Spring 2023 High School Mathematics Professional Development Opportunities

Idaho Math Transitions Regional Workshops – In Person

These workshops will engage high school teams in discussions about high school mathematics education and share a statewide vision for aligning high school mathematics courses to college and career pathways. We recommend that each attending school bring a team that includes high school mathematics teachers, a college and career counselor, a building level administrator and a district level administrator. Instructional coaches are also encouraged to attend for those schools that have one.

Region 1 – March 2 Coeur d’Alene
Region 2 – March 3 Lewiston
Region 3 – April 14 Nampa
Region 4 – March 10 Twin Falls
Region 5 – February 23 Pocatello
Region 6 – February 24 Idaho Falls

Time - 9 AM - 3:30 PM with working lunch. Exact locations will be communicated closer to the events

Register here

Catalyzing Change in Idaho High School Mathematics – Virtual Book Study

This synchronous, virtual book study will engage high school educators in readings and discussions about exemplary high school mathematics programs using the NCTM publication Catalyzing Change in High School Mathematics. Essential content for all students will be discussed in alignment with the 2022 Idaho Content Standards for Mathematics.

Course Dates: April 24, May 8, May 22, June 5 (4:30 - 6:30 PT/5:30 – 7:30 MT)

Register here

Mathematical Modeling and Modeling Mathematics – Hybrid Course

What is the difference between mathematical modeling and modeling mathematics? This professional development course for in-service educators and administrators will support them as they incorporate modeling, both modeling mathematics and mathematical modeling, into their instructional practice to improve the learning of mathematics and its applications for all students.

Virtual Synchronous Sessions: April 18, May 2, May 16 (4:00 - 5:30 PT/5:00 – 6:30 MT) with regional in-person sessions 9:00 to 4:00 (local time) on June 12 (Regions 5 & 6), June 13 (Regions 3 & 4) and June 14 (Regions 1 & 2).

Register here