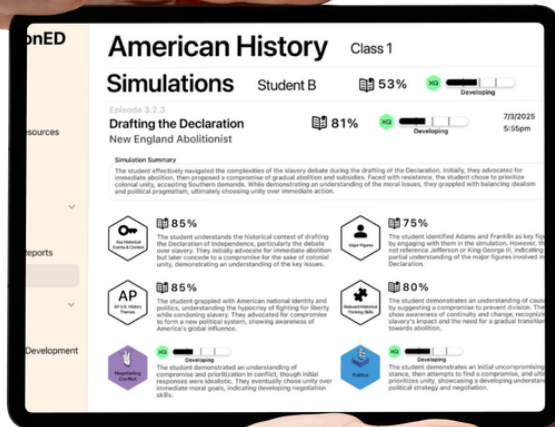


From Recall to Reasoning

Scenario-based courses across subjects

Core curriculum that uses AI-driven adaptive simulations to deepen learning, build content knowledge and critical thinking skills.



What Every Course Includes:

- Scope and sequence
- Standards alignment
- Lesson plans
- Adaptive, decision-based simulations
- Auto-graded assignments with feedback
- Reporting and insights
- Embedded tools to customize course content



1

STUDENTS think, decide and explain

2

TEACHERS see reasoning in action

3

LEADERS get evidence beyond test data



Our AI adapts simulations, captures student reasoning and measures learning in real time.



**BUILDS
COMPETENCIES**

Reasoning, problem-solving, and communication in context.



**DEEPENS
UNDERSTANDING**

Knowledge sticks when learners use it to think, decide, and explain.



**MOTIVATES
LEARNERS**

High engagement through meaningful, choice-driven scenarios.

**Most AI tools help students avoid thinking.
immersionED requires it.**



Meet Edna
an AI-supported
guide prompts
students to
clarify decisions,
think deeper, and
articulate evidence.



*This helps my students
practice their most
important skills, like
developing an argument
and justifying what they
think...all without
sacrificing content or time
in the classroom.*



Christiana Forbush, Brighton H.S., Utah



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