C|CSE

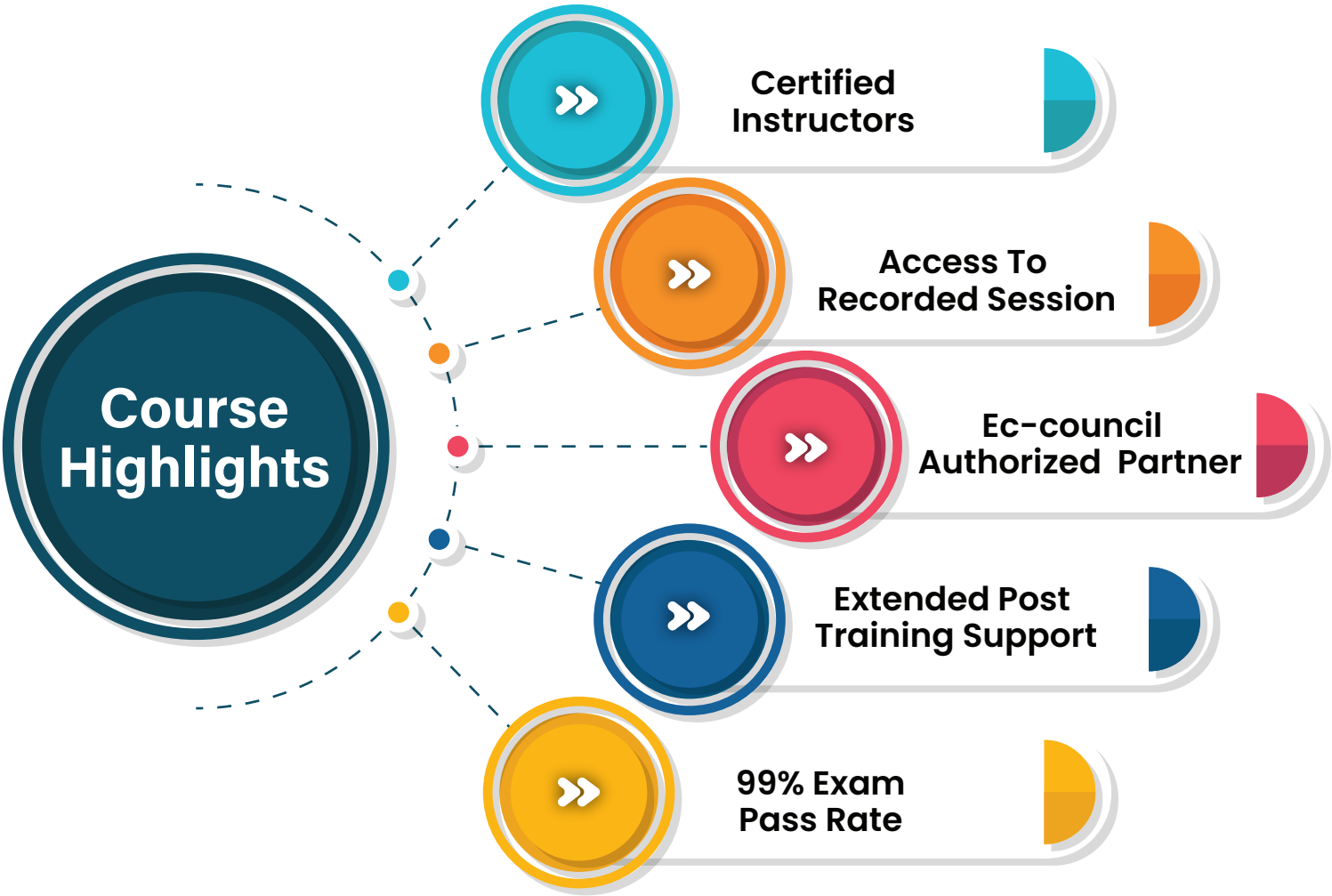
Certified | Cloud Security Engineer

CCSE is committed to shaping future professionals through quality education, hands-on learning, and real-world technical expertise.



