Initial Training for 6–8 teachers

Closing



Agenda	Objectives
Session I: Program Overview	
Welcome	By the end of this session,
 Introduction and framing Introduction to Amplify Science Phenomenon-based instruction 	 participants will be able to: navigate the Amplify Science curriculum describe what teaching and learning look like in Amplify Science prepare to teach using Amplify
 Navigation and planning Navigation Classroom Slides Lesson Brief and Instructional Guide 	
 Teaching and learning in an Amplify Science lesson Model lesson Reflecting on teaching and learning 	Science resources
 Instructional approach reflection Gathering evidence Multimodal learning Coherence 	
Additional program resources • Additional resources	
Session II: Classroom connections	
Welcome back • Opening activity	By the end of this session, participants will be able to:
 Deeper learning and the Progress Build Reinforcing our understanding of science concepts 	use Unit Level resources in planning and instruction
Group activity: Creating a Progress Build visual	explain what and how students will learn throughout the unit
 Planning with the Coherence Flowchart Conceptual understanding in the Coherence Flowchart Chapter 1 jigsaw 3-D learning 	describe how a unit leads students to deeper learning in science
 3-D Assessment System Assessment types Reflection Science Seminar 	