

HANDS-ON, MINDS-ON INSTRUCTIONAL PRACTICES

Name of Submitter: Melaine Rickard

Submitter Email: melaine@ciblearning.org

Supporting Science and Engineering Practices Implementation in the Middle School Classroom

Join us for a hands-on session that shares strategies and lessons that use Science and Engineering Practices (SEPs) to engage students in the key concepts of North Carolina's new standards. Learn how to incorporate models and phenomena to engage and support all students in deeper understanding. Leave with resources for supporting your students as they begin to think and work like scientists!

Presentation Target:

Middle School

Presenter(s):

1. Melaine Rickard, Teacher and Curriculum Specialist, The Center for Inquiry Based Learning (CIBL)
2. Rachael Polmanteer, Associate Director, The Center for Inquiry Based Learning
3. Todd Guentensberger, Executive Director, The Center for Inquiry Based Learning