



GRC Analyst — Governance, Risk & Compliance

Governance, Risk and Compliance analysis — frameworks, controls testing and regulatory reporting. 1-on-1 online training with a real lecturer, from anywhere in South Africa.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

🔥 This course is part of the GRC Analyst Career Path — a structured, bundled route to job-ready.

[View Career Path →](#)

What You'll Learn

Covered over 20 hours.

- 1 Core concepts of governance, risk and compliance
- 2 How GRC fits into modern organisational structures
- 3 Identifying, evaluating and managing business and technology risks
- 4 Compliance controls, policies and procedures
- 5 Regulatory reporting and audit readiness



Pricing

COURSE ONLY

R18,900

Full training, no international exam

COURSE + INTERNATIONAL EXAM

R33,900

Full-service — School of IT handles booking, admin & past exam papers



Course Duration & Format



Duration

20 hours (~1 month) — maximum completion time



Payment

Full payment only (no payment plan)



Mode

1-on-1 online (MS Teams / Google Meet) with a real lecturer



Start Dates

Flexible — start anytime



Career Prospects

- ◆ GRC Analyst
- ◆ Risk Analyst
- ◆ Compliance Officer
- ◆ IT Auditor
- ◆ Governance Specialist

Typical GRC Analyst salary (South Africa)

R400k – R800k / yr

What "International Exam" includes: the R15,000 add-on covers School of IT booking your official GRCP (GRC Professional) exam via OCEG, handling all admin, and providing past exam papers to prepare with. This is our full-service fee — not OCEG's retail exam price. GRCP is open-book, no prerequisites, and integrates governance, risk, compliance, ethics and audit — broader than risk-specific credentials like CRISC.

Prefer the full pathway? This course is one building block of our structured GRC Analyst Career Path, which sequences multiple courses together into a job-ready roadmap. [See the full roadmap and pricing →](#)

🔥 Get job-ready skills — start your GRC Analyst course today.

[Enrol Now →](#)