Mastering the New Science TEKS

Designed *for* Texas educators *by* Texas educators, Mastering the New Science TEKS is a self-paced course, offered in both K–2 or 3–8 versions, that equips teachers to effectively teach the new Texas science standards.

With a focus on inquiry-based teaching and personalized learning strategies, this course supports teachers as they gain a solid understanding of the new standards and expectations for mastery on the STAAR test.

DETAILS

15 CPE credits

Self-paced

$500 per participant

Course fees qualify for reimbursement by the Texas Education Agency upon completion.

COURSE OBJECTIVES

- Gain a comprehensive understanding of the new science TEKS in grades K–2 or 3–8

- Explore blended learning techniques for personalizing instruction

- Learn how to plan engaging inquiry-based lessons with any curriculum

- Create and analyze high-quality 5E lessons

- Develop a personalized action plan for your science classroom

COURSE FEATURES

- Personalized and prompt feedback on all job-embedded work products

- Access to tutorials and exemplar 5E lesson plans from current master science teachers in Texas

- Access to the UTeach PD Blended Learning Resource Library and online educator community

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