



— THE PROBLEM

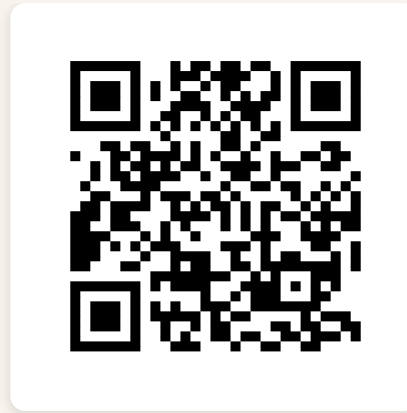
AI arrived before the rules did.

- Staff and students use AI tools that nobody has checked.
- Lecturers are unsure how much AI each assessment allows.
- Regulators and auditors ask for evidence that is scattered across offices.

With Oxonia Policy

Oxonia Policy helps you write the AI policy and take it through Senate, register every AI tool, set the rules for each assessment, train everyone and show your readiness.

- AI-enabled. A person approves every official record.



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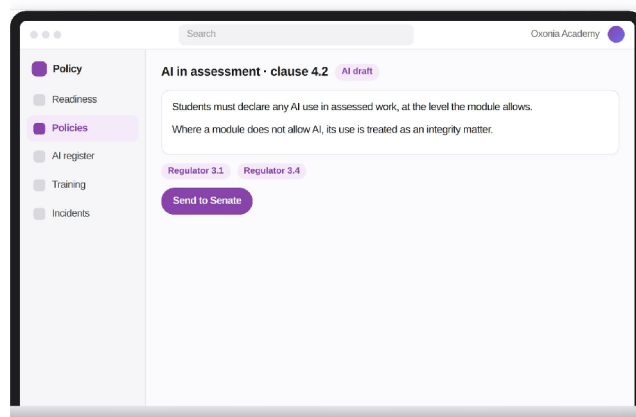


OXONIA
Policy

AI in the university, governed.

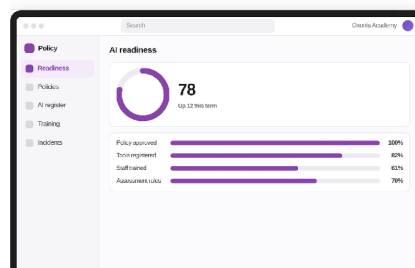
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— HOW IT WORKS

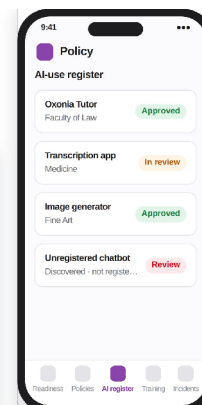


A policy clause, drafted for Senate

- 1 Draft the policy**
Clause by clause from the regulator's requirements, then approved through Senate.
- 2 Register every AI tool**
Staff request tools; risk and data checks happen before approval.
- 3 Set AI levels per assessment**
From 'No AI' to 'Full use, disclosed', with a declaration from each student.
- 4 Train staff and students**
Short lessons with certificates anyone can check, even on WhatsApp.
- 5 Show your readiness**
A live score from evidence in the platform; auditors get time-limited, read-only access to an audit room.



Live AI readiness score



The AI-use register

— ALSO INCLUDED

Incidents handled

Report, triage, investigation and lessons learned, with the data protection officer alerted.

Find unregistered AI

An opt-in check of your sign-in app list shows AI tools that are not on the register.

— WHO USES IT

Vice-Chancellor

A readiness score and a policy approved through Senate.

Quality and compliance office

The AI register, incidents and the audit room.

Lecturers

The allowed AI level for each assessment.

Students

Lessons, the rules and declarations in the AI Hub.

— WHAT IT MEANS FOR YOUR UNIVERSITY



Saves time

- The policy is drafted from the regulator's requirements, not from a blank page.
- Evidence for auditors is already in one place.

— QUESTIONS UNIVERSITIES ASK

Does it monitor what staff browse?

No. Finding unregistered AI is opt-in, uses only aggregate counts from your app list, and never monitors individuals.

How is the readiness score worked out?

Each requirement is scored from evidence held in the platform, so every status can be traced to a record.

What happens when something goes wrong?

Incidents are reported, triaged and investigated, with each step on a timeline; whether to notify a regulator is the data protection officer's recorded decision.

Who owns our data, and is it safe?

Your records belong to your university. Each university's data is kept separate and every access is written to your audit log. We don't use your content to train AI models, and our AI providers work under business terms that don't allow training on it. Oxonia is built for Nigeria's Data Protection Act and the UK GDPR, and you can export everything.

How do we get started, and is there training?

People are invited once with their Oxonia Academy ID. Your records come in by import, staff and students get short lessons with certificates, even on WhatsApp, and our team plans the go-live with you.

— WORKS WITH THE REST OF OXONIA

One Oxonia Academy ID signs everyone in to every product your university gives them, and a launcher shows each person the products they may open.

Oxonia AI Hub
AI literacy and the rules, for every student.

Oxonia Senate
Council, Senate and committees, from agenda to signed minutes.

Oxonia Compass
The leadership cockpit for the whole university.

Screens show illustrative data.