

 INFOSECTRAIN

# CCSCSE

Certified Cloud  
Security Engineer

TRAINING COURSE



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



## Course description

Cloud security, commonly referred to as cloud computing security, is a set of security measures aimed at safeguarding cloud-based infrastructure, applications, and data. These procedures ensure data and resource access management, user and device authentication, and data privacy protection. And this is why organizations are hiring Cloud Security Engineers.

The cloud security course from InfosecTrain is tailored to the real-world employment duties and functions of cloud security experts, making it excellent for beginners and experts. You will be able to securely access cloud resources with Identity and Access Management (IAM). You will be capable of understanding the shared responsibility model and many more.

If you are also willing to become a professional Cloud Security Engineer, check out InfosecTrain. Here, you will learn some relevant things, like evaluating and mitigating the security threats, vulnerabilities, and risks within a cloud platform. You will also understand how to integrate best practices to protect cloud infrastructure and other relevant topics.

## Target Audience

- Network Security Engineers
- Network Security Analysts
- Network Security Administrators
- Cybersecurity Engineers
- Cybersecurity Analysts
- Cloud Administrators
- Cloud Engineers
- Cloud Analysts
- Information Security professionals

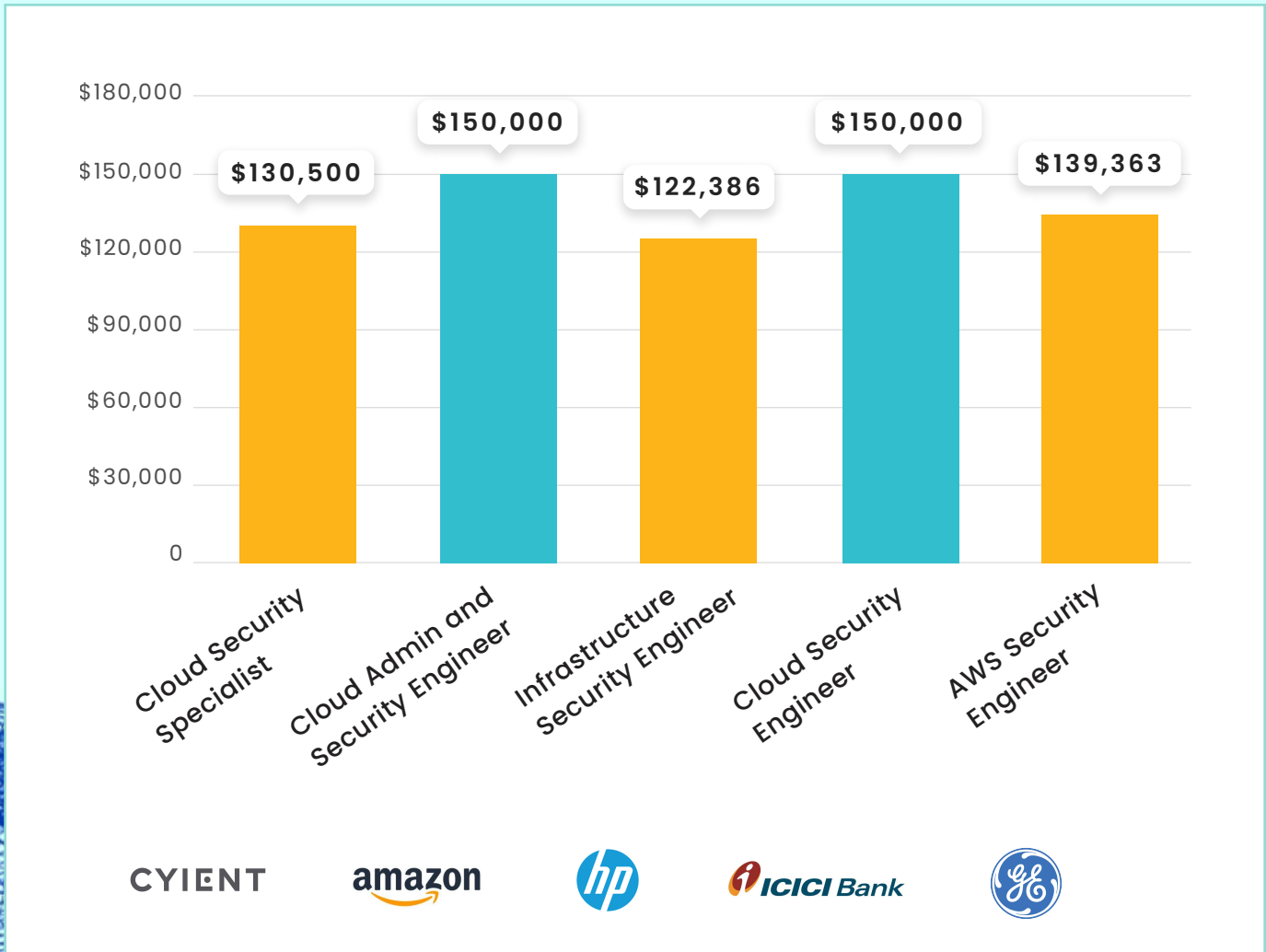
## Prerequisites

- A bachelor's degree is sometimes required for entry-level positions, while those with hands-on experience from vocational institutions can also succeed.
- Engineering, programming, computer science, and information security degrees are frequently suitable for this position.
- Have working knowledge in network security management
- Basic understanding of cloud computing concepts

