

Cybersecurity, Ethical Hacking, GRC & IT Management Courses

One-on-one online training with real lecturers

Start Anytime · Flexible Scheduling · South Africa

All international exams are optional and excluded from pricing.

School of IT issues Certificates of Completion for all courses.

Course	Prerequisites	Duration	Price
CCT – Certified Cybersecurity Technician	None	24h / 40h	R19,900 / R28,800
CSA – Certified SOC Analyst	Basic IT/Networking	20h / 40h	R18,900 / R28,800
CSCU – Certified Secure Computer User	None	20h	R12,900
CTIA – Certified Threat Intelligence Analyst	Security+ or equivalent	20h / 40h	R18,900 / R28,800
CND – Certified Network Defender	Networking knowledge	20h / 40h	R18,900 / R28,800
CEH – Certified Ethical Hacker	Basic IT/Security	80h	R43,600
CHFI – Computer Hacking Forensic Investigator	Security knowledge	20h / 40h	R18,900 / R28,800
CPENT – Certified Penetration Testing Professional	CEH-level knowledge	40h	R28,800
CCISO – Certified Chief Information Security Officer	Senior IT/security experience	40h	R32,700

CJ CSE – Certified Cloud Security Engineer	Cloud & security knowledge	40h	R28,800
WAHS – Web Application Hacking & Security	CEH-level knowledge	20h / 40h	R18,900 / R28,800
ECES – Certified Encryption Specialist	Basic IT knowledge	20h	R12,900
ECSS – EC-Council Certified Security Specialist	Beginner friendly	20h	R12,900
EHE – Ethical Hacking Essentials	None	20h	R16,900
DFE – Digital Forensics Essentials	None	20h	R12,900
DSE – DevSecOps Essentials	Basic DevOps knowledge	20h	R12,900
NDE – Network Defence Essentials	Basic networking	20h	R12,900
TIE – Threat Intelligence Essentials	Security+ or equivalent	20h	R12,900
CSE – Cloud Security Essentials	Basic cloud knowledge	20h	R12,900
ECIH – Certified Incident Handler	Cybersecurity basics	20h / 40h	R18,900 / R28,800
ECDE – EC-Council Disaster Recovery Professional	Basic IT knowledge	20h	R12,900
CASE Java – Certified Application Security Engineer – Java	Java knowledge	40h	R28,800
CASE .NET – Certified Application Security Engineer – .NET	C#/.NET knowledge	40h	R28,800
ICS/SCADA – ICS/SCADA Security	OT/ICS knowledge	20h / 40h	R18,900 / R28,800
ISE – Information Security Essentials	None	20h	R12,900
SOC Essentials – SOC Essentials	Basic IT	20h	R12,900
SCP – Security Certified Practitioner	Basic networking & security knowledge	20h	R18,900
OSCP – Offensive Security Certified Professional	Strong Linux, networking & pentesting knowledge	40h	R32,700
BBLC – Blockchain – Business Leader Certification	No technical knowledge	12h / 24h	R14,900 / R19,900
BFC – Blockchain – Fintech Certification	Basic finance/IT	24h / 40h	R19,900 / R28,800
BDC – Blockchain – Developer Certification	JS/Python knowledge	24h / 40h	R19,900 / R28,800
GRC Analyst – GRC Analyst Course	Basic IT & compliance awareness	20h	R18,900
IT Auditor – IT Auditor Course	Basic IT & governance knowledge	20h	R18,900
PECB DORA Foundation – PECB DORA Foundation	None	20h	R18,900
PECB DORA LM – PECB DORA Lead Manager	Governance/Risk/Compliance experience recommended	40h	R32,700
CIPP – CIPP – Certified Information Privacy Professional (IAPP Prep)	Basic compliance/privacy knowledge	20h	R18,900
IT PM – IT Project Manager Course	General business or IT knowledge	20h	R22,800
CAPM – CAPM – Certified Associate in Project Management	General business/IT knowledge	20h	R18,900
PMP – PMP – Project Management Professional	Project management experience recommended	40h	R32,700
ITIL 4 Foundation – ITIL 4 Foundation	None	10h	R10,900
Sec+ Fundamentals – Security+ Fundamentals	Basic IT knowledge	20h	R12,900

Cybersecurity, Ethical Hacking, GRC & IT Management

CCT – Certified Cybersecurity Technician

24h / 40h

R19,900 / R28,800

Prerequisites: None

A vendor-neutral entry point covering core security concepts, network defence, threat identification and incident response. Ideal for those starting a career in cybersecurity.

