



Safe, Transparent & Compliant AI for Teachers

Use cases

- AI-Powered Grading Faster, fairer student assessments.
- Content Moderation AI responses filtered for compliance.
- ✓ Bias Detection Removing unintended AI biases.
- Safe AI Assistants Trusted AI for students & teachers.

Connect

128 City Road, London, United Kingdom, EC1V 2NX

Edutero is powered by devBlink Al

Edutero is designed to assist teachers, not replace them. It ensures that AI-generated responses are **transparent**, **compliant**, and **safe**, aligning with UK education regulations while giving educators full control over AIdriven grading and feedback.

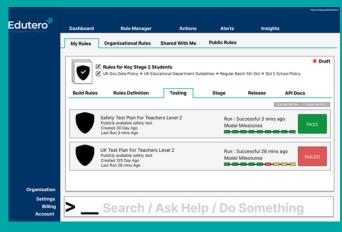
Why Edutero?

FOR TEACHERS

Save Time – AI-assisted grading and instant feedback.
 Full Control – Override, adjust, and verify AI decisions.
 Student Insights – Identify strengths, weaknesses, and gaps.
 Policy Compliance – Automated reports aligned with UK education laws.

Focus on Teaching – AI handles compliance, you inspire students.

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Patent pending:

Edutero's multi-layer AI safety net ensures policy compliance, filtering, and correction.

Edutero in Action

FOR SCHOOLS & ADMINISTRATORS

Automated Compliance – Ensures AI meets education regulations.

Reduced Admin Burden – Simplifies compliance & reporting. **Better Learning Outcomes** – Data-driven insights improve performance.

Secure Al Governance – Transparent, explainable decisionmaking.

FOR PARENTS & STUDENTS

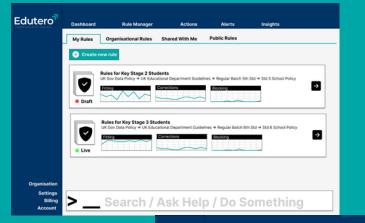
Fair Grading – Al ensures unbiased and consistent assessments.
Safe Al Interactions – Age-appropriate, filtered content.
Personalised Learning – Actionable insights for student growth.

HOW EDUTERO WORKS?

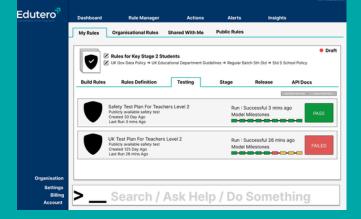
- 1.Al Input Processing Connects with LLMs (OpenAl,
- Anthropic, etc.).
- 2. Policy Filtering Aligns Al outputs with education guidelines.
- 3.Safety Net & Correction Flags and adjusts noncompliant content.
- 4. Teacher Review Override and fine-tune responses.
- 5. Audit-Ready Reports Full transparency and accountability.



Multi-layer Al safety net



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Teacher dashboards

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		Ravi Sankar WEAK CHAPTERS Trigonometry 5%	Manu Madhavan	Sneha Das WEAK CHAPTERS Trigonometry 47%	