

Initial training

Grades K-6 (6 hours)

Amplify Desmos Math



Agenda	Objectives
Opening • Amplify Desmos Math introduction • Problem-based learning approach • Orientation and set up for the session's learning Experiencing a lesson • Model lesson • Reflecting on the student experience • Teacher lesson experience • Launch, Monitor, Connect framework Navigating your curriculum • Course architecture • Curriculum materials • Platform navigation • Lesson-level & unit-level resources • Navigation self-assessment Supporting all students • Explore instructional routines • Support, Strengthen, Stretch differentiation • Beyond the lesson differentiation • Responsive feedback in digital screens Preparing to teach • Get to know your first unit • Unit math progression activity • Using the lesson planning template Launching successfully • Unit zero overview • Get to know what your students know • Explore the PD Library • Implementation is a journey Closing	By the end of this session, participants will be able to: • Feel ready for their first days teaching with Amplify Desmos Math. • Describe the approach to teaching and learning in Amplify Desmos Math. • Explain the math of their first unit and begin planning a lesson. • Know where to go to find answers to questions as they come up.