

THE SCHOOL AI INTEGRATION ROADMAP 2026

A Practical Step-by-Step Guide to Moving
from AI Awareness to a Future-Ready School

For Principals, School Leaders & Academic Decision-Makers

A practical 5-stage roadmap to introduce AI responsibly,
build teacher confidence, empower student creators, and
strengthen your school's future-ready positioning.



Created by



AI Future Creators

AI Has Entered Education.

The Real Question Is:

How Should Schools Respond?

Schools do not need to rush into AI. But they do need a clear strategy.

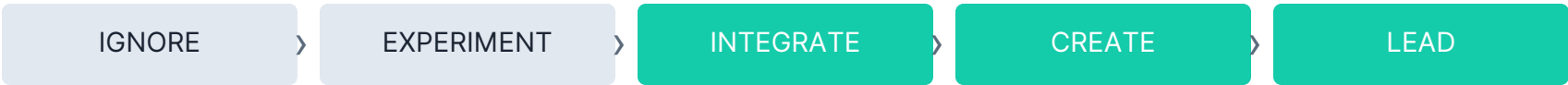
Many schools are currently somewhere between curiosity and confusion:

- Should students be allowed to use AI?
- How can teachers use AI responsibly?
- Does the school need a separate AI curriculum?
- How do we prevent misuse and overdependence?
- How can AI improve creativity rather than replace thinking?
- Where should we begin?

The goal is not to become an "AI school" overnight.

The goal is to build the right awareness, policies, capabilities, and learning experiences—one practical step at a time.

THE SCHOOL AI MATURITY JOURNEY

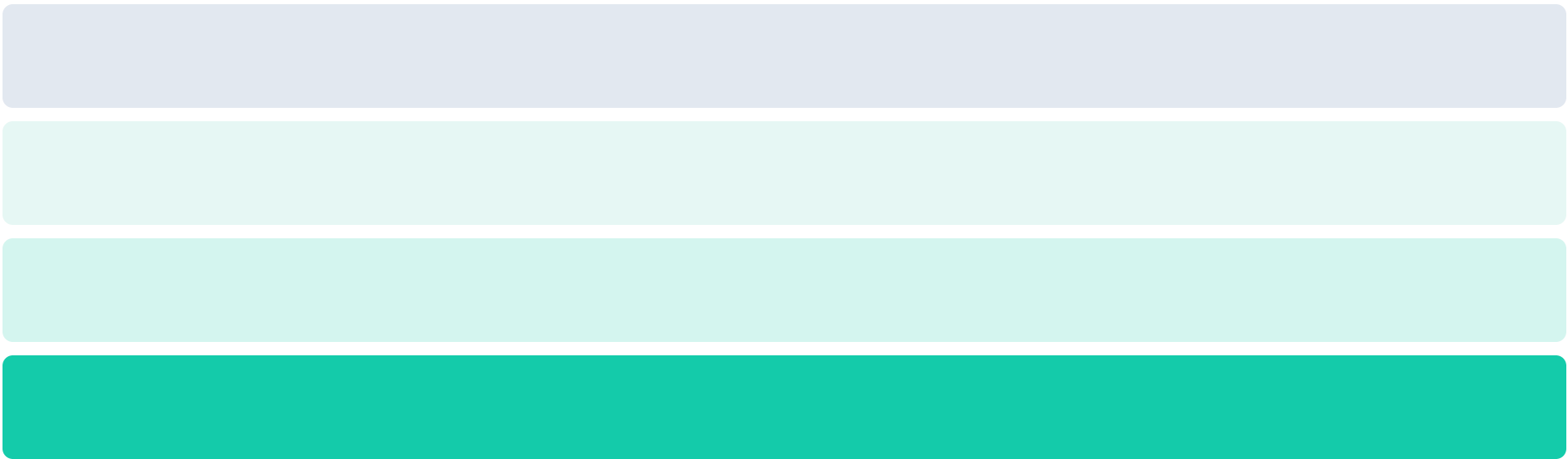


Where Is Your School Today?

Score each statement: 0 = Not Yet | 1 = Partially | 2 = Yes

1	Our leadership team has discussed the impact of AI on education.	☐ ☐ ☐
2	Our school has clear guidelines for responsible student AI use.	☐ ☐ ☐
3	Teachers understand the basic capabilities and limitations of generative AI.	☐ ☐ ☐
4	At least some teachers use AI to improve lesson planning or resource creation.	☐ ☐ ☐
5	Students receive guidance on responsible, ethical, and age-appropriate AI use.	☐ ☐ ☐
6	Students use technology to create original projects—not only consume content.	☐ ☐ ☐
7	Our school has a plan for AI-related academic integrity.	☐ ☐ ☐
8	Parents understand our school’s approach to AI and technology.	☐ ☐ ☐
9	We have identified measurable outcomes for AI integration.	☐ ☐ ☐
10	Our school has a structured 12-month AI integration plan.	☐ ☐ ☐

YOUR SCORE



From AI Awareness to Future-Ready Leadership

THE 5-STAGE SCHOOL AI INTEGRATION ROADMAP



STAGE 1

Build Leadership Clarity Before Buying Technology

OBJECTIVE

Create a shared vision for why, where, and how AI should support your school's educational goals.

LEADERSHIP ACTIONS

- Form a small AI steering group.
- Identify your school's educational priorities.
- Define what responsible AI use means for your institution.
- Audit existing digital infrastructure and readiness.
- Identify concerns from teachers, parents, and students.
- Select one or two achievable pilot opportunities.

LEADERSHIP QUESTIONS

- What student outcomes are we trying to improve?
- Where can AI genuinely add educational value?
- What should AI never replace?
- How will we measure success?
- How will our approach align with our school's values?

