

ATTENTION: 6 - 12 Grade Science Teachers, Administrators and Coaches

FOLLOW-UP:
**A VISION
AND PLAN**
FOR SCIENCE
TEACHING
AND LEARNING

OCTOBER 25, 2017
8:30 AM - 3:30 PM

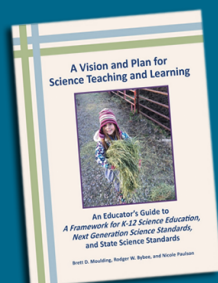


A WORKSHOP FOR PARTICIPANTS THAT ATTENDED
THE 3-DAY WORKSHOP AT MCIU OR THE 1-DAY
WORKSHOP AT PSTA (PENN STATE) IN 2016-2017

WWW.MCIU.ORG/REGISTER

The follow-up day of A Vision and Plan for Science Teaching and Learning will be an advanced topics session focused on science instruction consistent with the NRC Framework for K-12 Science Education. This professional learning opportunity will model science instruction and provide insights into how to shift instruction toward three-dimensional teaching and learning. The session will focus on developing deeper understanding of how to use the instructional model "Gather, Reason, and Communicate (GRC)" and provide GRC and 5E GRC lessons to use in your classroom.

Brett Moulding is currently the director of the Utah Partnership for Effective Science Teaching and Learning. He is a former member of the National Academy of Sciences Board on Science Education and a member of the National Research Council (NRC) Committee that developed A Framework for K-12 Science Education: Practices, Crosscutting Concepts, and Core. He was a member of the Next Generation Science Standards (NGSS) writing committee. He also serves on the NAEP Science Standing Committee.



COST:

Subscribers: \$100

Non-Subscribers: \$125

QUESTIONS?

Please contact

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**MONTGOMERY COUNTY
INTERMEDIATE UNIT 23**