology industry as a whole.
- One to one Interaction learning sessions to ensure focussed learning, better attention, personalised training and higher interaction
- 100% placement Assurance.

OUR COURSES

⭐ ## Certified Professional Ethical hacker and Cyber Security Expert

Overview

Information Security refers to the processes and methodologies which are designed and implemented to protect print, electronic, or any other form of confidential, private and sensitive information or data from unauthorized access, use, misuse, disclosure, destruction, modification, or disruption.

Why to enroll in this course?

1. Career advancement: With the increasing importance of cybersecurity in today's digital landscape, there is a high demand for skilled cybersecurity professionals. Pursuing a course in cybersecurity can help you acquire the necessary skills and knowledge to advance your career in this field.

2. Protecting digital assets: Cybersecurity threats are on the rise, and it is important for individuals and organizations to protect their digital assets from unauthorized access, theft, and other malicious activities. Pursuing a course in cybersecurity can help you learn about various cybersecurity tools and techniques to safeguard digital assets.

3. Enhancing knowledge: Cybersecurity is a rapidly evolving field, and pursuing a course in cybersecurity can help you stay updated with the latest developments and trends in this area. This can help you enhance your knowledge and skills and stay ahead of the competition.

4. Contributing to society: Cybersecurity threats not only affect individuals and organizations but can also have far-reaching implications on society as a whole. Pursuing a course in cybersecurity can equip you with the skills and knowledge to contribute to the greater good by combating cybercrime and protecting critical infrastructure.

Overall, pursuing this course can help you acquire valuable skills, enhance your career prospects, and make a positive impact on society.

Duration & Fees :

6 months (55 Hours.)

Eligibility :

- 10th / 12th Pass + Basic course of cyber security
.   Or
- 10th / 12th pass + Bachelors in any Discipline

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JOB OPPORTUNITIES:

- **Information Security Manager**
- **Security Consultant**
- **Cyber security Analyst**
- **Chief Information Security Officer (CISO)**
- **Network Security Analyst**
- **Security Architect**
- **Risk Management Specialist**
- **Penetration Tester**
- **Security Auditor**
- **Compliance Officer**

BENEFITS:

- **Improved Career Opportunities**
- **Professional Credibility**
- **Increased Earning Potential Expanded Knowledge and Skills**
- **Networking Opportunities**
- **Improved Organizational Security**
- **Continued Professional Development**

★ Certified Professional Ethical Hacker

Description

Ethical hacking involves an authorized attempt to gain unauthorized access to a computer system, application, or data. Carrying out an ethical hack involves duplicating strategies and actions of malicious attackers. This practice helps to identify security vulnerabilities which can then be resolved before a malicious attacker has the opportunity to exploit them.

Why to enroll in this course?

1. Understanding the mindset of cybercriminals: Ethical hacking involves using the same techniques and tools that cybercriminals use to breach networks and systems. Pursuing a course in ethical hacking can help you understand the mindset of cybercriminals and how they operate.
2. Developing cybersecurity skills: Ethical hacking involves identifying vulnerabilities in networks and systems and exploiting them for testing purposes. Pursuing a course in ethical hacking can help you develop valuable cybersecurity skills such as vulnerability assessment, penetration testing, and incident response.
3. Career advancement: With the increasing importance of cybersecurity, there is a high demand for skilled ethical hackers. Pursuing a course in ethical hacking can help you acquire the necessary skills and knowledge to advance your career in this field.
4. Protecting organizations from cyber threats: Ethical hacking involves identifying vulnerabilities in networks and systems and providing recommendations to mitigate them. Pursuing a course in ethical hacking can help you contribute to the protection of organizations from cyber threats.
5. Contributing to the ethical hacking community: Pursuing a course in ethical hacking can help you become part of the ethical hacking community and share your knowledge and experience with other members.

Overall, pursuing a course in ethical hacking can help you acquire valuable skills, enhance your career prospects, and make a positive impact on organizations by protecting them from cyber threats.

Course Duration & Fees Structure:
2 Months (30 Hours)

Eligibility :
- 10th or 12th Pass

JOB OPPORTUNITIES :

- **Penetration Tester**
- **Security Consultant**
- **Cyber security Analyst**
- **Ethical Hacker**
- **Security Engineer**
- **Incident Response Manager**
- **Network Security Analyst**
- **Security Auditor**
- **Risk Management Specialist**
- **Information Security Officer**

BENEFITS:

- **Improved Career Opportunities**
- **Professional Credibility**
- **Increased Earning Potential**
- **Expanded Knowledge and Skills**
- **Networking Opportunities**
- **Improved Organizational Security**

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THANK YOU