How to Use Elementary Science Olympiad Manuals for Summer Programming

An Elementary Science Olympiad Summer Camp is the perfect opportunity for elementary students to participate in hands-on science events. Each activity can be tailored to the needs and developmental levels of your campers. For the Gummi Bear Long Jump activity, for instance, younger campers can work with pre-made catapults, and older campers can build their own catapult. All of these activities build on the knowledge needed for middle school and high school science, as well as later success in Science Olympiad competitions!

Sample 5-Day Plan for Grades K-6

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-11:00	A is for Anatomy	Science Jeopardy	Pentathlon	Fill the Bill	Crime Busters
12:00-2:00	Gummi Bear Long Jump	Straw Tower	Cool It!	Clay Boats	Marble Roller Coaster

Activities described in the Club Lesson Plans:

- Clay Boats
- Cool It!
- Crime Busters
- Science Jeopardy
- Straw Tower

Activities described in the Fun Day and Fun Night Manual:

- A is for Anatomy
- Fill the Bill
- Gummi Bear Long Jump
- Marble Roller Coaster
- Pentathlon

Questions for us? Contact elementary@soinc.org.