Pilot Engagement Proposal

A Structured Implementation Pilot for Responsible AI Adoption in Education

COURSEKIT + STUDIAN · AI SYSTEMS ARCHITECT LLC

Overview

AI Systems Architect LLC is opening a limited number of Coursekit + Studian pilot partnerships for districts, departments, schools, and institutions that want to move from AI policy to responsible classroom implementation. Each pilot is designed as a focused, measurable engagement with real educators, selected student use cases, structured AI boundaries, administrative visibility, and a final implementation report.

> This is a paid implementation pilot, not a general product trial. The engagement is designed to help institutions evaluate responsible AI adoption with structured onboarding, bounded student use, faculty readiness measurement, administrative reporting, and a final implementation report.

Recommended Pilot Structure

DURATION **6 weeks**	**PARTICIPANTS** **5 to 10 educators**	**COVERAGE** **1 department, course cluster, or grade band**
STUDENT USE **Selected assignments approved by participating faculty**	**INSTITUTIONAL SPONSOR** **1 administrator or academic lead**	**FIXED PILOT IMPLEMENTATION FEE** **$15,000**

The fixed pilot fee includes Coursekit and Studian access during the pilot window, faculty onboarding, AIIQ readiness assessment, assignment-boundary setup, Studian workspace configuration, monitoring support, usage analytics, and a final implementation report.

What We Provide

- Coursekit access for participating faculty
- Studian access for approved student use cases
- Faculty onboarding and pilot orientation
- AIIQ baseline and post-pilot readiness assessment
- Pre-configured AI boundary templates for common assignment types
- Support for building AI-governed assignments in Coursekit
- Studian workspace setup for selected assignments
- Teacher visibility through Studian Monitor

- Executive dashboard access for institutional leadership
- Pilot support throughout the engagement
- Final report with findings, metrics, risks, and recommended next steps

What the Institution Provides

- A pilot sponsor or administrator to coordinate participation
- Participating faculty for the pilot cohort
- One course, grade band, department, or instructional program to evaluate
- Approved assignments for Studian testing
- Any required student participation permissions or institutional approvals
- Weekly feedback from participating faculty
- A final review meeting with leadership or the pilot sponsor

What We Measure

- **Faculty AI confidence and readiness** through pre/post AIIQ assessment
- **Student AI usage volume, session quality, and engagement patterns**
- **Assignment-level AI boundary compliance**
- **Faculty satisfaction** with transcript visibility and monitoring tools
- **Administrative satisfaction** with reporting and oversight
- **Curriculum generation adoption and quality**
- **Implementation risks, friction points, and expansion readiness**

Timeline

Week	Activity
Week 1	Onboarding, AIIQ baseline assessment, Faculty Academy orientation
Weeks 2–3	Faculty build AI-governed assignments in Coursekit
Weeks 3–5	Students use Studian workspaces; professors monitor via Studian Monitor
Week 6	Post-assessment, analytics review, institutional reporting summary

Final Deliverables

At the conclusion of the pilot, AI Systems Architect LLC delivers:

- Pilot launch plan
- Faculty onboarding session
- AIIQ baseline readiness report
- AI-governed assignment templates
- Studian usage summary
- Boundary compliance analysis

- Executive dashboard review
- Final implementation report
- Expansion recommendation

The final report may be used internally for policy committees, board presentations, grant applications, AI readiness planning, and future implementation decisions.

Post-Pilot Path

After the pilot, the institution may choose to expand into a broader department, school, district, or institutional implementation. Each pilot begins with a focused cohort before any broader rollout is considered. If the institution enters a paid implementation agreement within 60 days of pilot completion, the pilot fee may be credited toward the first-year implementation cost.

Data Privacy

Student data is handled only for the purposes of the pilot. The pilot can be configured to use limited student identifiers, de-identified reporting, and institution-approved participation rules. Any required data-sharing agreement, parent consent process, or institutional review requirement will be scoped before launch.

Founder-Supported Strategic Pilot
A limited number of strategic pilot partnerships are available by approval for select institutions contributing public feedback, case-study rights, advisory access, or policy-group visibility. Interested institutions should inquire directly.

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