

AI Leadership – Developing AI Strategy

Level 5 Apprenticeship Unit

Lead responsible AI adoption, governance, risk management, procurement, compliance and organisational transformation

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Training Model

Up to
16
weeks

This short, flexible course is funded through the Growth & Skills Levy and delivered live online by our expert tutors, using proven science of learning methods to support long-term skill retention and practical application.



This course is designed for professionals in leadership, management or strategic roles, who want to understand how AI can be applied responsibly to support organisational goals.



Live online
training
sessions.

Knowledge & Skills Outcomes



AI procurement, investment and adoption

Duration TBC

Skills gained:

Make evidence-based AI investment and procurement decisions using fair evaluation criteria, addressing long-term risks including vendor lock-in, contracts, data/IP, resilience and exit planning.



Enterprise risk, audit and incident readiness

Duration TBC

Skills gained:

Oversee AI risk management within the organisation's enterprise risk framework, ensuring audit readiness, effective incident response and continuous monitoring of AI-related risks within the business.



Communication, trust and external engagement

Duration TBC

What happens:

Representation in external AI discussions, anticipate regulation by monitoring changes, embedding compliance readiness and maintaining up-to-date knowledge of AI technologies and practices.



AI strategy and organisational direction

Duration TBC

Skills gained:

Define, document and communicate an organisation-wide AI strategy aligned to goals, values and risk appetite, including prioritised use cases, benefits realisation measures and milestones.

Governance, ethics and responsible AI

Duration TBC

Skills gained:

Sponsor and operate AI governance ensuring lawful, ethical, responsible use, embedding principles, accountability, transparency and assurance into organisational decision-making processes.

Leadership, delivery and organisational change

Duration TBC

Skills gained:

Lead cross-functional teams to deliver AI-enabled organisational change successfully, balancing innovation effectively with practical implementation constraints and aligning delivery with strategic business objectives.

Workforce transformation and capability building

Duration TBC

What happens:

Plan and manage workforce transformation resulting from AI adoption, including role impact assessment, engagement strategies and targeted upskilling / reskilling to support accountable AI-enabled work.



LearnTech Pass Rate & Reviews

99.5%
Pass Rate

★★★★★ Excellent
Employer reviews

★★★★★ Excellent
Apprentice reviews

Official DfE pass rate for 2025 - 2026.
4* reviews every year since 2022.



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