

Become Cybersecurity Employment-Ready in 3–12 Months.

Three Specialist Career Tracks · Five Industry Certifications

South Africa's most comprehensive cybersecurity bootcamp. Choose a specialist track — Pen Tester, SOC Analyst, or GRC & Cloud — or complete all six modules for the full Cybersecurity Bootcamp Certificate. CompTIA Security+, CEH v13 and CySA+ aligned. Available online and in-person in Johannesburg.

 5 industry certifications  560+ training hours  Online · Johannesburg · Hybrid

SPECIALIST TRACKS

Choose Your Career Track



Pen Tester Track

Modules 1 + 2 + 3

R28,000

Save R4,500 vs individual module prices

ISC² CC

Security+ SY0-701

CEH v13

- ✓ ✓ IT & Networking Foundations (M1)
- ✓ ✓ Core Security Fundamentals (M2)
- ✓ ✓ Ethical Hacking & Pen Testing (M3)
- ✓ ✓ Kali Linux, Metasploit, Burp Suite labs
- ✓ ✓ Real pen test portfolio project



SOC Analyst Track

Modules 1 + 2 + 4

R28,000

Save R4,500 vs individual module prices

ISC² CC

Security+ SY0-701

CySA+ CS0-003

- ✓ ✓ IT & Networking Foundations (M1)
- ✓ ✓ Core Security Fundamentals (M2)
- ✓ ✓ Blue Team & SOC Operations (M4)
- ✓ ✓ Splunk, Microsoft Sentinel, SOAR labs
- ✓ ✓ Incident response portfolio project



GRC & Cloud Track

Modules 1 + 2 + 5

R26,500

Save R4,000 vs individual module prices

ISC² CC

Security+ SY0-701

PenTest+ / Cloud+

- ✓ ✓ IT & Networking Foundations (M1)
- ✓ ✓ Core Security Fundamentals (M2)
- ✓ ✓ Specialisation & Cloud Security (M5)
- ✓ ✓ AWS/Azure security, POPIA, NIST GRC labs
- ✓ ✓ Cloud security audit portfolio project

 **Full Cybersecurity Bootcamp — All 6 Modules**

Complete all six modules within 24 months and earn the full Code College Cybersecurity Bootcamp Certificate. Includes all three specialist tracks plus Module 6 (Portfolio & Job Readiness).

STANDARD

PROFESSIONAL

ELITE

THE BUILDING BLOCKS

Six Modules. Take One. Stack Them All.

1

IT & Networking Foundations

ISC² CC · **CompTIA Network+**

OSI model, TCP/IP, DNS, Wireshark, Kali Linux lab setup. Required entry point for all tracks.

R9,50080 hrs · 4 wks FT

2

Core Security Fundamentals

CompTIA Security+ (SY0-701)

Attacks, cryptography, PKI, firewalls, IDS/IPS, vulnerability scanning and POPIA/NIST compliance.

R10,50080 hrs · 4 wks FT

3

Ethical Hacking & Pen Testing

EC-Council CEH v13

Reconnaissance, exploitation, post-exploitation, reporting. Metasploit, Burp Suite, OWASP Top 10.

R12,000100 hrs · 5 wks FT

4

Blue Team & SOC Operations

CompTIA CySA+ (CS0-003)

SIEM, threat hunting, incident response, digital forensics. Splunk, Microsoft Sentinel, SOAR.

R12,000100 hrs · 5 wks FT

5

Specialisation & Cloud Security

CompTIA PenTest+ / Cloud+

AWS/Azure security, GRC frameworks, POPIA compliance, advanced pen testing, cloud audit.

R10,50080 hrs · 4 wks FT

6

Portfolio & Job Readiness

Full Bootcamp Certificate

Capstone security assessment, GitHub portfolio, LinkedIn optimisation, interview prep and job placement support.

R8,50080 hrs · 4 wks FT

CERTIFICATION EXAM PREPARATION INCLUDED FOR

ISC² CC

CompTIA Network+

CompTIA Security+ SY0-701

EC-Council CEH v13

CompTIA CySA+ CS0-003

CompTIA PenTest+ / Cloud+

From Application to Employment

Industry cert alignment, portfolio
& career support.

Two Paths In. One Destination.

No IT background? Module 1 starts from absolute zero. Build a portfolio of real pen tests and security reports. Full bootcamp certificate recognised by SA employers.

We Train You. Then We Help Place You.

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FAQS

Frequently Asked Questions

Q Do I need IT experience to join?

No prior cybersecurity experience is required. Module 1 starts from absolute zero — networking fundamentals, Linux basics and setting up your own security lab. If you have an IT background, you may be able to enter at Module 2 after a short placement assessment.

Q Which certifications will I be prepared for?

The full bootcamp prepares you for ISC² CC, CompTIA Network+, CompTIA Security+ SY0-701, EC-Council CEH v13, CompTIA CySA+ CS0-003, and CompTIA PenTest+ or Cloud+. Each module is aligned to at least one of these globally recognised exams.

Q Can I take just one specialist track?

Absolutely. Each specialist track (Pen Tester, SOC Analyst, GRC & Cloud) is three modules and can be completed in about 3 months full-time. You can add more modules within a 24-month window to work toward the full bootcamp certificate whenever you're ready.

Q Are certification exam fees included?

Exam fees are not included in the Standard tier or specialist track pricing. Your tuition covers all training materials, labs and mock exams to prepare you fully. Exam vouchers are included in the Elite tier and can be added optionally in the Professional tier.

Q Is training online or in Johannesburg?

Both. All modules are available fully online. In-person sessions are available at our Johannesburg campus. Hybrid attendance is fully supported — attend in-person when you can and join online when you can't.

Q Can I study part-time while working?

Yes. Every module has a part-time option that doubles the duration. A full specialist track done part-time takes approximately 6 months. The full bootcamp can be completed part-time within the 24-month stacking window.

Q What equipment do I need?

A PC or laptop (minimum i5, 16 GB RAM recommended for running VMs), a stable internet connection, and a webcam with microphone. All software — Kali Linux, Metasploit, Splunk, Wireshark — is provided. No hardware purchases beyond your existing computer are required.

Q How is this different from self-study or YouTube?

Structure, lab access, mentorship and accountability. Self-directed cybersecurity learning has a very high dropout rate. Our bootcamp gives you live instructors, guided lab exercises, peer collaboration, career support and a portfolio of documented security work that employers actually ask to see.