



GOVERNANCE, RISK AND COMPLIANCE

Artificial Intelligence Governance and Organisational Accountability

3 day course

Classroom, online or in-house

Course overview

African organisations are adopting these tools faster than most have built the structures to control them, and the first governance question usually arrives after a system is already making decisions about customers or staff. This course builds the framework in advance. Delegates work through an inventory of where such systems are in use, including the ones bought inside other software without anybody deciding, risk classification proportionate to what a system actually affects, and the accountability question of who owns an automated decision. Approval gates before deployment are covered. Human oversight, contestability and the right to an explanation follow. Vendor and third party model governance is addressed, since most organisations buy rather than build. The course closes on monitoring, incident response and emerging regulation.

What you will learn

- Inventory where these systems are already in use, including embedded ones
- Classify risk proportionate to what a system affects
- Establish who owns and answers for an automated decision
- Set approval gates before deployment
- Design human oversight and a route to contest a decision
- Govern vendor and third party models
- Monitor in production, respond to incidents and track regulation

Who should attend

- Chief risk and chief data officers
- Compliance and legal counsel handling emerging technology
- IT and data science leaders
- Internal auditors reviewing algorithmic systems
- Board members with technology or risk committee mandates

Course outline

- 01 Governance arriving after the decisions
- 02 Inventory and embedded systems
- 03 Risk classification
- 04 Accountability for an automated decision
- 05 Approval gates before deployment
- 06 Human oversight and contestability
- 07 Vendor and third party models
- 08 Monitoring, incidents and emerging regulation

Upcoming dates



Dates	Venue	Format	Fee per delegate
21 to 23 September 2026	Pretoria, South Africa	Classroom	R14,950
28 to 30 September 2026	Dar es Salaam, Tanzania	Classroom	USD 995
16 to 18 December 2026	Online	Online	R6,500
21 to 23 December 2026	Nairobi, Kenya	Classroom	USD 995

Fees and how to register

This 3 day course is **R6,500** per delegate online, **R14,950** in the classroom in South Africa, Botswana, Namibia, Lesotho and Eswatini, and **USD 995** in the classroom elsewhere in Africa. In-house training is quotation on request. Book 2 or more delegates on this course and save 10%.

To register or request an in-house proposal, visit www.afrisciencegroup.com, email info@afriScience.co.za, or WhatsApp us on **+27 63 479 1136**.

AfriScience Group | +27 61 536 6531 | info@afriScience.co.za | Pretoria, Gauteng, South Africa