

## AI Sprint Grant: AI for Teaching & Learning Past Recipients <sup>[1]</sup>

Year	Recipient	Campus	Project Title	Amount
<b>Spring 2026</b>				
	Carsten Görg	CU Anschutz	Teaching AI-supported Data Science Programming	\$20,000
	Marcelo Perrillon	CU Anschutz	Applied Artificial Intelligence for Medicine and Public Health	\$20,000
	Noah Finkelstein	CU Boulder	Teaching Validation of Knowledge and Knowing	\$19,669
	Debanjan Mukherjee	CU Boulder	From Interaction To Understanding: Inferring Learning Intent In Generative AI-Mediated Education	\$20,000
	John Ploumitsakos	CU Boulder	AI-Powered Sales Cycle Simulation for Professional Selling	\$20,000
	Ravinder Singh	CU Boulder	AI-Enhanced Adaptive Tutoring for Conceptual Mastery in Personalized Medicine	\$20,000
	Robert "Bud" Talbot	CU Denver	An AI-Powered Pedagogical Coaching Chatbot for Undergraduate Learning Assistants	\$19,955
	Dennis DeBay and Josie Smith	CU Denver and UCCS	MAPPED: Mapping AI Pedagogy for Practitioner Educator Development	\$18,250
	Diana White and Pamela Whitten	CU Denver	Using MathGPT.ai to Enhance Student Success in Calculus	\$19,102
	Patrick McGuire	UCCS	Human-First AI Integration in Teacher Preparation: Adapting the "AI Sandwich" Model in an Elementary Math Methods Course	\$13,605
	Phillip Haisley	UCCS	AI-Enhanced Role-Play for Disciplinary Ethics	\$15,029
	Kristen Vandenberg	UCCS	Clinical Decision Validation in Advanced Child and Adolescent Psychiatric Practice	\$10,618

**Groups audience:**

Office of Academic Affairs

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**Source URL:**<https://www.cu.edu/oa/grants/ai-sprint-grant-ai-teaching-learning/ai-sprint-grant-ai-teaching-learning-past-recipients>

**Links**

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