

SECONDARY SCIENCE OLYMPIAD SUMMER INSTITUTE



**HILTON CONFERENCE CENTER (Tapatio Cliffs), PHOENIX, AZ
JULY 16-20, 2012**

Space is limited, so register early by sending in a deposit to guarantee a space

The annual Science Olympiad Summer Institute (SOSI) is an excellent opportunity for grades 6-12 teachers, coaches, event supervisors, tournament personnel and administrators to get the most up-to-date information and in-depth coverage about most or all 46 Science Olympiad events such as Electricity and Magnetism, Robot Arm, Microbe Mission, Sounds of Music, Helicopters, Tower Building, Road Scholar, Experimental Design, Remote Sensing, Food Science, Rocks and Minerals, Protein Modeling, Chem. Lab, Disease Detective, Forestry, Mousetrap Vehicle, Mission Possible, Reach for the Stars, Forensics, Bottle Rocket, Water Quality. Many Science Olympiad coaches at state and national tournaments attribute their success to concepts learned at the SOSI. Also learn how to build a team and gain support for your science program. Nearly 100% rate the SOSI as very good or excellent and come away with their "batteries recharged! Comments from previous SOSI:

- "This was my first institute and I loved it! The presenters were absolutely fabulous, and I enjoyed the hands-on activities and the discussions with other coaches."
- "I loved the hands-on opportunities provided in the sessions. Some of the techniques were brand-new to me, so the personal practice and guidance were invaluable! I've gained many new resources and ideas for my own classroom as well as for my Science Olympiad students. I plan to return next year!"
- "The human resources were the most helpful. I liked the enthusiastic and friendly participants; they were inspiring. I saw competitiveness, but it was in the spirit of bringing out the best in everyone. Thank you!"

Educators are eligible to apply for Title II Teacher Quality program funds of No Child Left Behind by contacting their school district principal or science/curriculum administrator. Coaches can also earn two course credits from the University of the Pacific. Start as early as possible to determine who handles professional development decisions in your school district.

The Hilton Conference Center, Phoenix, Arizona is situated on the top of Tapatio Cliffs overlooking Phoenix, occupying 105 secluded acres of beautifully landscaped desert.

A \$200 deposit will hold a place at the Institute – send early as the Institute sold-out last year!

SCIENCE OLYMPIAD SUMMER INSTITUTE REGISTRATION FORM

NAME _____ M/F ____ SCHOOL _____ DIV _____

HOME ADDRESS _____ CITY _____ ST. _____ ZIP _____

SCHOOL PHONE ____/____/____ HOME PHONE ____/____/____

E-MAIL ADDRESS _____

The Registration Fee: covers room for on-site occupants, Breakfast, Lunch (T-W-T-F) & Dinner (M/T/Th) and covers instruction, handouts, CD, course materials, audio-visual/equipment use, facilities fees and meals as noted.

(5 Days/4 Nights)	DOUBLE OCCUPANCY (2 per room-per person)	\$795	_____
	SINGLE OCCUPANCY	\$995	_____
	COMMUTER (covers all above except room)	\$595	_____

Make checks payable to: Science Olympiad (\$25 Bank fee for returned checks)	TOTAL	_____
Deposit (\$200 due with registration - non-refundable 30 days before institute)	DEPOSIT	_____

Web Payment: To make a deposit or payment on-line go to: <http://store.soinc.org/c-13-summer-institute.aspx>

BALANCE DUE 30 DAYS BEFORE INSTITUTE _____

Return Form to: Science Olympiad
Two Trans Am Plaza Drive
Suite 415
Oakbrook Terrace, IL 60181

Phone: 630-792-1251
Fax: 630-792-1287
Email: smputz@sbcglobal.net (complete, save to desktop & attach)

Rev. 8/4/2011