



Governing Artificial Intelligence in the Organisation

DURATION

3 days

CONTACT HOURS

18

LEVEL

Advanced

FEE PER DELEGATE

R12,000

Put controls around AI systems so their use is deliberate, documented and defensible.

AI tools enter organisations faster than governance does, usually through individual teams. This programme covers building an inventory of what is actually in use, assessing each use for risk, and putting proportionate controls in place, including the human oversight that most regulatory expectations turn on.

Available as classroom, live online, in house, executive workshop.

Who it is for

Risk, compliance and data leads, and technology managers accountable for AI adoption.

What you will be able to do

- Build an inventory of AI use across an organisation, including unsanctioned use.
- Assess an AI use case for risk in proportion to its impact.
- Specify meaningful human oversight rather than nominal sign off.
- Document decisions so the organisation can explain them later.

The outline

DAY 1

What is actually in use

Building the inventory · Unsanctioned adoption · Vendor embedded AI · Data flows and where they go

DAY 2

Risk and controls

Proportionality · Accuracy, bias and drift · Confidentiality of inputs · Vendor assurance

DAY 3

Oversight and record

Meaningful human oversight · Escalation and override · Documentation and explainability · Review as models change

What you leave with

- An AI use inventory method.
- A proportionate risk assessment template.
- An oversight specification for a high impact use case.
- A decision record format for AI deployment.

Published dates

DATES	WHERE	FEE
23 to 25 November 2026	Durban, South Africa	R12,000
30 November 2026 to 2 December 2026	Accra, Ghana	US\$1,200
7 to 9 December 2026	Dar es Salaam, Tanzania	US\$1,200
14 to 16 December 2026	Dubai, United Arab Emirates	US\$1,200

Fees are per delegate and cover all expenses arranged by the delegate. Registration is free.

Register or ask a question

globalaxistraining.co.za/courses/governing-artificial-intelligence-in-the-organisation
info@globalaxistraining.co.za
+27 72 337 9234

250 Beyers Naude Drive, Rustenburg, North West, 2999, South Africa

This copy was produced on 30 October 2026.