

SERVICE 06 | NTES VISION 2030

AI & Emerging Technology Curriculum

AI and emerging-technology learning from Early Years to secondary.

PRIMARY AUDIENCE

Schools seeking a coherent, age-appropriate K-12 technology pathway.

WHAT THIS SERVICE DELIVERS

- Digital safety, computational thinking and programming
- Data, robotics, IoT, applied AI and automation
- Ethics, privacy, misinformation and academic integrity
- Projects, assessment, differentiation and teacher guidance

TYPICAL CLIENT DELIVERABLES

- Whole-school progression map by grade band
- Schemes of work, lesson resources and projects
- Assessment rubrics and student portfolios
- Teacher notes and implementation guidance

SCHOOL OUTCOMES

COHERENT PROGRESSION

RESPONSIBLE AI LITERACY

PRACTICAL PROJECTS

FUTURE PATHWAYS

OUR APPROACH

We begin with your school's context and priorities, define practical outcomes, then support implementation, capability building and measurable review. Recommendations remain vendor-neutral and proportionate to readiness.

Request the Curriculum Map

EXPLORE THIS SERVICE

Scan the QR code or visit:
nteducationsolutions.com