CSA – Certified SOC Analyst

20h / 40h

R18,900 / R28,800

Prerequisites: Basic IT/Networking

Focuses on Security Operations Centre workflows: log analysis, SIEM platforms, threat detection and escalation procedures for Level 1/2 SOC analysts.

CSCU – Certified Secure Computer User

20h

R12,900

Prerequisites: None

End-user security awareness covering safe internet use, password hygiene, email threats, social engineering and basic data protection practices.

CTIA – Certified Threat Intelligence Analyst

20h / 40h

R18,900 / R28,800

Prerequisites: Security+ or equivalent

Teaches structured threat intelligence lifecycle: data collection, analysis, dissemination and integration into defensive operations using industry frameworks such as MITRE ATT&CK.;

CND – Certified Network Defender

20h / 40h

R18,900 / R28,800

Prerequisites: Networking knowledge

Covers network security controls, perimeter defence, firewall/IDS/IPS configuration, VPNs and continuous monitoring to protect enterprise networks.

CEH – Certified Ethical Hacker

80h

R43,600

Prerequisites: Basic IT/Security

The industry benchmark for offensive security. Covers 20 hacking domains including reconnaissance, scanning, exploitation, malware threats, sniffing, social engineering and cloud/IoT attack vectors using EC-Council's methodology.

CHFI – Computer Hacking Forensic Investigator

20h / 40h

R18,900 / R28,800

Prerequisites: Security knowledge

Digital forensics methodology for investigating cyber incidents: evidence acquisition, disk/network/mobile forensics, email forensics and report writing for legal proceedings.

CPENT – Certified Penetration Testing Professional

40h

R28,800

Prerequisites: CEH-level knowledge

Advanced penetration testing across enterprise networks, IoT, OT and cloud environments. Covers multi-layered network pivoting, advanced exploit writing and custom shellcode.

CCISO – Certified Chief Information Security Officer	40h	R32,700
<p>Prerequisites: Senior IT/security experience</p> <p>Executive-level programme covering CISO governance, risk management, security programme management, finance, legal compliance and strategic leadership for senior security professionals.</p>		
C CSE – Certified Cloud Security Engineer	40h	R28,800
<p>Prerequisites: Cloud & security knowledge</p> <p>Covers security design and implementation across AWS, Azure and GCP: identity management, data security, network controls, DevSecOps integration and cloud incident response.</p>		
WAHS – Web Application Hacking & Security	20h / 40h	R18,900 / R28,800
<p>Prerequisites: CEH-level knowledge</p> <p>Focuses on OWASP Top 10, web app attack techniques (SQLi, XSS, CSRF, IDOR), API security, authentication bypass and defensive secure-coding practices.</p>		
ECES – Certified Encryption Specialist	20h	R12,900
<p>Prerequisites: Basic IT knowledge</p> <p>Covers symmetric and asymmetric encryption, PKI, TLS/SSL, hashing, digital signatures and real-world cryptographic implementations for securing data at rest and in transit.</p>		
ECSS – EC-Council Certified Security Specialist	20h	R12,900
<p>Prerequisites: Beginner friendly</p> <p>Broad introduction to network security, ethical hacking fundamentals and digital forensics basics. Suitable for IT generalists moving into security.</p>		
EHE – Ethical Hacking Essentials	20h	R16,900
<p>Prerequisites: None</p> <p>Foundation ethical hacking course covering information gathering, scanning, enumeration, vulnerability assessment and basic exploitation techniques in a structured lab environment.</p>		
DFE – Digital Forensics Essentials	20h	R12,900
<p>Prerequisites: None</p> <p>Introduction to digital forensics: evidence handling, file system analysis, recovering deleted data, network forensics and preparing basic forensic investigation reports.</p>		
DSE – DevSecOps Essentials	20h	R12,900
<p>Prerequisites: Basic DevOps knowledge</p> <p>Integrates security into CI/CD pipelines: SAST/DAST tooling, container security, secrets management, dependency scanning and shift-left security principles.</p>		
NDE – Network Defence Essentials	20h	R12,900
<p>Prerequisites: Basic networking</p> <p>Covers fundamental network security controls including firewalls, IDS/IPS, VPNs, wireless security, traffic analysis and network monitoring best practices.</p>		

