

**GEORGIA
SCIENCE
OLYMPIAD**



&


**Georgia State
University**

**Join Science Olympiad
this fall and compete
at GSU Clarkston's
high school
Regional tournament
on March 2, 2024!**



What makes Science Olympiad awesome:

		
23 exciting events, touching every letter of STEM	Students compete with partners and on a team for their school	Fun and enriching experiences for all students!



School registration is now open!
Learn more at georgiascioly.org

Questions? Email
georgiascioly@gmail.com

Bring Your Scientists to Georgia State!

Join us for the 40th season of Science Olympiad

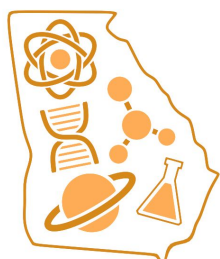
How to start a Science Olympiad team:

1. Determine one or more adults who will serve as team coaches. These are most likely teachers but can be other faculty members, parents, or community volunteers that your school approves
2. Recruit students. Each team has a max of 15 students - but you don't need a full team to start! Nor does a team need to compete in all events at a tournament. Schools typically start off small. (Some experienced schools compete with more than one team of students.)
3. Download 2023-24 event rules when they are released Sept 5, 2023, at soinc.org.
4. Determine which students are best suited for which events and start preparing.
5. Register your team with Georgia Science Olympiad by Oct 31, 2023, at georgiascioly.org.
6. Pay Georgia Science Olympiad membership dues by Dec 15, 2023. Schools who are new to Science Olympiad or haven't competed since 2017-18 get a 50% discount!
7. In Nov, register your team for the Regional tournament (state membership dues cover your entrance fee).
8. On Mar 2, 2024, have a great day at the Regional tournament! Top teams qualify for our State tournament - separate tiers for large and small schools!

High School Events for 2023-24

Life, Personal & Social Science	Earth & Space Science	Physical Science	Chemistry	Technology & Engineering	Inquiry & Nature of Science
Anatomy & Physiology	Astronomy	Air Trajectory	Chem Lab	Flight	Codebusters
Disease Detectives	Dynamic Planet	Optics	Detector Building	Robot Tour	Experimental Design
Ecology	Geologic Mapping	Wind Power	Forensics	Scrambler	Fermi Questions
Forestry	Rocks & Minerals			Tower	Write It Do It
Microbe Mission					

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