



Amplify Science

Amplify Science Professional Learning Workshop

Title: Unpacking Amplify Science for Hybrid Learning: Unit 1 (grade-specific)

Audience: LAUSD elementary school teachers

Time: 2 hours

Description: Teachers participating in this session will internalize unit 1 for their grade level through the lens of the unit phenomenon. This will support them in developing an understanding of the central role phenomena-based learning plays in each Amplify Science unit. With the support of an Amplify Professional Learning Specialist, participants will strategically plan for synchronous and asynchronous instruction.

By the end of the session, teachers will be able to:

- Describe how students' conceptual understanding builds through the unit
- Explain how students figure out the phenomenon throughout the unit
- Make a plan for implementing Amplify Science within their class schedule and instructional format (remote/hybrid)

Agenda:

- **Framing the day**
 - Workshop goals
 - Remote learning reflection
 - Revising the Amplify Approach
- **Phenomenon at the unit level**
 - Standard Curriculum navigation refresher
 - Storyline and science concepts
- **Planning to teach**
 - Program Hub navigation refresher
 - Lesson walkthrough
 - Collaborative planning time
- **Closing**
 - Questions & Reflection
 - Survey/Feedback