

AI for Education: Practical Training & Safe Adoption

Helping educators and students build confident, future-ready AI skills — with clear safeguarding and data-privacy guardrails. Pricing is quoted in GBP after scope confirmation.

<p>Option 1: Paid Programme Stress Test (fast validation)</p> <ul style="list-style-type: none">• Purpose: validate your AI training concept to ensure it is useful, safe, and deliverable for schools.• Inputs: 30–45 min call + any draft slides/curriculum + target age group + constraints.• Deliverables: 2–4 page scorecard (risks, gaps, recommendations) + suggested agenda + safeguarding/data notes + next steps.• Timing: typically 3–5 business days (remote).	<p>Track A: Pavel Didenko — hands-on adoption & safety</p> <p>Best for: INSET sessions, staff training days, pilot workshops.</p> <ul style="list-style-type: none">• Workflow-first: marking support, lesson planning, differentiated materials, communications.• Safety & compliance: responsible use, GDPR awareness, data handling, age-appropriate guidance.• Delivered in English (Zoom). International experience across UK/EU/US time zones.• Optional: digital citizenship modules for students/teens (AI-enabled risks).
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Track B: Structured programme (contractable via MVP Lab)

Best for: multi-session cohorts and school-wide rollout. A menu of talks, workshops and reinforcement tools.

Level	Offering	Format & focus
Awareness	A Day in the Age of AI	60–75 min + Q&A.; Practical demos, reducing “AI anxiety”, safe-use basics for staff.
Leadership	AI for School Leaders	60–90 min + Q&A.; Governance, policy creation, academic integrity, risk management.
Training	The AI-Augmented Teacher	4–5 hours. Hands-on practice: lesson prep, marking support, content adaptation.
Reinforcement	Practice environments & optional assistants	Self-paced tasks + feedback loops; optional school-specific assistants aligned to your policies.

Beyond training: sustainable integration (optional)

- School-specific teaching assistants aligned to your curriculum and guidelines (clear boundaries and controlled access).
- Internal Q&A; over your policies and documents (designed to minimise unsupported answers; citations where applicable).
- Templates and workflows to reduce repetitive admin work for staff.

Next steps

To propose the right setup, I’d only need:

- Audience (Leadership / Teaching staff / Students 16+ / Mixed).
- Goal (save teacher time / update AI policy & safeguarding / student upskilling).
- Format (virtual only vs any on-site UK visits).

Suggested next step: a brief 20-minute discovery call (Zoom) to confirm scope and, if useful, show a short live demo.

Prepared: 06 Mar 2026 | Contracting can be arranged via MVP Lab if preferred.

Contact: Pavel Didenko • Time zone: EET (UTC+2) • Available for UK time slots