

SERVICE 07 | NTES VISION 2030

Smart STEAM & Emerging Technology Labs

Design a smart STEAM lab that students actually use.

PRIMARY AUDIENCE

Schools planning makerspaces, AI labs, robotics labs or innovation centres.

WHAT THIS SERVICE DELIVERS

- Needs assessment and learning-space design
- Robotics, IoT, 3D design and prototyping options
- Vendor-neutral equipment and software specification
- Safety, curriculum integration and staff readiness

TYPICAL CLIENT DELIVERABLES

- Lab concept, zoning and floor plan
- Tiered equipment and procurement specification
- Safety procedures and risk assessment
- Curriculum-project map and training plan

SCHOOL OUTCOMES

PURPOSEFUL INVESTMENT

SAFE LEARNING SPACES

TEACHER CONFIDENCE

VISIBLE INNOVATION

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.

Book a STEAM Lab Assessment

EXPLORE THIS SERVICE

Scan the QR code or visit:
nteducationsolutions.com

