



Agenda	Objectives
<p>Welcome</p> <hr/> <p>Introduction and framing</p> <ul style="list-style-type: none">• Introduction to Amplify Science• Program components <hr/> <p>Teaching and learning in an Amplify Science lesson</p> <ul style="list-style-type: none">• Phenomenon based instruction• Model lesson• Reflecting on teaching and learning <hr/> <p>Supporting instruction</p> <ul style="list-style-type: none">• Navigation in the digital experience• Instructional model• Additional resources <hr/> <p>Supporting implementation</p> <ul style="list-style-type: none">• Implementation journey• Common implementation scenarios <hr/> <p>Closing</p>	<p>By the end of this session, participants will be able to:</p> <ul style="list-style-type: none">• recognize how lessons engage students in three dimensional learning through phenomenon-based instruction• understand the ways in which leaders can support the implementation of Amplify Science in their schools with varied levels of technology immersion