

CORPORATE PROFILE 2026-2030

Future-Ready School Transformation

Education, technology, innovation and responsible implementation for K-12 schools from Early Years through secondary education.

DIAGNOSE

DESIGN

IMPLEMENT

MEASURE

IMPROVE

INTERNATIONAL K-12 TRANSFORMATION PARTNER

Better schools through people, systems, data and responsible innovation

NT Education Solutions supports schools from Early Years through secondary education. We connect whole-school improvement, curriculum, responsible AI, staff capability, digital systems, educational data, STEAM innovation, quality assurance and technology governance. From initial diagnosis through implementation and continuous improvement, our work is adapted to each school's curriculum, context, priorities and readiness.

IMPROVE

Evidence-led school improvement, leadership and measurable outcomes.

INNOVATE

Responsible AI, emerging technology and future-ready curriculum.

EMPOWER

Capability development for leaders, teachers and support staff.

CONNECT

Learning, data, communication and operational systems that work together.

MEASURE

Dashboards, quality assurance and continuous impact evaluation.

CONNECTED SOLUTIONS FOR SUSTAINABLE TRANSFORMATION

Vision 2030 architecture: solutions 01-06

01

STRATEGY AND LEADERSHIP

Whole-School Improvement & Transformation

02

STRATEGY AND LEADERSHIP

AI Readiness, Strategy & Governance

03

DIGITAL SYSTEMS AND DATA

LMS, SIS & Digital Ecosystem Integration

04

DIGITAL SYSTEMS AND DATA

School Intelligence & AI Dashboards

05

PEOPLE AND PRACTICE

Teacher & Staff Development Academy

06

CURRICULUM AND INNOVATION

AI & Emerging Technology Curriculum

CONNECTED SOLUTIONS FOR SUSTAINABLE TRANSFORMATION

Vision 2030 architecture: solutions 07-12

07

CURRICULUM AND INNOVATION

Smart STEAM & Emerging Technology Labs

08

STRATEGY AND OPERATIONS

School Management & Operational Improvement

09

QUALITY AND SAFETY

Quality Assurance & Educational Performance

10

QUALITY AND SAFETY

Cybersecurity, Privacy & Child-Data Protection

11

INCLUSION AND GLOBAL REACH

Student Innovation & International Participation

12

INCLUSION AND GLOBAL REACH

Inclusion, Access & Appropriate Technology

CLEAR ENTRY POINTS FOR SCHOOLS AND SCHOOL GROUPS

Commercial engagement pathways

Typical durations are indicative. Final scope depends on school size, campuses, curriculum, languages, existing systems and implementation readiness.

01

AI-Ready School Diagnostic

TYPICAL DURATION: 2-4 WEEKS

A focused baseline and prioritised roadmap for responsible AI adoption.

- AI readiness and maturity overview
- Leadership and stakeholder consultation
- Curriculum, infrastructure, privacy and governance review
- Prioritised action plan

02

Digital School Foundation

TYPICAL DURATION: 8-16 WEEKS

Reliable digital-learning foundations, policies, systems and staff confidence.

- Digital requirements and readiness review
- LMS and digital-learning foundation plan
- Core staff training and responsible AI guidance
- Data protection and cybersecurity essentials

03

Future-Ready School Transformation

TYPICAL DURATION: 6-12 MONTHS

A coordinated programme connecting school improvement, curriculum, technology and people.

- Whole-school diagnostic and transformation plan
- AI, curriculum and digital ecosystem strategy
- Staff-development and innovation pathways
- Dashboards, quality assurance and impact evaluation

04

Managed School Improvement Partnership

TYPICAL DURATION: ANNUAL PARTNERSHIP

Continuing implementation, monitoring and advisory support for schools and groups.

- Scheduled leadership advisory support
- Termly performance and improvement reviews
- Staff coaching and priority monitoring
- Annual evaluation and next-stage planning

FROM INITIAL DISCUSSION TO MEASURABLE IMPROVEMENT

A disciplined implementation model

**ENGAGEMENT PRINCIPLES**

- Vendor-neutral recommendations
- Safeguarding, privacy and security by design
- Capability transfer and sustainable implementation
- Human oversight and professional judgement
- Localisation for curriculum, language and context

CONTEXT-SENSITIVE SUPPORT

International K-12 curriculum experience

Our service model is designed for Early Years, primary, middle and secondary settings. It can be adapted to international-school contexts and curriculum pathways including IB PYP, MYP and Diploma Programme, British and Cambridge pathways including IGCSE and A Level, and other national or international frameworks.

