

GRC & Cloud Security Track

ISC² CC · CompTIA Network+ · CompTIA Security+ (SY0-701) · CompTIA PenTest+ or Cloud+

Where cybersecurity meets business. The GRC & Cloud Track combines governance, risk and compliance with hands-on cloud security — the fastest-growing area of cybersecurity in South Africa. Ideal for business professionals, finance and law graduates pivoting into tech...

[AWS Security Hub](#)[Azure Security Center](#)[Docker](#)[Terraform](#)[NIST CSF](#)[ISO 27001](#)[POPIA](#)[DevSecOps](#)**12 wks**

Full-Time · 240 hrs

3

Modules

4

Certs Aligned

R26,500

Track Fee

WHAT'S IN THIS TRACK

Three Modules. One Career Path.

M1

IT & Networking Foundations

[ISC² CC](#)[CompTIA Network+](#)

Build your technical foundation from scratch. Master the OSI model, TCP/IP, subnetting, routing, switching and Linux fundamentals. Set up your first home lab environment with virtual machines and Kali Linux. No prior IT experience required.

R9,500

4 wks FT

M2

Core Security Fundamentals

[CompTIA Security+ SY0-701](#)

Dive into the gold standard of entry-level cybersecurity. Cover threats, vulnerabilities, cryptography, PKI, identity and access management, firewalls, IDS/IPS, and vulnerability scanning. Hands-on labs with Nessus, Wireshark and security tooling.

R10,500

4 wks FT

M5

Specialisation & Cloud Security

[CompTIA PenTest+](#)[CompTIA Cloud+](#)

Where governance meets the cloud. Master GRC frameworks (NIST CSF, ISO 27001, POPIA), then apply them to real cloud environments. Hands-on with AWS Security Hub, Azure Security Center, Docker container hardening, Terraform and DevSecOps pipelines.

R10,500

4 wks FT

CURRICULUM HIGHLIGHTS

Week-by-Week Training

CERTIFICATIONS ALIGNED

Industry Certifications

ISC² CC

Entry-level security certification from ISC². Validates foundational knowledge of cybersecurity principles, incident response and access control.

CompTIA Network+

Networking skills foundation. Proves your ability to design, configure, manage and troubleshoot wired and wireless networks.

CompTIA Security+ (SY0-701)

The gold standard entry-level security certification. Required by employers worldwide and approved by the US Department of Defense.

CompTIA PenTest+ or Cloud+

Choose between advanced penetration testing methodology or cloud security specialisation. Both validate specialist-level skills employers are hiring for.

WHO IS THIS FOR

Built for Your Career Path

Business Professionals & Graduates

You come from finance, law, auditing, compliance or business management. You understand governance and risk — now you want the technical cybersecurity skills to match.

- ✓No prior IT or cybersecurity experience required
- ✓Module 1 builds your technical foundation from scratch
- ✓GRC frameworks (NIST, ISO 27001, POPIA) leverage your existing knowledge
- ✓Cloud security is the fastest-growing cybersecurity niche in SA

IT Admins Moving to Cloud Security

You're already working in IT — helpdesk, system administration, networking — and you want to specialise in cloud security, compliance or GRC.

- ✓Enter at Module 2 if you can pass the Module 1 assessment
- ✓Hands-on with AWS Security Hub, Azure Security Center, Docker, Terraform
- ✓CompTIA Cloud+ validates your cloud security specialisation
- ✓DevSecOps and infrastructure-as-code skills set you apart

CAREER OUTCOMES

Where This Track Takes You

- GRC Analyst
- Cloud Security Engineer
- Compliance Officer
- Information Security Officer
- IT Auditor
- POPIA / GDPR Specialist

ENTRY LEVEL

R300K – R650K

0–2 years experience

MID LEVEL

R750K – R1.1M

3–5 years experience

SENIOR LEVEL

R1.1M – R2M+

PRICING

Track Pricing

Best Value

GRC & Cloud Security Track (Bundle)

- ✓M1: IT & Networking Foundations (4 wks FT)
- ✓M2: Core Security Fundamentals (4 wks FT)
- ✓M5: Specialisation & Cloud Security (4 wks FT)

M1: IT & Networking Foundations
R9,500

M2: Core Security Fundamentals
R10,500

M5: Specialisation & Cloud Security
R10,500

FAQS

Frequently Asked Questions

Q Do I need IT experience to start the GRC & Cloud Track?

No prior IT or cybersecurity experience is required. Module 1 starts from absolute zero — networking fundamentals, Linux basics and lab setup. The GRC & Cloud Track is specifically designed for business professionals, finance and law graduates who want a structured path into cybersecurity. If you already have an IT background, you may be able to enter at Module 2 after a short assessment.

Q Which certifications does the GRC & Cloud Track prepare me for?

The track prepares you for four globally recognised certifications: ISC² Certified in Cybersecurity (CC), CompTIA Network+, CompTIA Security+ (SY0-701), and your choice of CompTIA PenTest+ or CompTIA Cloud+. All training materials and mock exams are included in your tuition.

Q How long does the GRC & Cloud Track take?

The track consists of three modules totalling 240 training hours. Full-time students typically complete it in approximately 3 months. Part-time students can expect 5–6 months. All sessions are recorded, so you can catch up at your own pace within the 24-month access window.

Q Are certification exam fees included?

Exam fees are not included in the track fee. However, your tuition covers all training materials, lab environments and mock exams to prepare you fully before you sit the official exam. Exam vouchers can be purchased at additional cost or are included in the Professional and Elite bootcamp tiers.

Q Is this track suitable for business professionals without a technical background?

Absolutely. The GRC & Cloud Track was built with exactly this audience in mind. If you come from finance, law, compliance, auditing or business management, this track bridges the gap between your existing governance and risk knowledge and the technical cloud security skills employers are hiring for. Module 1 builds your technical foundation from scratch.

Q What does a GRC analyst or cloud security engineer earn in South Africa?

Entry-level GRC analysts and junior cloud security roles in South Africa pay R300,000–R650,000 per year. Mid-level professionals with Security+ and Cloud+ typically earn R750,000–R1.1M. Senior information security officers and cloud security architects can earn R1.1M–R2M+.

Want All Six Modules?

Complete all six modules across all three specialist tracks for the full Cybersecurity Bootcamp Certificate. Three tier options available.

STANDARD

R49,500

PROFESSIONAL

R59,000

ELITE

R79,000

Get in Touch

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Payment plans available · Group rates on request · EFT & card accepted · B-BBEE Level 4 · SDL eligible · Exam fees not included