



GMU Spring 2026 Virtual Artificial Intelligence (AI) in Education Series

GMU TTAC will host engaging synchronous sessions where we'll explore how educators can effectively leverage AI in their practice. Every session is built on a demonstration-to-application model, ensuring you leave with new skills already at work in *your* teaching.

Session 4: From Blank Page to Brilliance! Using AI to write lesson plans, learning targets and exit tickets

Wednesday, January 28, 2026, from 4:00 – 5:00 PM

Develop unit plans, create meaningful learning targets that expand career awareness in every lesson to make learning relevant with learning materials that support instruction (HLP 16).

Session 5: The "Aha!" moment, amplified: Supercharge Your Modeling, Think-Aloud, and Questioning Routines with AI.

Tuesday, February 17, 2026, from 4:00 - 5:00 PM

Use AI to step up your instructional delivery and engage students through modeling, think aloud, and questioning routines (HLP 16).

Session 6: Guided Practice Redefined: Using AI for Flexible Grouping (HLP 17)

Wednesday, February 18, 2026, from 4:00 – 5:00 PM

Tired of the one-size-fits-all approach to practice? If you wish you had a better way to manage students who need extra guided support (or those ready to leap ahead), come see how AI can transform your classroom. Learn to leverage AI tools to differentiate instruction and easily set up the perfect flexible groups for targeted student success (HLP 16, 17).

Session 7: From Idea to Impact: Creating Scaffolds and Modifications with AI Speed.

Thursday, February 19, 2026, from 4:00 – 5:00 PM

Discover simple, powerful AI tools that allow you to generate custom graphic organizers, checklists, and guided notes for any lesson. Differentiation doesn't have to be slow, learn how to do it in a jiffy! (HLPs 15, 13)

Session 8: Study Guides in a Snap: Using AI to Quickly Create Personalized Resources and Podcasts

Tuesday, February 24, 2026, from 4:00 – 5:00 PM (HLP 13)

Enhance your student's study skills while saving time! Create individualized study guides and podcasts.

Session 9: AI for Text Access: Scaffolding Grade-Level and Decodable Text for All Learners

Wednesday, February 25, 2026, from 4:00 – 5:00 PM

Scaffold grade-level and decodable text to support student needs & create text! (HLP 13)

Session 10: Designing Assessments that Drive Learning.

Thursday, February 26, 2026, from 4:00 – 5:00 PM

Create multiple versions of formative and summative assessments, including rubrics. (HLP 19)

Zoom link sent later. Register here: [AI in Education Series Registration](https://ttac.gmu.edu/)



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