



MAKING SENSE OF THREE-DIMENSIONAL TEACHING AND LEARNING USING OPENSIED K-12 SCIENCE CURRICULAR MATERIALS

Join the National Science Teaching Association (NSTA) for an immersive, full-day professional learning experience designed for K-12 science educators. This institute focuses on enhancing your understanding and application of three-dimensional, phenomenon-driven teaching and learning using OpenSciEd curricular materials. Through engaging, hands-on sessions and collaborative discussions, participants will:

- Explore key instructional shifts required by the NGSS and similar standards
- Deepen their knowledge of how to implement high-quality, three-dimensional science instruction
- Engage with OpenSciEd materials and instructional routines adaptable across grade levels
- Walk away with practical strategies for immediate classroom use

Whether you're already using OpenSciEd or just beginning to explore three-dimensional learning, this workshop provides valuable tools and insights to support student-centered science instruction. Don't miss this NO COST opportunity to connect with fellow educators, enhance your teaching practice, and bring phenomena to life in your classroom!

THREE OPPORTUNITIES ACROSS THE STATE!

Tuesday, June 3, 2025

University of Illinois, Springfield

UIS Student Union; 2251 Richard Wright Drive; Springfield, IL 62703

Registration: 8:30 a.m.

Session: 9:00 a.m – 3:00 p.m.

Monday, June 9, 2025

Heartland Community College

1500 West Raab Road; Normal, Illinois

Registration: 8:30 a.m.

Session: 9:00 a.m – 3:00 p.m.

Monday, June 16, 2025

Sauk Valley Community College

173 Illinois Route 2; Dixon, Illinois

Registration: 8:30 a.m.

Session: 9:00 a.m – 3:00 p.m.

SCAN HERE



To register for your session, visit: www.roe47.org/pages/pl-opportunities-workshops