## **High Desert School**

## **2017 Science Olympiad Team**

**What:** Science Olympiad, a national nonprofit dedicated to furthering science education, has created Science Olympiad tournaments. The tournaments are rigorous and fun academic interscholastic competitions that consist of a series of team events which students prepare for during the year.

LIFE, PERSONAL, AND SOCIAL SCIENCES	EARTH AND SPACE SCIENCE	PHYSICAL SCIENCE AND CHEMISTRY		INQUIRY & NATURE OF SCIENCE
Anatomy and Physiology (Nervous Systems, Sense Organs, Endocrine System) Disease Detectives Ecology Invasive Species Microbe Mission	Meteorology (Severe Storms)		Wright Stuff Mission Possible Scrambler	Bottle Rocket Experimental Design Fast Facts Write It Do It

**Who:** 6th—8th graders with an interest in science are invited to apply! We have openings for 15 team members plus alternates.

**When:** Fridays from 2:15 –3:15 in Mr.. Speelman's room, 302, beginning Friday, October 7 through Friday, February 17, 2017 (No meetings on minimum day Fridays). The tournament is on Saturday, February 18 at Antelope Valley College.

**How:** Fill out the application on the reverse. Turn in to Mr. Speelman by Friday, October 14.

Questions? Contact Mr. Speelman at Ispeelman@aadusd.k12.ca.us.

More information about Science Olympiad can be found on the national web site at www.soinc.org



Exploring the World of Science

## High Desert School Science Olympiad Team Student Application

- Review the events that are available here: https:// www.soinc.org/2017\_div\_b\_events. You are also encouraged to view the events on YouTube. Pick the event(s) of most interest to you, and explain why in Question 1 below.
- 2. Fill out the application below and return to Mr. Speelman by 10/14/16.

Name	Grade	Homeroom Teacher
Parent Name	Parent Email and Phone	

Parent Signature for Permission To Participate

Question 1: In your review of the 23 available events in #1 above (e.g. ecology, bottle rocket, etc.) which event(s) interest you most and why (list no more than 3)? Attach extra paper as necessary.

Question 2: Give an example of when you worked successfully in a team (e.g., for a school project, on a sports team, etc.)