



Future-ready curriculum transformation

Turn existing courses and assignments into workforce-relevant learning experiences that strengthen critical thinking, authentic assessment and responsible AI use, without compromising academic rigor.

HIGHER EDUCATION

COURSE & ASSIGNMENT REDESIGN

WHAT WE DELIVER

- Course or assignment redesign
- Learning outcome-to-workforce skill alignment
- Student-ready instructions
- Assessment rubrics
- Faculty AI-use guidance
- Implementation support

CHOOSE YOUR ENGAGEMENT

TEACH US HOW

Package price

\$1,750

2-hour interactive workshop for **up to 20 faculty**.

- Live redesign exercise
- Editable assignment, rubric and alignment templates
- 30-minute planning call

DO IT WITH US

Package price

\$3,950

One-course pilot, with up to **3 assignments** redesigned.

- Each includes student instructions and rubrics
- Outcomes/skills alignment matrix
- Faculty AI guidance + 60-minute handoff
- 1 revision round

DO IT FOR US

Starting at

\$7,500

Scoped course-level transformation.

- Up to 6 assignments/activities
 - Aligned rubrics + implementation guide
 - Faculty orientation
 - 2 review meetings
- Full course builds quoted separately.**

ILLUSTRATIVE EXAMPLE · NOT CLIENT PROOF

A traditional research paper becomes an evidence-and-reasoning project.

Students critique AI-generated claims, verify sources, defend choices and document appropriate AI use. Deliverables include the revised prompt, rubric, outcome map and instructor guide.

WHO THIS IS FOR

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

Provosts, deans, teaching and learning centers, academic departments and instructional design 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.