

Tailored Support for Students with Disabilities

Educators Grades K-5, 6-8

Session Objectives

In this session, participants will study:

-  how students with disabilities are supported in Zearn Math Digital Lessons
-  actions teachers can take to help students with disabilities access math lessons
-  strategies that address individual needs and maximize learning

NOTE: This 90-minute session is intended for specialized groups (e.g. district RTI leads or special education teachers) who have participated in “Elevate Zearn Math Implementation” and “Data Deep Dive”.

Session Overview



Tailored Support for Students with Disabilities (90 minutes)

During this session, participants will:

- learn how students with different learning disability profiles are supported in Zearn Math’s Digital Lessons
- discuss how to implement instructional accommodations commonly assigned to students with disabilities
- practice using student conferences to address potential barriers to understanding in Zearn Math lessons
- engage with scenarios to practice identifying student struggle, gather information from student dialogue, and create support plans for individual students