Science Olympiad Webinar Library

Browse webinar recordings, presentations, and resources from Science Olympiad, our partners, and STEM professionals. *All webinar recordings and more resources are available on our YouTube channel.*

2026 Season Webinar Recordings

- TKS x Science Olympiad: How to Turn Student Research Into Real-World Impact
- What's Going on at Science Olympiad 2026 Nationals?
- STEM Careers & the Air Force: Get Future Ready!
- Science Olympiad Summer
- From Science Olympiad to the Ants of Australia
- How to Get Into Top Summer Programs for 2026?
- Anatomy & Physiology - Advice & Preparation Tips
- Codebusters - Advice & Preparation Ideas
- Disease Detectives - Last Minute Tips & Ideas
- Crime Busters & Forensics - Science Solving Crime
- Astronomy - Questions & Answers
- Materials Science - Give me the Tech! The Nanotech!
- Solar System - Tips for Success
- Hovercraft - Advice & Tips
- Engineering CAD for Event Supervisors
- Circuit Lab: Shocking Insights
- Code Craze - How to Get Started
- Engineering CAD for Students & Coaches
- Preparing & Organizing Your Binders with AI's Help
- Helicopter Help from NFFSS
- Mission Possible: Meeting the Challenge
- Boomilever: Tips & Advice
- Fundraising Tips for Science Olympiad Teams

- 2026 Season Kickoff Webinar

2025 Season Webinar Recordings

- What's Going on at Science Olympiad Nationals
- How to Use Summer to Prepare for Next Season
    - CCIR Slides
- Climate and Global Grasslands: Past and Future Change
- Cementing Your Future: Materials Science, Concrete, & Canoes
- What is Engineering?
- 4 Fundraising Strategies to Help Your Science Olympiad Team
- Three Ways to Help Your Science Olympiad Team
- Science Olympiad 2025 Season Kickoff Webinar
- How to Run and Compete in Engineering CAD
- 4 Ways OnShape Can Help Design Your Devices
- Building & Flying Helicopters with NFFS
- Tech Tuesday - Optimizing Devices
- Disease Detectives: Tips & Tricks for Tackling this Event
- Climate 101: The Science and its Implications for Meteorology
- Codebusters - Tips & Tricks for Success
- Glaciers & Climate - Webinar for Dynamic Planet, Fossils, and Meteorology Students
- Anatomy & Physiology Tips You Can Use
- Exploring Earth's Superpowers: Understanding Our Climate and How We Can Protect It
- How Disease Detectives Run Outbreak Investigations
- Thinking Thursday - Anatomy & Physiology

2024 Season Webinar Recordings

- Discovering Pathways to Innovative Careers
- How to Start a Science Olympiad Team
- Getting Ready for your Tournament

- Thinking Thursday - Reach for the Stars
- Tech Tuesday: Air Trajectory
- Strategies for Science Olympiad Students to Stand Out in College Admissions
- Thinking Thursday: Forestry
- Making Your Season Great
- Season Kickoff Workshop

2023 Season Webinar Recordings

- Preparing for Science Olympiad Tournaments
- ACT Now Workshop
- Tree Identification with Guests from the US Forest Service
- Science Olympiad Team Fundraising with Double Good
- Explore Applied Science Careers in the Environment, Agriculture, and Natural Resources with the Univ. of Delaware
- 2023 Season Kickoff

2022 Season Webinar Recordings

- Weather Workshop Wednesday with Special Guest Iisha Scott, NBC Chicago
- Exploring Public Health with the CDC NERD Academy
- Using OnShape for Science Olympiad
- Elementary Science Olympiad & Universal Design
- Explore NASA's Webb Telescope with Special Guest Dr. Stefanie Milam
- Explore Flight with Special Guests from the National Free Flight Society
- Explore Food Science with University of Delaware