IDAHO MATH TRANSITIONS

PROFESSIONAL DEVELOPMENT COURSES

Foundational Standards: Geometry

This professional development course for in-service educators and administrators will focus on strategies for helping all students find success with Geometry standards. The course will teach the developmental trajectory of geometric understanding and strategies for differentiation. It will also discuss successful practices for providing intervention for students who struggle to understand Geometry content. This course will look at the alignment of the Big Ideas of Geometry (NCSM) and the foundational Geometry standards (Idaho mathematics content standards course planning 9-12).

Virtual sessions

Dates coming soon

In-Person
(all day)
Dates coming soon

Interest Form

Data Science for Secondary Mathematics Teachers

This professional development course for in-service educators and administrators will focus on building awareness of how data is used in Idaho industries for high school mathematics educators. It will help them define data science and show connections between the Idaho Content Standards for Mathematics and data science. It will also provide teaching strategies and resources.

Virtual sessions

Dates coming soon

In-Person
(all day)
Dates coming soon

Interest Form

University of Idaho

LEWIS CLARK STATE COLLEGE

BOISE STATE UNIVERSITY

Idaho State University