TIE – Threat Intelligence Essentials	20h	R12,900
<p>Prerequisites: Security+ or equivalent</p> <p>Introduction to threat intelligence concepts: open-source intelligence (OSINT), indicator management, threat actor profiling and basic intelligence reporting.</p>		
CSE – Cloud Security Essentials	20h	R12,900
<p>Prerequisites: Basic cloud knowledge</p> <p>Entry-level cloud security covering shared responsibility models, IAM basics, securing cloud storage/compute, and monitoring cloud environments.</p>		
ECIH – Certified Incident Handler	20h / 40h	R18,900 / R28,800
<p>Prerequisites: Cybersecurity basics</p> <p>End-to-end incident response process: preparation, identification, containment, eradication, recovery and post-incident analysis aligned with NIST and industry standards.</p>		
ECDE – EC-Council Disaster Recovery Professional	20h	R12,900
<p>Prerequisites: Basic IT knowledge</p> <p>Business continuity and disaster recovery planning: BIA, RTO/RPO, backup strategies, DR testing and building resilient IT infrastructures.</p>		
CASE Java – Certified Application Security Engineer – Java	40h	R28,800
<p>Prerequisites: Java knowledge</p> <p>Secure software development for Java environments: input validation, authentication, authorisation, error handling, cryptography integration and OWASP Java security best practices.</p>		
CASE .NET – Certified Application Security Engineer – .NET	40h	R28,800
<p>Prerequisites: C#/.NET knowledge</p> <p>Secure coding for .NET/C# applications covering injection prevention, secure session management, cryptographic APIs, code review techniques and ASP.NET security hardening.</p>		
ICS/SCADA – ICS/SCADA Security	20h / 40h	R18,900 / R28,800
<p>Prerequisites: OT/ICS knowledge</p> <p>Operational technology security for industrial control systems: ICS/SCADA architecture, threat landscape, network segmentation, incident response and compliance frameworks (NERC CIP, IEC 62443).</p>		
ISE – Information Security Essentials	20h	R12,900
<p>Prerequisites: None</p> <p>Foundational information security principles covering CIA triad, access controls, risk concepts, compliance basics and security policy fundamentals.</p>		
SOC Essentials – SOC Essentials	20h	R12,900
<p>Prerequisites: Basic IT</p> <p>Introduction to Security Operations Centre functions: alert triage, basic log analysis, SIEM concepts, escalation procedures and the SOC analyst role.</p>		

SCP – Security Certified Practitioner**20h****R18,900****Prerequisites:** Basic networking & security knowledge

Practical security certification covering risk management, network security, access controls, cryptography and security operations for practitioner-level roles.

OSCP – Offensive Security Certified Professional**40h****R32,700****Prerequisites:** Strong Linux, networking & pentesting knowledge

Rigorous hands-on penetration testing programme with a 24-hour exam. Covers buffer overflows, exploit development, privilege escalation, Active Directory attacks and pivoting. Preparation and guided practice for the OffSec exam.

Blockchain

BBLC – Blockchain – Business Leader Certification**12h / 24h****R14,900 / R19,900****Prerequisites:** No technical knowledge

Non-technical introduction to blockchain technology: business use cases, DeFi, NFTs, smart contract concepts and strategic implications for organisations across industries.

BFC – Blockchain – Fintech Certification**24h / 40h****R19,900 / R28,800****Prerequisites:** Basic finance/IT

Explores blockchain applications in financial services: digital assets, tokenisation, DeFi protocols, regulatory landscape and integration with traditional finance systems.