30-DAY QUICK WIN

Conduct a 60-minute AI leadership workshop with school management and academic heads.

Create Guardrails Before Scaling AI Use

FOCUS AREAS

- Age-appropriate AI access
- Data privacy
- Student safety
- Academic integrity
- Human oversight
- Transparency
- Bias and misinformation awareness
- Appropriate teacher supervision

THE 5 RESPONSIBLE AI RULES FOR SCHOOLS

1. THINK BEFORE YOU PROMPT.

Never share sensitive or personal information.

2. VERIFY BEFORE YOU TRUST.

AI can make mistakes. Check important facts.

3. CREATE—DON'T SIMPLY COPY.

Use AI to develop ideas, not replace original thinking.

4. BE TRANSPARENT.

Acknowledge meaningful AI assistance where required.

5. KEEP HUMANS IN CONTROL.

Teachers, students, and leaders remain responsible for final decisions.

30-DAY QUICK WIN

Publish a one-page interim Responsible AI Guideline for staff and students.

Teachers Don't Need to Become AI Experts. They Need Confidence.

THREE LEVELS OF TEACHER DEVELOPMENT

LEVEL 1 — UNDERSTAND

What AI can and cannot do.

LEVEL 2 — APPLY

Use AI for lesson planning, worksheets, quizzes, differentiation, and admin efficiency.

LEVEL 3 — GUIDE

Help students use AI critically, creatively, ethically, and responsibly.

5 PRACTICAL TEACHER AI USE CASES

- Generate differentiated lesson ideas.
- Create first drafts of worksheets and quizzes.
- Adapt explanations for different learning levels.
- Develop discussion questions and project ideas.
- Save time on routine content preparation while retaining teacher judgment.

AI should reduce low-value workload—not reduce the teacher's role.

30-DAY QUICK WIN

Train a pilot group of 10–20 interested teachers before attempting school-wide adoption.

Move Students from AI Consumers to AI Creators

Students should not simply learn how to ask AI for answers. They should learn how to think, question, verify, imagine, design, create, improve, and present.

THE STUDENT CREATION FRAMEWORK



STUDENT PROJECT EXAMPLES

- Digital storybooks
- Educational games
- Animated videos
- Creative presentations
- AI-assisted artwork
- Awareness campaigns
- Research projects
- Digital portfolios
- Solutions to real-world school or community challenges

The strongest evidence of successful AI education is not how many tools students know.

It is what they can responsibly create, explain, improve, and present.

30-DAY QUICK WIN

Run one supervised AI Creation Challenge with a defined theme and student showcase.

Turn Student Learning into Visible Outcomes

ENCOURAGE SCHOOLS TO SHOWCASE

- Student AI portfolios
- Digital storybooks
- Educational games
- Short films and animations
- Innovation exhibitions
- Parent showcase events
- Inter-house AI challenges
- Student presentations
- Certificates and creator awards

MEASURE WHAT MATTERS

- Student participation
- Projects completed
- Creativity and originality
- Critical thinking
- Responsible AI practices
- Presentation confidence
- Teacher participation
- Parent engagement

When students create meaningful work, the impact becomes visible to teachers, parents, leadership, and the wider school community.

A Practical 90-Day AI Integration Action Plan

DAYS 1–30: ALIGN & PROTECT

- Leadership orientation
- AI readiness assessment
- Form steering group
- Draft interim AI guidelines
- Identify pilot teachers and student groups

DAYS 31–60: ENABLE & PILOT

- Train pilot teachers
- Introduce responsible AI fundamentals
- Select age-appropriate tools
- Launch one student creation project
- Collect teacher and student feedback

DAYS 61–90: CREATE & SHOWCASE

- Complete student projects
- Organise a mini showcase
- Invite parents or leadership
- Measure learning outcomes
- Review lessons from the pilot
- Decide the next stage of implementation

Start small. Learn quickly. Scale responsibly.

Your Future-Ready School Checklist

LEADERSHIP

- ☐ Leadership team understands the school’s AI vision.
- ☐ An AI steering group has been identified.
- ☐ Clear pilot goals have been established.

RESPONSIBLE USE

- ☐ Student AI guidelines exist.
- ☐ Teacher AI guidelines exist.
- ☐ Privacy and safety considerations have been reviewed.
- ☐ Academic integrity expectations are clear.

TEACHERS

- ☐ Teachers receive foundational AI training.
- ☐ Teachers understand AI limitations.
- ☐ Pilot teachers have practical classroom use cases.

STUDENTS

- ☐ Students learn responsible AI fundamentals.
- ☐ AI learning is age-appropriate.
- ☐ Students create meaningful original projects.
- ☐ Critical thinking and verification are explicitly taught.

PARENTS & COMMUNITY

- ☐ Parents understand the school’s AI approach.
- ☐ Student outcomes are showcased.
- ☐ Feedback is collected.

MEASUREMENT

- ☐ Success metrics are defined.
- ☐ Pilot outcomes are reviewed.
- ☐ A plan exists for responsible scaling.

Ready to Move from AI Awareness to Student Creation?

Every school's AI journey will be different.

The right starting point depends on your students, teachers, leadership priorities, infrastructure, and educational vision.

IBA EDU's AI Future Creators Program helps schools introduce practical, project-based AI learning experiences that encourage students to become responsible creators—not passive consumers of technology.

STUDENTS CAN EXPLORE

- Digital storybooks
- Games
- Videos and animations
- Digital designs
- Creative presentations
- Personal project portfolios

BOOK A SCHOOL AI READINESS CONVERSATION

Explore how your school can begin with a practical, age-appropriate pilot.



AI Future Creators
ibaedu.com



Scan to Explore the AI Future Creators Program

Don't ask only what AI can do.

Ask what your students can responsibly create with it.