

Program overview for teachers

Grades PreK/TK (3 hours)

Amplify Desmos Math



Agenda	Objectives
<p>Opening</p> <ul style="list-style-type: none">• Amplify Desmos Math introduction• Orientation and set up for the session's learning• Play-based learning approach• Implementation is a journey <hr/> <p>Experiencing a lesson</p> <ul style="list-style-type: none">• Model lesson• Small group structure & rotations• Explore centers• Reflecting on the student experience <hr/> <p>Navigating your curriculum</p> <ul style="list-style-type: none">• Program & classroom resources• Program architecture• Teacher Edition exploration• Platform navigation <hr/> <p>Supporting all students and classrooms</p> <ul style="list-style-type: none">• Designed for flexibility• Understanding teacher needs• Exploring flexible solutions• Assessments overview <hr/> <p>Preparing to teach</p> <ul style="list-style-type: none">• Understanding the math of Unit 1• Planning for week 1 <hr/> <p>Launching Successfully</p> <ul style="list-style-type: none">• Reflect on the journey• Getting started checklist <hr/> <p>Closing</p>	<p>By the end of this session, participants will be able to:</p> <ul style="list-style-type: none">• Feel ready for their first days teaching with Amplify Desmos Math.• Explore approaches to teaching and learning in Amplify Desmos Math.• Know where to go to find answers to questions as they come up.