BDC – Blockchain – Developer Certification**24h / 40h****R19,900 / R28,800****Prerequisites:** JS/Python knowledge

Technical blockchain development covering smart contract creation (Solidity), dApp development, Web3.js, Ethereum architecture, testing frameworks and deployment best practices.

GRC, Privacy & Compliance

GRC Analyst – GRC Analyst Course**20h****R18,900****Prerequisites:** Basic IT & compliance awareness

Governance, Risk and Compliance fundamentals: risk frameworks (ISO 31000, NIST), control design, audit support, policy development and GRC tool usage for analyst-level roles.

IT Auditor – IT Auditor Course**20h****R18,900****Prerequisites:** Basic IT & governance knowledge

IT audit principles aligned to ISACA standards: audit planning, control testing, evidence collection, audit report writing and IS audit standards (COBIT, ISO 27001).

PECB DORA Foundation – PECB DORA Foundation**20h****R18,900****Prerequisites:** None

Introduction to the EU Digital Operational Resilience Act (DORA): regulatory scope, ICT risk management requirements, incident reporting and third-party risk obligations for financial entities.

PECB DORA LM – PECB DORA Lead Manager **40h** **R32,700**

Prerequisites: Governance/Risk/Compliance experience recommended

Advanced DORA implementation programme: building ICT resilience frameworks, managing DORA compliance programmes, overseeing digital operational resilience testing and regulatory reporting obligations.

CIPP – CIPP – Certified Information Privacy Professional (IAPP Prep) **20h** **R18,900**

Prerequisites: Basic compliance/privacy knowledge

Preparation for IAPP CIPP certification covering global privacy frameworks, GDPR, POPIA, data subject rights, privacy programme management and cross-border data transfer rules.

Project Management

IT PM – IT Project Manager Course **20h** **R22,800**

Prerequisites: General business or IT knowledge

Practical IT project management skills: project lifecycle, stakeholder management, scope/time/cost control, risk management and agile vs waterfall approaches for IT environments.

CAPM – CAPM – Certified Associate in Project Management **20h** **R18,900**

Prerequisites: General business/IT knowledge

PMI CAPM exam preparation covering project management fundamentals, PMBOK Guide principles, process groups, knowledge areas and predictive project delivery methods.

PMP – PMP – Project Management Professional **40h** **R32,700**

Prerequisites: Project management experience recommended

Comprehensive PMI PMP exam preparation spanning predictive, agile and hybrid delivery approaches. Covers all PMBOK domains: stakeholder engagement, team leadership, planning, delivery, monitoring and change management. Includes scenario-based exam practice.

ITIL 4 Foundation – ITIL 4 Foundation **10h** **R10,900**

Prerequisites: None

Introduction to the ITIL 4 service management framework: service value system, four dimensions model, guiding principles and core ITSM practices for IT service delivery and support.

Security Fundamentals

Sec+ Fundamentals – Security+ Fundamentals **20h** **R12,900**

Prerequisites: Basic IT knowledge

CompTIA Security+ exam preparation covering threats/attacks, network security architecture, implementation, operations, incident response and governance/compliance fundamentals.

Career Pathways

Ethical Hacking / Offensive Security Pathway

- **EHE** – Ethical Hacking Essentials | 20h | R16,900
- **CEH** – Certified Ethical Hacker | 80h | R43,600
- **SCP** – Security Certified Practitioner | 20h | R18,900
- **OSCP** – Offensive Security Certified Professional | 40h | R32,700

GRC Analyst Pathway

- **Security+ Fundamentals** – Security+ Fundamentals | 20h | R12,900
- **GRC Analyst Course** – GRC Analyst Course | 20h | R18,900
- **PECB DORA Foundation** – PECB DORA Foundation | 20h | R18,900
- **CIPP (IAPP Prep)** – CIPP – Certified Information Privacy Professional | 20h | R18,900

All prices exclude VAT. International exam fees are not included. Courses are delivered online via one-on-one live sessions with qualified lecturers. Contact us at schoolofit.co.za to enrol or request a custom quote.