CCSU

Certificate in
Computer Secure User

CERTIFICATE IN COMPUTER SECURE USER

"A proactive user is a secure computer user"

Certificate in Computer Secure User (C-CSU)

"I feel safe as my sensitive information is secure. I now understand the basics to handle the security of my computer. Understanding computer security in this digital age is a must for every person."
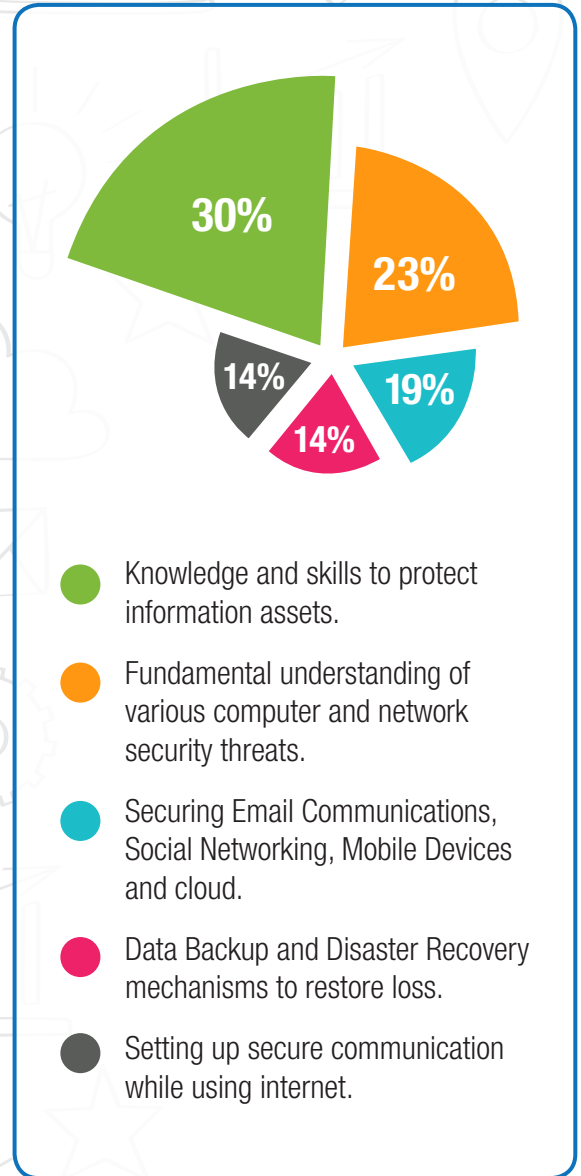
Course Objective

Skills Factory's C-CSU is a unique course developed to help computer users protect themselves against cyber- crimes, frauds and malicious intents. The course introduces you to security features of different OS. You learn how to keep your sensitive information secure by applying simple security features present on your computer and advanced tools available on the web.

- **30%** Knowledge and skills to protect information assets.
- **23%** Fundamental understanding of various computer and network security threats.
- **19%** Securing Email Communications, Social Networking, Mobile Devices and cloud.
- **14%** Data Backup and Disaster Recovery mechanisms to restore loss.
- **14%** Setting up secure communication while using internet.

Key Areas of C-CSU

The course introduces you to

- ◆ Secure practices when accessing Internet, social media, or performing online transaction.
- ◆ Technical details of handling your computer and network settings.

Benefits

C-CSU helps you:

- ◆ Keep your network safe.
- ◆ Keep your sensitive information secure.

CCSU

Certificate in Computer Secure User

Length	Delivery Method
40 HOURS	Lecture + Lab

Day 1

Topic
- Foundation of Security
- Securing Operating Systems
- Protecting System Using Antivirus

Lab
- Security settings on browser
- Securing Personal and office computers and mobile phones
- Social networking security

Day 2

Topic
- Data Encryption
- Data Backup and Disaster Recovery
- Internet Security

Lab
- Securing online transaction on browser and mobile phones
- Data Backup and recovery
- Data Encryption and security

Day 3

Topic
- Securing Network Connections
- Securing Online Transaction
- Securing Email Communication

Lab
- Antivirus and Firewall
- Security add-ons and procedures
- Security method implementation

Day 4

Topic
- Social Engineering and Identity Theft
- Security on Social Networking Sites
- Information Security and Legal Compliances

Lab
- Protection against phishing and vishing
- Detecting and identifying various cyber frauds and countermeasures

Features of This Course

- Instructor led Online Training for uninterrupted learning environment
- Offline learning through Interactive Training videos for hassle-free, self-paced learning
- Excellent course content including course books, lab manuals and DVD

- Cyber Simulation DVD to practice on Real Life scenarios
- Yuva Cybercell to address student complaints regarding cyber issues
- A life time support to students through email & off-line chats

Skills Factory is an exclusive endeavour towards training and developing new-age skills in professionals and entrepreneurs, to meet the knowledge upgradation required in two fast growing industries - IT and Wellness. Our main aim is to develop the much-needed competences in the domains of Cyber Security, Digital Security, Information Security and Wellness at an equitable value.

We conduct on-premise seminars, workshops, and awareness talks for colleges, government organizations and corporates. New trending courses are added for professionals and beginners to keep up with the technological advancements in both the industries.

CDEH — Certificate in Digital Ethical Hacking

"Cyber Security, the only solution to safer and efficient business"

A CDEH certificate make you stand apart from the crowd as you understand the process of hacking and a malicious hacker's mindset. You get trained to beat them in their own game. A thorough knowledge of different steps of ethical hacking helps you secure any network and system with confidence.

CWAST — Certificate in Web App Security Testing

"A 360° web application security testing for a safer web experience"

C-WAST course is an excellent addition to your skills. You will understand the best practices followed in the industry for web application security and implement it all through SDLC. This course will enable you as a web application security tester and create efficiencies to produce secure applications.

CNSE — Certificate in Network Security Expert

"A safe network is central to any business and so is network security"

Candidate now aptly qualified to handle the highly sophisticated nature of network threats. CNSE will give the right tools and techniques to evaluate network infrastructure, security threats and deploy strong security strategies to keep sensitive data safe.

CWASC — Certificate in Web App Secure Coding

"Secure Coding for Secure Applications"

To be on the top of the game right skills are important and C-WASC credential just helped you achieve it. This course will give you the ability to follow industry best practices to deploy secure coding in web applications.

CAAPT — Certificate in Android App Penetration Tester

"Android Penetration Testing - key to a totally secure application"

This course help you to take care of Android app security throughout the development cycle. The course is one-of-its-kind and prepares you to take on a lead role in the growing market for Android Application Penetration Testers.