

Integration Innovation



12 session 90 minutes

Purpose

Many schools purchase innovative technology. Far fewer successfully implement it. Technology alone does not transform learning. Transformation occurs when educators have the knowledge, confidence, support, systems, and instructional strategies necessary to create meaningful learning experiences for students. Participants learn how to integrate 3D printing, STEM, design thinking, project-based learning, AI, and future ready skills into everyday instruction while building a long-term innovation plan for their classroom, school, or district.

The Sessions

Month 1: Building the Foundation; *Innovation Mindset and Future-Ready Learning, Design Thinking in Education, 3D printing Beyond the Printer, Standards Alignment*

Month 2: Classroom Transformation; *Project-Based Learning, Assessment and Evidence of Learning, Student Ownership and Voice, Differentiation and Equity in Innovation*

Month 3: Leadership and Sustainability; *Artificial Intelligence and Emerging Technologies, Building Innovation Systems, Leading Change, Capstone Showcase*

Coaching Component

Participants receive:

Individual Feedback

Project Reviews

Lesson Design Support

Office Hours

Implementation Troubleshooting

Capstone Guidance

Certificate Requirements

3DEDU Innovation Practitioner Certification

Requirements:

- Attend sessions
- Complete assignments
- Implement a classroom innovation experience
- Submit capstone project
- Present final showcase

Why Schools Choose Integration Innovation

Many schools invest in technology without a long-term implementation plan. Far fewer develop the systems, leadership capacity, and instructional practices necessary to sustain innovation across classrooms and grade levels. Integration Innovation helps schools move from isolated technology initiatives to a culture of creativity, problem-solving, and future-ready learning.

Integration Innovation provides:

- ✓ Comprehensive implementation plans
- ✓ Innovation leadership skills
- ✓ Coaching and ongoing support
- ✓ Standards-aligned instructional frameworks
- ✓ Sustainable systems for long-term success

Signature Promise

The goal is not to create students who know how to use technology. The goal is to create students who know how to use technology to solve problems, improve lives, and shape the future.