## Exam Information

Exam availability	EC-Council exam portal
Type of the exam	MCQs
Number of questions	125
Length of the exam	4 hours

## C|CSE career benefits





## Why Infosec Train?



Certified &  
Experienced Instructor



Flexible Schedule



Access to the  
recorded  
sessions



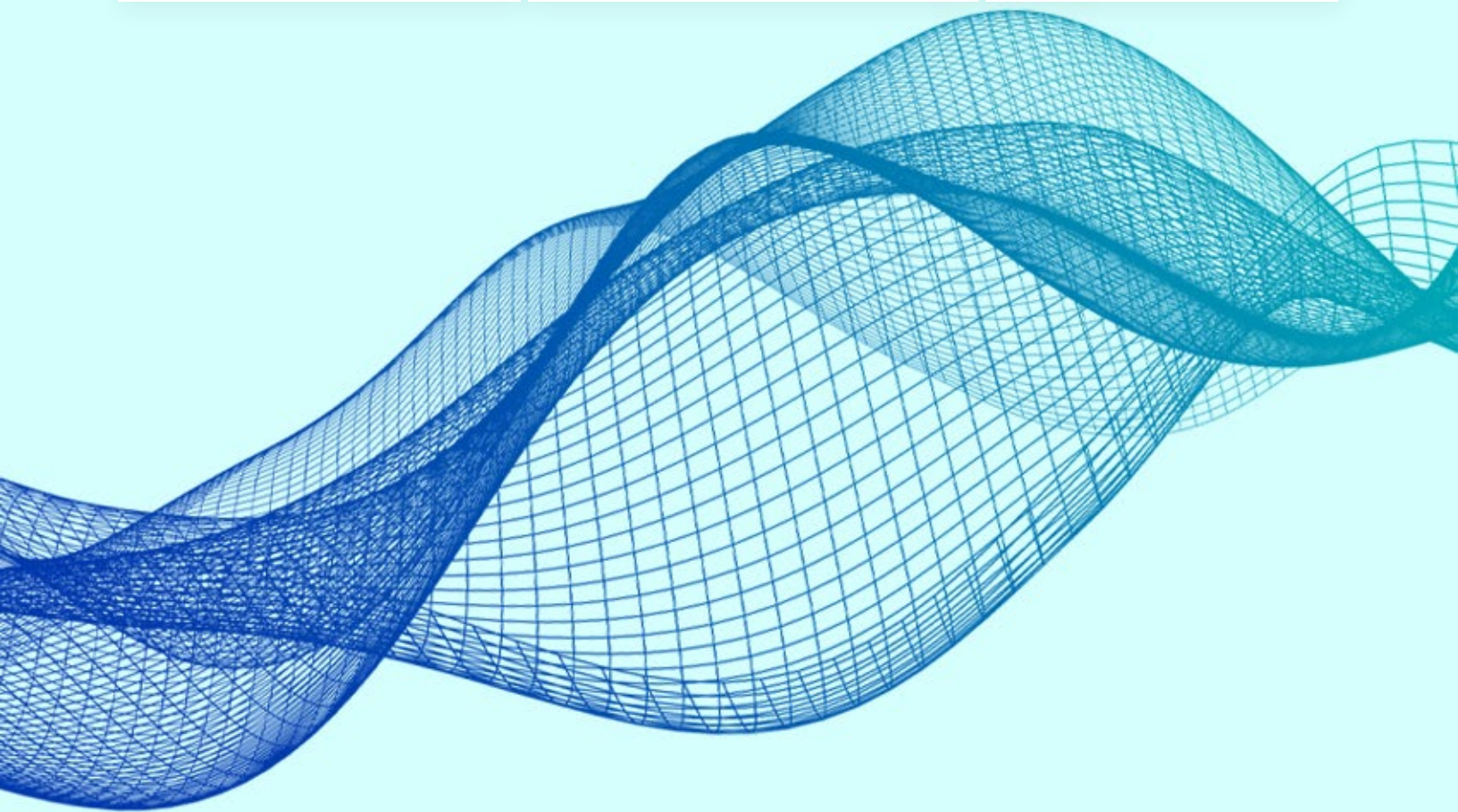
Post Training  
Support



Tailor Made Training



4 hrs/day in  
Weekend/  
Weekday



- Module 01: Introduction to Cloud Security
- Module 02: Platform and Infrastructure Security in the Cloud
- Module 03: Application Security in the Cloud
- Module 04: Data Security in the Cloud
- Module 05: Operation Security in the Cloud
- Module 06: Penetration Testing in the Cloud
- Module 07: Incident Detection and Response in the Cloud
- Module 08: Forensics Investigation in the Cloud
- Module 09: Business Continuity and Disaster Recovery in the Cloud
- Module 10: Governance, Risk Management, and Compliance in the Cloud
- Module 11: Standards, Policies, and Legal Issues in the Cloud



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