

Science Olympiad Virtual Bootcamp

July 8 - 10, 2025
Live Program Schedule

All times listed are Central Time.

Time	Date		
	Tuesday July 8th	Wednesday July 9th	Thursday July 10th
9:30 – 10:00 AM	Welcome & Networking	Welcome & Networking	Welcome & Networking
10:00 – 10:30 AM	Hovercraft (B/C)	Circuit Lab (B/C)	Boomilever (B/C)
10:30 – 11:00 AM	Codebusters (B/C) Entomology (B/C) Experimental Design (B/C)	Remote Sensing (B) Disease Detectives (B/C) Chemistry Lab (C)	Anatomy & Physiology (B/C) Dynamic Planet (B/C) Helicopter (B/C)
11:00 – 11:30 AM	Water Quality (B/C)	Rocks & Minerals (B/C)	Machines (B/C)
11:30 – 12:00 PM	Heredity (B) Metric Mastery (B) Electric Vehicle (C)	Designer Genes (C) Scrambler (B) Robot Tour (C)	Engineering CAD (C) Meteorology (B) Forensics (C)
12:30 – 1:00 PM	Mission Possible (B) Potions & Poisons (B) Astronomy (C)	Solar System (B) Bungee Drop (C) Materials Science (C)	Crime Busters (B) Write It Do It (B) Remote Sensing (C)
1:00 – 2:00 PM	Breakouts & Follow-Ups	Breakouts & Follow-Ups	Breakouts & Follow-Ups

Bold Text = New events

Attendees will have access to 31 videos & materials discussing each of the events prior to the live sessions via the Zoom Events platform. Where appropriate, recordings of the live sessions will be added and made available for later viewing.

Most live sessions last 30 minutes, with a five minute "passing period" to allow participants to log on to the next session.



Exploring the World of Science

Links for each session are posted within Zoom Events. Text in bold represents new events or activities. B indicates a Division B Middle School Event. C indicates a Division C High School Event. B/C represents an event which is in both Divisions. If multiple sessions are offered during a half-hour time slot, attendees must pick **one session** to attend live. During the Breakout Session from 1:00-2:00 PM, participants will be able to ask additional questions of the presenters and network with other coaches.