



FACTBASED

Factbased Education

AI-powered thinking



What We Offer

Factbased is a Cambridge-based educational startup founded by PhD scientists with a clear mission:

to empower students
with the cognitive skills needed to
thrive in an AI-driven world

According to the Future of Jobs Report* **analytical thinking, creative thinking and AI literacy** are the top skills rising in importance.

Schools that equip students with these future-ready cognitive skills - and prepare teachers to confidently integrate AI in education - will be leading the way in preparing learners for top universities and careers that don't yet exist.

Factbased helps schools meet this challenge through student workshops, teacher training, and tailored consulting for AI integration and critical thinking development using AI tools.

- Based in Cambridge, with a strong academic and scientific foundation
- Led by PhD scientists with expertise in both research and education
- Workshops for students focused on AI literacy, information researching, and cognitive skill development
- Teacher training and professional development in AI-powered education
- Consulting for leadership on integrating AI tools and frameworks into school strategy

*World Economic Forum 2025



Workshop package for Teachers

AI Integration in the Classroom

This modular workshop empowers teachers to work with AI tools responsibly and with confidence, meeting educators where they are in their AI journey—from basics to classroom implementation.

Workshop Elements:

- Pre-workshop survey to assess teacher needs and familiarity
- Core Topics: LLM basics, GenAI vs Agentic AI, ethics & plagiarism, education AI trends, effective prompting, real classroom use cases
- Interactive AI integration discussion for subject-specific applications
- Feedback collection for ongoing collaboration

Delivery Options:

- Duration: Half-day preferred (adaptable from 90 mins to 5 hours)
- Format: Live on-site preferred, online available
- Structure: 2-4 modular sessions or single workshop
- Group Size: Up to 25 teachers per session
- Ideal for: Teacher training days or department insets

Key Benefits: Future-proof skills through practical, pedagogy-focused AI integration with real classroom scenarios.



Contact

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