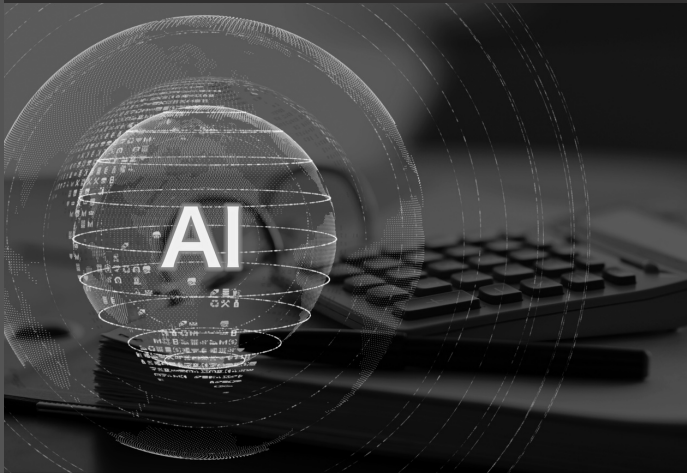


Learning Outcomes

- Use AI responsibly in teaching and learning, with clear boundaries and context-aware judgment.
- Support students in developing ethical, critical, and creative relationships with AI.
- Navigate the risks and rewards of educational AI through values-driven reflection and policy-ready planning.



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About This Course

As AI reshapes the classroom, the role of educators is more vital than ever. Ethical AI for Education equips teachers, school leaders, and curriculum designers with the insight, tools, and confidence to navigate AI critically and constructively. This course helps you ask better questions, build ethical boundaries, and empower students to use AI responsibly, while preserving human agency, academic integrity, and context-specific values.



INTRO TO AI ETHICS

ETHIC
Edge



Course Structure

The AI Ethics for Education course is made up of eight 1-hour modules, designed to be flexible around your pace and schedule. Whether you're looking for a deep dive or a fast-track, we offer multiple formats to suit your needs:

Extended Track (8 Weeks)

One session per week, ideal for busy professionals looking to integrate learning into their schedule.

Standard Track (4 Weeks)

Two sessions per week, balancing depth with momentum.

Intensive Track (1 Week)

Complete the full course in a focused, immersive format.

Shortened Version

A condensed option for teams or organisations needing a tailored, time-sensitive introduction.

All formats are available **online** or **in-person**, and can be adapted for teams, organisations or mixed cohorts. Each session is practical, discussion-rich, and grounded in real-world case studies.

“

Using AI in education isn't just a tech decision—it's an ethical one, with real human consequences

”

Topics Covered

- 1 Foundations of AI in Education**
Understand what AI is (and isn't), how it mediates learning, and why it matters who builds it, and for whom.
- 2 The AI Comfort Curve**
Explore your own position on the spectrum from sceptic to enthusiast. This framework helps educators assess and reflect on when, where, and how AI feels appropriate—or doesn't.
- 3 Learning *with* AI**
Examine how students use AI inside and outside the classroom—and how to foster ethical, creative, and transparent use.
- 4 Teaching *with* AI**
Use AI to support planning, feedback, and productivity—while drawing clear lines around what must remain human-led.
- 5 Assessment, Integrity & AI Resilience**
Rethink how we assess in the age of AI, moving beyond detection toward assessments that reward process, originality, and trust.
- 6 Equity, Regulation & African Contexts**
Unpack the ethical risks of imported AI tools in African classrooms—and explore how local innovation can drive context-appropriate, dignified education.

and more...