



OpenSciEd Curriculum Launch

Middle & High School

OpenSciEd High School Biology Launch

This 4-week series (8 x 3-hour web seminars) introduces high school teachers to the OpenSciEd Biology curriculum. Through video observations, peer learning, and hands-on experiences, participants will gain a deep understanding of the curriculum and its alignment with NGSS and the Framework for K-12 Science Education. They will also develop skills in 3D instruction and assessment, and learn to provide effective feedback to support student learning.

OpenSciEd High School Chemistry Launch

This 4-week series (8 x 3-hour web seminars) introduces high school teachers to the OpenSciEd Chemistry curriculum. Through video observations, peer learning, and hands-on experiences, participants will gain a deep understanding of the curriculum and its alignment with NGSS and the Framework for K-12 Science Education. They will also develop skills in 3D instruction and assessment, and learn to provide effective feedback to support student learning.

OpenSciEd Middle School Launch

This 4-week series (8 x 3-hour web seminars) introduces middle school teachers to the OpenSciEd 7th grade climate science unit. Through video observations, peer learning, and hands-on experiences, participants will gain a deep understanding of the curriculum and its alignment with NGSS and the Framework for K-12 Science Education. They will also develop skills in 3D instruction and assessment, and learn to provide effective feedback to support student learning.

Session Details

Tuesdays & Thursdays
5:00 - 8:00 p.m. CT

April 1, 2025
April 3, 2025
April 8, 2025
April 10, 2025
April 15, 2025
April 17, 2025
April 29, 2025
May 1, 2025

All sessions on zoom.
PDHs provided.

Facilitator Training

Individuals interested in becoming a certified facilitator MUST complete ALL launch sessions dates above AND participate in an additional facilitator training to be held virtually on the following dates and times:

4/5/25 & 5/3/25
9:00 a.m. - 1:00 p.m.

Registration for this session is available on the ROE 47 website.

Training supported by ISBE and provided at no additional cost to participants.

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To register for these opportunities visit www.roe47.org