Program Overview for 6–8 leaders

Amplify Science

Agenda	Objectives
Welcome	**By the end of this session, participants will be able to:**
Introduction and framing • Introduction to Amplify Science • Program components	• recognize how lessons engage students in three dimensional learning through phenomenon-based instruction
Teaching and learning in an Amplify Science lesson • Phenomenon based instruction • Unit and lesson level resources • Model lesson	• understand the ways in which leaders can support the implementation of Amplify Science in their schools in a variety of settings
Supporting instruction • Features of the digital platform • Coherence flowchart and Unit level resources • Additional resources	
Supporting implementation • Administrator Reports • Implementation journey • Common implementation scenarios	
Closing	