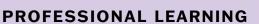
PhD SCIENCE[®] Levels K-5 _ Module Study Series



SESSION OBJECTIVES

Participants will:

- gain familiarity with the module's content,
- explore how students engage with the three dimensions of science learning to build knowledge throughout the module, and

• examine connections between the content, phenomena, and assessment items.

WHAT'S INCLUDED

Districts receive access to:

- All *PhD* Science[®] modules for all grade levels, K-5, hosted on the Canvas platform for one school year (7/1 through 6/30).
- A companion document for participants to document their learning (per module).
- A facilitator guide is provided to support group discussion (per module).

TIME

Each module study will take anywhere between 3-5 hours to complete. Completed individually, a module will take an estimated 3 hours. Completed in a PLC, a module will take an estimated 5 hours.

Agenda (Per Module)

AGENDA	DESCRIPTION
Introduction Video 1 video	 Set a purpose for building knowledge throughout the video series to focus learning. Introduce module specific Performance Expectations and Focus Standards to guide the learning during the series.
Module Study Videos 1 video per Lesson Set	 Deep dive into the module's content and explores how students engage with the three dimensions to build knowledge. Reflect on coherence, application, and connections where participants will have an
1 video for the End-of- Module Assessment	 opportunity to reflect on how: students build knowledge, students use the science knowledge they built to deepen their understanding of the anchor phenomenon, and students apply their knowledge to an assessment. Reflect on end-of-module assessment.
Session Debrief Video 1 video	Solidify key learning and understanding of the session content.

GREAT

MINDS