CURRICULUM & ASSESSMENT

- Curriculum mapping and progression
- Unit, project and assessment design
- MYP Design and approaches to learning
- Evidence, moderation and quality assurance

K-12 & SCHOOL CONTEXT

- Early Years to secondary education
- Single schools and school groups
- International and multilingual contexts
- Local requirements and school priorities

REGIONAL & INTERNATIONAL REACH

- France and European contexts
- Morocco, MENA and international schools
- Remote, blended and in-person engagement
- English and French delivery pathways

A PRACTICAL PRINCIPLE

The right solution begins with the educational need, not the technology. Every recommendation is adjusted to age, curriculum, infrastructure, language, safeguarding obligations and implementation capacity.

ONE COMPANY IDENTITY, ASSEMBLED AROUND THE ENGAGEMENT

A multidisciplinary delivery model

NTES engagements can draw on experienced education, leadership and technology professionals according to the agreed scope. Individual names are shared during contracting when relevant to the assignment.

EDUCATION & LEADERSHIP

- School improvement and inspection readiness
- Curriculum, assessment and quality assurance
- Leadership development and change management

TECHNOLOGY & DATA

- Software engineering and system integration
- LMS, SIS, dashboards and workflow planning
- Data governance and implementation architecture

RISK & RESPONSIBLE INNOVATION

- Cybersecurity risk assessment
- Privacy and child-data protection
- Responsible AI governance and staff awareness

IMPLEMENTATION SUPPORT

- Project and programme coordination
- Training, coaching and adoption support
- Monitoring, evaluation and continuous improvement

Scalable by design: the project team, review depth and implementation support are matched to school size, campuses, languages, systems and priorities.

TRUST, SAFETY AND HUMAN OVERSIGHT

Responsible technology is a school-improvement requirement

AI, data and connected systems should strengthen professional judgement and learner outcomes without weakening privacy, safeguarding, security or accountability.

RESPONSIBLE AI

- Age-appropriate use and human oversight
- Clear acceptable-use expectations
- Bias, accuracy and transparency awareness

CYBERSECURITY

- Governance and risk review
- Incident readiness and staff awareness
- Vendor and platform security considerations

PRIVACY & CHILD DATA

- Data minimisation and lawful use
- Role-based access and retention
- Safeguarding and child-data protection

DATA GOVERNANCE

- Data ownership and accountability
- Quality, interoperability and auditability
- Ethical dashboards and evidence use

Our position: technology supports teachers, leaders and learners. It does not replace professional judgement, safeguarding responsibility or critical thinking.

RESOURCES THAT SUPPORT IMPLEMENTATION

Professional educational resources for teachers and schools

The NTES Marketplace complements consultancy and transformation work with practical resources that schools can preview, adopt and customise.

AI CURRICULUM

Progressive AI education for Years 7-13, including responsible use, projects and assessment.

MYP DESIGN TOOLKIT

Planning, student workbooks, criterion guidance, rubrics and complete design-cycle support.

STEAM PROJECT PACK

Interdisciplinary engineering, sustainability, robotics, programming and prototyping projects.

TEACHER AI PRODUCTIVITY

Prompt frameworks, planning templates, differentiation and responsible professional practice.

SCHOOL IMPROVEMENT

Self-evaluation, evidence review, action planning and quality-assurance resources.

RESPONSIBLE AI PD

Workshop materials, governance templates, discussion activities and implementation planning.

EXPLORE ONLINE

Free exemplars: www.nteducationsolutions.com/resources

Premium resource store: www.nteducationsolutions.com/marketplace/resources

CLEAR PATHWAYS FROM ENQUIRY TO IMPLEMENTATION

Choose the right starting point

FOCUSED DIAGNOSTIC

Establish a baseline, clarify risk and define priorities.

**AI-READY DIAGNOSTIC OR TARGETED
SCHOOL REVIEW**

FOUNDATION PROGRAMME

Create reliable policies, systems and staff capability.

DIGITAL SCHOOL FOUNDATION

TRANSFORMATION PROGRAMME

Coordinate school improvement, curriculum, technology and people.

**FUTURE-READY SCHOOL
TRANSFORMATION**

ONGOING PARTNERSHIP

Sustain implementation, monitoring and continuous improvement.

**MANAGED SCHOOL IMPROVEMENT
PARTNERSHIP**

ENQUIRY

Use the website contact form and include your school, country, priority and preferred starting point. NTES will respond to arrange an initial discussion.

www.nteducationsolutions.com/contact
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info@nteducationsolutions.com

TRANSFORMING SCHOOLS. EMPOWERING EDUCATORS.

Plan the next stage of your school's transformation

Discuss a diagnostic, foundation programme, comprehensive transformation or managed improvement partnership.

CONTACT NT EDUCATION SOLUTIONS

Website

www.nteducationsolutions.com

Email

info@nteducationsolutions.com

Service scope

International K-12 education transformation

Delivery

In-person, online and blended engagement