

UTeach
PD

AI-Enhanced Blended Learning

Practical AI Tools for District Leaders and Teachers



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Blended Learning Component	AI Tool	Tool Features
Personalized Learning	Khanmigo	Provides AI tutoring support, generates standards-aligned practice, and delivers actionable student data insights
Personalized Learning	Wayground AI	Creates TEKS-aligned lessons and assessments from standards or uploaded PDFs and adapts practice in real time
Personalized Learning	ChatGPT Gemini Claude	Utilizes prompts to create suggestions for differentiation of learning activities
Personalized Learning	MagicSchool	Generates differentiated learning activities, scaffolds, accommodations, and enrichment aligned to lesson objectives
Personalized Learning	Diffit	Adapts text and media to multiple reading levels with built-in vocabulary and comprehension supports
Student Agency	Canva AI	Supports choice boards, student-created products, and multimedia demonstrations of learning
Student Agency	Book Creator AI	Empowers students to draft, revise, and publish multimedia projects with AI-supported writing tools
Rigor	MagicSchool	Generates depth-of-knowledge questions, real-world connections, and conceptual understanding prompts

Blended Learning Component	AI Tool	Tool Features
Rigor	Brisk Teaching AI	Creates leveled questions, targeted feedback, and extension tasks directly within Google Docs and Slides
Relationships	Padlet AI Sandbox	Builds interactive discussion boards and collaborative learning spaces to increase student voice
Relationships	Gemini	Generates discussion prompts, collaborative activities, and personalized communication drafts
Relationships	School AI (Spaces)	Creates structured AI-supported discussion spaces that elevate student voice and provide teacher insight
Assessment and Data Driven Instruction	Google Forms + Sheets with Gemini Support	Creates auto-graded assessments and supports item analysis, standard tracking, and small-group planning
Assessment and Data Driven Instruction	Wayground AI Reporting Tools	Analyzes performance by standard and suggests reteach groups and next instructional steps
Assessment and Data Driven Instruction	Assessment Platforms (e.g., Eduphoria Aware, DMAC, i-Ready)	Provide TEKS-aligned assessment creation, standards reporting, and flexible grouping insights
Assessment and Data Driven Instruction	Curipod	Creates interactive formative assessments with real-time data to inform immediate instructional adjustments



About UTeach Professional Development

UTeach Professional Development offers opportunities for comprehensive blended learning implementation support for your district with award-winning blended learning facilitators, strategies to support your teachers as they create job-embedded activities, and access to a network of thousands of Texas educators working to integrate blended learning into their classrooms. In addition to our self-paced courses, we offer virtual, synchronous, and in-person blended learning professional development. Through a partnership with the Texas Education Agency, many of our course offerings are reimbursed to districts upon completion.

Read more about our *AI in Blended Learning Classrooms* course [here](#).




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Course	Description	Details
Blended Learning Implementation	Blended Learning Implementation (BLI) is a self-paced course that provides teachers with the knowledge and skills to design and implement blended learning environments in their classrooms.	Self-paced course, 4 weeks, 100% reimbursement
Blended Learning Facilitation	Blended Learning Facilitation (BLF) is a self-paced course that provides teachers with the knowledge and skills to design and implement blended learning environments in their classrooms.	Self-paced course, 4 weeks, 100% reimbursement
Blended Learning Design	Blended Learning Design (BLD) is a self-paced course that provides teachers with the knowledge and skills to design and implement blended learning environments in their classrooms.	Self-paced course, 4 weeks, 100% reimbursement
Blended Learning Support	Blended Learning Support (BLS) is a self-paced course that provides teachers with the knowledge and skills to design and implement blended learning environments in their classrooms.	Self-paced course, 4 weeks, 100% reimbursement
Blended Learning Assessment	Blended Learning Assessment (BLA) is a self-paced course that provides teachers with the knowledge and skills to design and implement blended learning environments in their classrooms.	Self-paced course, 4 weeks, 100% reimbursement

 [View our course guide](#)