

INTRODUCING THE IDAHO SCIENCE OLYMPIAD

ISU Pocatello: April 10th, 2027

BSU Boise: April 17th, 2027

What is the Science Olympiad?

A National Competitive team science competition based on national standards.

Designed to parallel which you teach in the classroom.

STEM based:

Aeronautics, Architecture, Anatomy, Astronomy, Biology, Chemistry,
Cryptology, Earth Science, Engineering, Environment,
Experimental Design, Forensics, Weather.

Three major event types:

Paper and Pencil

Hands-on lab events

Build a machine beforehand to compete.

How can the Science Olympiad help your students?

Reinforces the things you already teach in the classroom.

Provides broader and deeper study for interested students.

Has a proven record of attracting young women in STEM careers.

Class lectures can be put into a competitive format.

How can you delegate Science Olympiad tasks to others?

Students can recruit friends to join in the competition.

Students recruit parents / other adults to help as coaches.

Head coach as overall organizer, event coach for particular events.

Recruit community volunteers with interest or experience in topics.

How can you form a Science Olympiad team?

Invite the Science Olympiad to give presentations to clubs, classes, PTO / PTA.

Idaho Science Olympiad members are available to help your coaches.

Multiple websites specifically directed to each event type with hints and guides.