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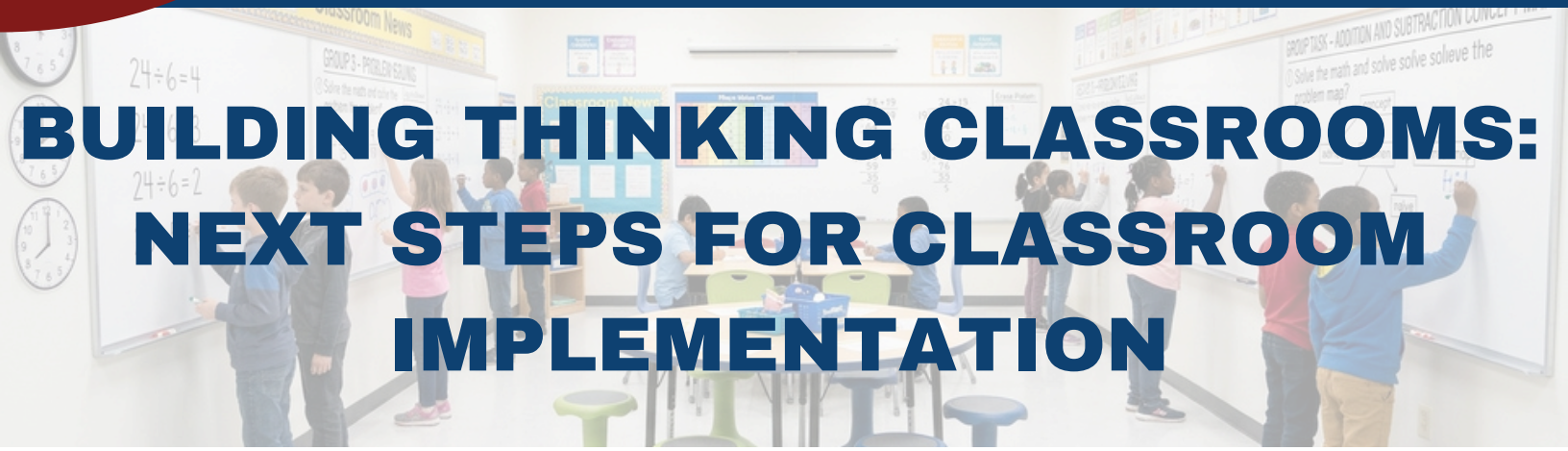
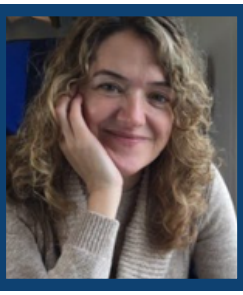


BUILDING THINKING CLASSROOMS: NEXT STEPS FOR CLASSROOM IMPLEMENTATION

This interactive session is designed for K–8 educators seeking to build upon their experience with the 360 Math Classroom and Peter Liljedahl's *Building Thinking Classrooms* practices to strengthen everyday mathematics instruction. With an emphasis on creating thinking-centered learning environments, this session will focus on refining instructional practices to sustain student thinking and mathematical discourse. Participants will explore strategies for integrating thinking tasks into daily lessons, facilitating meaningful collaboration, asking purposeful questions, and consolidating learning to deepen mathematical understanding. Through collaborative problem-solving, classroom-based examples, and reflection, educators will examine ways to navigate implementation challenges and create meaningful opportunities for students to reason, communicate, and take ownership of their learning.



PRESENTED BY: DR. ANNETTE ROULEAU
MATHEMATICS EDUCATION CONSULTANT

K-8 EDUCATORS
FEBRUARY 24, 2027
8:30 AM - 3:30 PM

REGISTER HERE!
KEYWORD SEARCH:
BTC NEXT STEPS

METRO RESA
BUILDING LEADERS OF TEACHING AND LEARNING

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