

## OREGON SCIENCE OLYMPIAD

August 2024 Update

We'll soon be starting a new Science Olympiad season! Here are some things you can do to get ready for the beginning of the year on September 3. If you have questions about any of these things, please let me know at ashley.dasilva@lebanon.k12.or.us

View the Event Slate.	Organize Your Team.	Visit us at OMSI Oregon Science Fest.
You can find a list of events for 2025 at the national Science Olympiad event rules link. Official rules will be available at this link on and after September 3. Online link:	Students participate in Science Olympiad by team. Each team will need either a school-based coach or team liaison to stay informed. That person will register the team and determine its roster of students. The B Division is for middle school students	Oregon Science Olympiad will be running some tables at OMSI's Oregon Science Festival, September 14 - 15. Online link: https://omsi.edu/events/oregon-science-festival-2024/
https://www.soinc.org/rules-2025 There are also short descriptions of these <u>B Division (middle school)</u> and <u>C Division</u> (high school) challenges.	and the C Division is for high school students. We have some tips available at <u>https://oregonscienceolympiad.org/start-a-team/</u> .	We'll have interactive displays, information about starting teams, and resources for people who would like to volunteer or sponsor events.
Consider Volunteering.	Register for an Invitational.	Find Extra Resources from our National Organization!
Coaches, please consider serving on our	Even though the 2025 Science Olympiad	
Board of Directors. We have empty roles on our Board of Directors for a C division	season hasn't quite started yet, some invitational tournaments have started	Online link: <u>https://www.soinc.org/myso</u>
coach and a B division coach. You'll get to help make important decisions with regards to our program and help with small tournament- preparation tasks.	registration. These allow practice opportunities and are run by different organizations nationwide.	Every month, MySO offers lesson plans, practice tests, and note-taking resources. There are also mid-month workshops with real scientists and engineers. You can see
Online link:	Rickard's Invitational (B/C Divisions, Nov. 2 - 9): https://rsoi.org/	some of them from last year, many of which are relevant for repeating events.