

UNDERSTANDING AI IN ONLINE SAFETY

This Cyber Protect presentation explores artificial intelligence (AI) from an online safety perspective, focusing on the risks, challenges, and ways it can be misused. It explains what AI is, how it is commonly encountered online, and why understanding its impact is important in safeguarding contexts.

The session highlights key dangers including misinformation and deepfakes, AI-generated images and content, online impersonation, privacy risks, and how AI tools can be misused to enable grooming, harassment, exploitation, and deception. It also addresses the limitations of AI and the importance of critical thinking when engaging with AI-driven platforms.

Practical advice is provided on recognising misuse, reducing risk, promoting safer online behaviours, and knowing when and how to report concerns. The presentation aims to build confidence in understanding AI and supporting online safety in an increasingly AI-driven digital world.

11th May 2027
3.30pm - 4.45pm
TEAMS



Non-attendance or less than 3 full working days for online courses/less than 5 full working days for face-to-face courses will incur a cost of £100 per delegate at the discretion of the Virtual School Head. Contact

courtney.hopson@gloucestershire.gov.uk to cancel. Declining a teams invite for sessions you have booked onto will not be accepted cancellation.