

BATCH STARTS 17 APRIL 2025

Become a Certified Security Professional

From zero to job-ready in 6 months — with live instruction, 3 certifications, and real-world attack simulation.

6 Months

Duration

Fri · Sat · Sun

Schedule

2.5 Hours

Per Session

3

Certifications

SOC Analyst

Blue Team Operations

VAPT Expert

Offensive Security

Red Teaming

Advanced Attack Sim

Enroll Now

ISO 9001:2015 Approved · 100% Live Instructor-Led · Lifetime Recording Access

40+

Modules

6

Months

3

Certifications



85%

70%

1:1

Pass Mark Required

Min Attendance

Mentor Support

CERTIFICATION PATHWAY

3 Milestones. 6 Months.

Earn industry-recognized certifications at every stage of your learning journey — not just at the end.

MONTH 3 · MILESTONE 1

TCSA

Techonquer Certified SOC Analyst

SOC Skill Validation — covering threat detection, log analysis, SIEM operations, and incident triage.

MONTH 5 · MILESTONE 2

TCVE

Techonquer Certified VAPT Expert

Ethical Testing Expertise — web application security, AI Security, AD exploitation, network pentesting, and professional reporting.

MONTH 6 · MILESTONE 3

TCSP

Techonquer Certified Security Professional

Integrated Security Mastery — the capstone credential validating end-to-end offensive and defensive security skills.



FULL CURRICULUM

40 Modules. Two Tracks.

Click any module to expand and see the full topic breakdown.

SOC TRACK — BLUE TEAM

Module 01

SOC · TC SA

Introduction to Cybersecurity

Click to expand ↓

Module 02

SOC · TC SA

Introduction to Network & Security

Click to expand ↓

Module 03

SOC · TC SA

Security Operations Centre Fundamentals

Click to expand ↓

Module 04

SOC · TC SA

Linux Logs Analysis

Click to expand ↓

Module 05

SOC · TC SA

Windows Logs Analysis

Click to expand ↓



Module 06

SOC · TCSA

Phishing Analysis

Click to expand ↓

Module 07

SOC · TCSA

Endpoint Security Fundamentals

Click to expand ↓

Module 08

SOC · TCSA

Network Analysis

Click to expand ↓

Module 09

SOC · TCSA

Windows Endpoint & Process Analysis

Click to expand ↓

Module 10

SOC · TCSA

Threat Intelligence

Click to expand ↓

Module 11

SOC · TCSA

MITRE ATT&CK Framework

Click to expand ↓

Module 12

SOC · TCSA

OT508 Interview Preparation



CTFS & Interview Preparation

Click to expand ↓

Module 13

SOC · TCSA

Cloud Security Monitoring

Click to expand ↓

Module 14

SOC · TCSA

Malware Analysis Fundamentals

Click to expand ↓

Module 15

SOC · TCSA

Digital Forensics & Incident Investigation

Click to expand ↓

Module 16

SOC · TCSA

SOAR & Incident Automation

Click to expand ↓

Module 17

SOC · TCSA

Active Directory Security for Defenders

Click to expand ↓

Module 18

SOC · TCSA

Vulnerability Management

Click to expand ↓



Module 19

SOC · TCSA

SOC Use Cases & Detection Engineering

Click to expand ↓

Module 20

SOC · TCSA

Governance, Risk & Compliance (GRC) for SOC

Click to expand ↓

VAPT TRACK — OFFENSIVE SECURITY

Module 21

VAPT · TCVE

VAPT Foundations

Click to expand ↓

Module 22

VAPT · TCVE

Penetration Testing Methodology

Click to expand ↓

Module 23

VAPT · TCVE

Web Application Security — Part 1 (OWASP & Injection)

Click to expand ↓

Module 24

VAPT · TCVE

Web Application Security — Part 2 (XSS, Auth & Sessions)

Click to expand ↓

Module 25

VAPT ·

Web Application Security — Part 3 (Advanced & API)



Web Application Security — Part 5 (Advanced & AI-1)

Click to expand ↓

Module 26

VAPT · TCVE

AI Security (Recon & Tools)

Click to expand ↓

Module 27

VAPT · TCVE

Mobile Security — Part 1 (Android Architecture & Static Analysis)

Click to expand ↓

Module 28

VAPT · TCVE

Mobile Security — Part 2 (Android Dynamic Analysis)

Click to expand ↓

Module 29

VAPT · TCVE

Mobile Security — Part 3 (iOS & Insecure Storage)

Click to expand ↓

Module 30

VAPT · TCVE

Mobile Security — Part 4 (OWASP Mobile Top 10 & Reporting)

Click to expand ↓

Module 31

VAPT · TCVE

