



Future-ready curriculum transformation

Build critical thinking, communication, digital literacy and career-ready skills for an AI-influenced world, while protecting student learning and meeting instructional standards.

GRADES 6–12

MIDDLE & HIGH SCHOOL

WHAT WE DELIVER

- Standards-aligned unit + assignment redesign
- Rubrics + teacher guides
- Age-appropriate AI literacy
- Classroom-ready materials
- Authentic performance tasks
- Professional learning

CHOOSE YOUR ENGAGEMENT

TEACH US HOW

Package price

\$1,500

2-hour interactive professional learning session for **up to 25 educators**.

- Hands-on lesson redesign
- Editable planning templates
- Teacher guidance for responsible AI use

DO IT WITH US

Package price

\$3,500

One instructional-unit pilot, **approximately 2–3 weeks**.

- Up to 3 lessons/activities + performance assessment and rubric
- Standards/skills map
- Teacher implementation guide
- 1 revision round

DO IT FOR US

Starting at

\$7,000

Scoped unit package.

- Up to 8 classroom-ready lessons/activities
- Assessment + rubric; differentiation guidance
- Standards map + teacher training session
- 2 review meetings

ILLUSTRATIVE EXAMPLE · NOT CLIENT PROOF

A Grade 9 civics unit becomes a community policy challenge.

Students investigate local issues, evaluate AI-generated claims against reliable evidence, develop recommendations and defend their reasoning. Deliverables include lesson plans, student tasks, rubric, standards map and teacher guide.

WHO THIS IS FOR

Ready-to-use support for the people shaping learning.

District curriculum leaders, principals, instructional coaches, CTE leaders and Grades 6–12 teaching teams.

Let's discuss your curriculum.

Free 20-minute discovery discussion to identify the course, unit or assignment to transform and select the right service package.

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Introductory pricing in USD, subject to written scope. Client supplies existing materials and subject-matter review. Travel, LMS buildout, accessibility remediation and additional revisions are quoted separately. AI use follows institutional or district policy and applicable privacy requirements.