

Science Olympiad

Virtual Coaching Bootcamp

July 25 - 28, 2022
Live Program Agenda

All times listed are Central Time.

Date	10:00 AM	10:35 AM	11:10 AM	11:45 AM	12:15 PM
Monday July 25th	Forestry (B/C)	Can't Judge A Powder (B) Storm the Castle (B) Remote Sensing (C)	Bio Process Lab (B) Cell Biology (C) Trajectory (C)	Green Generation (B/C) Codebusters (B/C)	Breakouts & Follow-Up
Tuesday July 26th	Bridge (B/C)	Wheeled Vehicle (B) WiFi Lab (C) Environmental Chem. (C)	Crave the Wave (B) Scrambler (C) Chem Lab (C)	Anatomy & Physiology (B/C) Experimental Design (B/C) Roller Coaster (B)	Breakouts & Follow-Up
Wednesday July 27th	Flight (B/C)	Meteorology (B) Fermi Question (C)	Fast Facts (B) Sounds of Music (B) Detector Building (C)	Disease Detectives (B/C) DynamicPlanet(B/C) Write It Do It (B/C)	Breakouts & Follow-Up
Thursday July 28th	Rocks & Minerals (B/C)	Crime Busters (B) Solar System (B) It's About Time (C)	Road Scholar (B) Forensics (C) Astronomy (C)	Closing Session	Breakouts & Follow-Up

Bold Text = New events

Attendees will have access to 35 on-demand courses with 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.

All live sessions last 30 minutes, with a five minute "passing period" to allow participants to log on to the next session. 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 12:15-1:00 PM, participants will be able to ask additional questions of the presenters and network with other coaches.

