

WHERE HIGH-QUALITY MATERIALS MEET HIGH-QUALITY SCIENCE INSTRUCTION

Dr. Chris Like - DE Science Consultant

High-quality instructional materials (HQIM) can play a powerful role in improving student learning, but **student achievement depends on how those materials are implemented and adapted to meet the needs of learners.** In this workshop, science educators will explore practical strategies for adapting high-quality instructional materials while maintaining the integrity of their design.

Participants will examine instructional models, evidence-based teaching strategies, and assessment practices that support three-dimensional science learning and student sensemaking. Whether your district has already adopted instructional materials, is currently evaluating options, or has chosen a different approach, this session will provide tools and ideas that can strengthen science instruction and improve student outcomes.



REGISTER NOW

**Sept. 21,
2026**

9 AM-3 PM

**City Church,
Ames**

MISIC Members: \$100
Non-MISIC Members: \$250
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