Secondary Science Olympiad Calendar

Important Dates

Event Rules are released (Sept 1)

Head Coach Info Meeting (Oct 23)

Region 7 Tournament; March 15, 2025

Michigan Tournament; April 26, 2025

What is required to participate?

- A Head Coach
- One Event Coach for each event team (anatomy, rockets, etc.)
  - Occasionally, students can be self-coached
- Some events require support materials ($$)

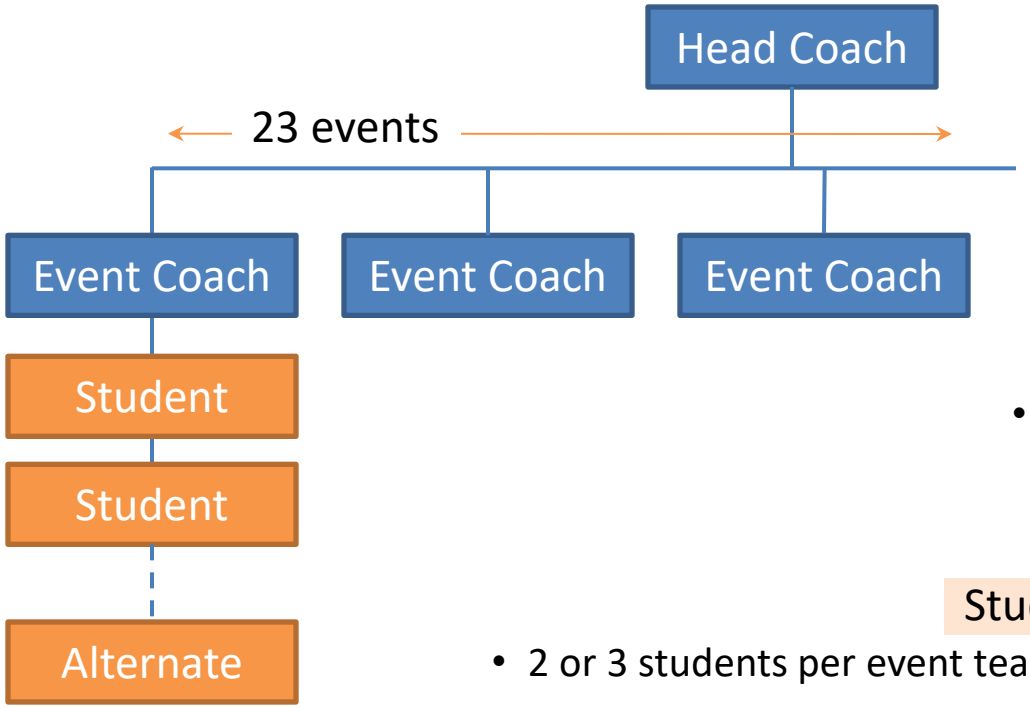
A typical Secondary team budget

- Registration ($350) Macomb & State
- Team shirts ($300)
- Event supplies ($700+)
- Coach stipend (district policy)

A successful team has

- Organization
- Accountability
- Enthusiasm
- Continuity from year to year

Secondary Science Olympiad Team Structure



Head Coach

- Recruits, selects, organizes and motivates the team
- May be a teacher or parent

Event Coaches

- Successful teams have high parent involvement; some teams require it

Students

- 2 or 3 students per event team (depending on the rules)
- Students typically participate in 3 or 4 events
- Teams may register up to 15 students for a tournament
- Teams which are just starting may want to focus on a few events in the first year, and may have only a few students

2025 Events – Division B

Life, Personal & Social Science	Earth & Space Science	Physical Science & Chemistry	Technology & Engineering	Inquiry & Nature of Science
• Anatomy and Physiology • Disease Detectives • Ecology • Entomology • Microbe Mission	• Dynamic Planet • Fossils • Meteorology • Reach for the Stars • Road Scholar	• Air Trajectory • Crime Busters • Optics • Potions and Poisons • Wind Power	• Helicopter • Mission Possible • Scrambler • Tower	• Codebusters • Experimental Design • Metric Mastery • Write It Do It

See the National SO website for descriptions of these events

2025 Events – Division C

Life, Personal & Social Science	Earth & Space Science	Physical Science & Chemistry	Technology & Engineering	Inquiry & Nature of Science
• Anatomy and Physiology • Disease Detectives • Ecology • Entomology • Microbe Mission	• Astronomy • Dynamic Planet • Fossils • Geologic Mapping	• Air Trajectory • Chem Lab • Forensics • Material Science • Optics • Wind Power	• Electric Vehicle • Helicopter • Robot Tour • Tower	• Bungee Drop • Codebusters • Experimental Design • Write It Do It

See the National SO website for descriptions of these events