

COURSE BROCHURE

Responsible AI in Assessment and Reporting

A short professional course for safer feedback, reporting, and learning-product workflows.

Designed for adult professionals and curious learners. Original AdriaMont Institute material, adapted from expert teaching, research, and professional practice.

A brochure for teams that want to use AI productively while protecting assessment quality, privacy, fairness, and user trust.

BEST FOR	Assessment teams, edtech builders, HR platforms, learning teams, researchers
CORE PROMISE	Use AI to improve workflow support without weakening quality standards
FORMAT	Short digital course, seminar, or custom institutional session
AVAILABILITY	Available for course inquiry

Why this course matters

- AI can help draft feedback, summarize evidence, support reporting, and speed up learning design.
- It can also invent claims, smooth over uncertainty, leak private data, and make weak interpretations sound authoritative.
- This course helps teams design workflows that keep human judgment, evidence, and accountability in the loop.

What participants receive

- A responsible AI feedback checklist.
- A report review template for AI-supported outputs.
- Risk controls for privacy, bias, validity, and overclaiming.
- A practical human-review workflow for assessment or learning products.

Workflow lens

STAGE	MAIN RISK	QUALITY CONTROL
Input	Private or irrelevant data enter the workflow.	Data minimization rule
Generation	Output sounds fluent but unsupported.	Evidence check
Interpretation	Claims exceed what the assessment can show.	Construct and validity review
Delivery	User receives unclear or harmful feedback.	Tone and actionability review
Governance	No one knows who approved the output.	Human accountability log

Use the free checklist, then request a team seminar for your workflow.