Course Highlights & Exam Information

CCSE Certified Cloud Security Engineer



Exam Information

Exam Name	CCSE Theory (MCQ)
Exam Format	MCQ Questions
No. Of Questions	125 Questions
Exam Duration	4 Hour

CYBER DEFENTECH

Introducing Certified Cloud Security Engineer CCSE

Certified Cloud Security Engineer

- Master the globally recognized EC-Council Certified Cloud Security Engineer (CCSE) course at Cyber Defentech Institute, Delhi. Learn under the guidance of certified and experienced trainers through an industry-focused curriculum aligned with official CCSE standards.
- From cloud security fundamentals to advanced risk mitigation, compliance frameworks, and secure cloud configurations, the program equips you with the knowledge and confidence required to excel in today's cloud-driven cybersecurity landscape.



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Modules CCSE

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Module 01 Introduction to Cloud Security

- Cloud Security Fundamentals
- Identity & Access Management
- Data Protection & Encryption
- Threat Detection & Risk Management
- Cloud Compliance & Best Practices

Module 02 Platform and Infrastructure Security inthe Cloud

- Securing Cloud Infrastructure
- Virtualization & Network Security
- Cloud Platform Protection
- Secure Configuration Management
- Infrastructure Risk Mitigation

Module 03 Application Security in the Cloud

- Secure Cloud Application Development
- API & Web Application Security
- Application Threat Prevention
- Secure Deployment Practices
- Cloud Application Risk Management

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Modules CCSE

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Module 04 Data Security in the Cloud

- Cloud Data Protection Strategies
- Data Encryption & Privacy
- Secure Data Storage Management
- Backup & Disaster Recovery
- Data Access & Compliance Control

Module 05 Operation Security in the Cloud

- Secure Cloud Operations Management
- Monitoring & Incident Response
- Identity & Access Control
- Risk Assessment & Threat Handling
- Business Continuity & Security Practices

Module 06 Penetration Testing in the Cloud

- Cloud Vulnerability Assessment
- Ethical Hacking Techniques
- Cloud Network Penetration Testing
- Security Testing & Risk Analysis
- Threat Identification & Remediation

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Modules C|CSE

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Module 07 Incident Detection and Response in the Cloud

- Real-time Threat Monitoring
- Cloud Security Incident Detection
- Rapid Incident Response & Containment
- Root Cause Analysis & Investigation
- Recovery & Post-Incident Improvement

Module 08 Forensics Investigation in the Cloud

- Cloud Digital Forensics Fundamentals
- Evidence Collection & Preservation
- Log Analysis & Investigation Techniques
- Incident Reconstruction & Root Cause Analysis
- Legal Compliance & Reporting Practices

Module 09 Business Continuity and Disaster Recovery in the Cloud

- Business Continuity Planning in Cloud Environments
- Disaster Recovery Strategies & Implementation
- Data Backup & Restoration Techniques
- High Availability & Fault Tolerance Design
- Minimizing Downtime with Recovery Solutions

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Module 10 Governance, Risk Management, and Compliance in the Cloud

- Cloud Governance Frameworks & Policies
- Risk Identification & Management Strategies
- Regulatory Compliance in Cloud Environments
- Data Privacy & Security Standards
- Continuous Monitoring & Audit Controls

Module 11 Standards, Policies, and Legal Issues in the Cloud

- Cloud Security Standards & Best Practices
- Policy Development for Secure Cloud Use
- Legal & Regulatory Compliance in Cloud Computing
- Data Privacy Laws & Requirements
- Governance, Accountability & Risk Management

Why Choose Us?

We provide the best CCSE training in india with expert instructors, official Ec-Council certification, and government-recognized training. our courses include flexible online and offline options, personal guidance, and special corporate programs to build real-world cybersecurity skills. join us to start your journey withthe best support and practical knowledge!

1. Online & Offline Lectures
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