

METRO RESA MATH & SCIENCE PRESENT: K-2 STEM: INTENTIONAL INTEGRATION OF MATH & SCIENCE

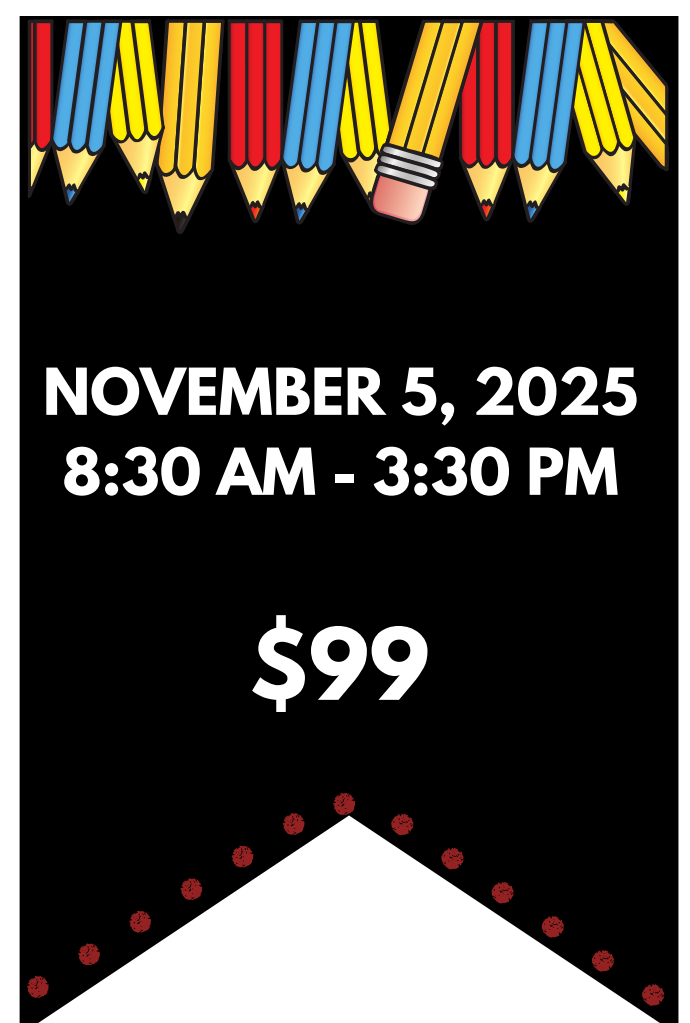


INTRODUCTION TO STEM: EXPLORING THE MEANINGFUL INTEGRATION OF SCIENCE AND MATHEMATICS

This session will explore the purposeful integration of Georgia's K-12 Mathematics Standards with the Georgia Standards of Excellence in Science for grades K-2. Participants will engage in interactive, grade-specific activities that blend science, technology, engineering, and mathematics (STEM). Participants will receive various STEM resources to enhance their classroom practices, including curated websites and sample lessons.

DESIGNING AN EFFECTIVE STEM PBL

Are you looking to bring authentic problem-solving and creativity into your K-2 STEM classroom? In this hands-on work session, participants will dive into the essential elements of Project-Based Learning (PBL) and engage in the process of designing their own STEM-focused PBL tailored for early learners. Educators will have an opportunity to collaborate, brainstorm, and draft a PBL plan that connects math and science content with real-world challenges. Participants will leave this session with a ready-to-implement project and the tools to inspire curiosity, collaboration, and critical thinking in their students!



COMBO: INTRODUCTION TO STEM & DESIGNING AN EFFECTIVE STEM PBL

Register for both sessions and receive a discounted rate! Register by October 28th to take advantage of the savings.

\$149



REGISTER NOW!
COURSE KEYWORD SEARCH:
K-2 STEM



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