

**2019 Division C San Diego Regional Science Olympiad  
March 16, 2019 at University of San Diego  
Preliminary Schedule of Events**

School testing group assignment (C1, C2, C3, etc.) will be released by December 15, 2018. All teams from the same school take the scheduled events at the same time. Group number should not have an impact on event conflicts since all groups have the same event conflicts.

The San Diego Regional Schedule of Events has the same conflicts as the Southern California State Schedule of Events. One exception, Sounds of Music Written Test is a scheduled event at San Diego Regional vs a self-scheduled event at State.

Rev. 1/8/2019

Scheduled Events	Location	7:00 – 7:50	8:00 – 9:00	9:20 – 10:20	10:40 – 11:40	12:00 – 1:00	1:20 – 2:20	2:40 – 3:40	7:00 – 8:30
Anatomy & Physiology			C5	C6	C1	C2	C3	C4	Awards Ceremony
Astronomy			C1	C2	C3	C4	C5	C6	
Chemistry Lab			C1	C2	C3	C4	C5	C6	
Circuit Lab			C3	C4	C5	C6	C1	C2	
Codebusters			C3	C4	C5	C6	C1	C2	
Designer Genes			C2	C3	C4	C5	C6	C1	
Disease Detectives			C3	C4	C5	C6	C1	C2	
Dynamic Planet			C2	C3	C4	C5	C6	C1	
Experimental Design			C6	C1	C2	C3	C4	C5	
Fermi Questions			C5	C6	C1	C2	C3	C4	
Forensics			C4	C5	C6	C1	C2	C3	
Fossils			C6	C1	C2	C3	C4	C5	
GeoLogic Mapping			C5	C6	C1	C2	C3	C4	
Herpetology			C4	C5	C6	C1	C2	C3	
Protein Modeling		Impound	C6	C1	C2	C3	C4	C5	
Sounds of Music (Written)			C4	C5	C6	C1	C2	C3	
Thermodynamics		Impound	C2	C3	C4	C5	C6	C1	
Water Quality			C6	C1	C2	C3	C4	C5	
Write It			C1	C2	C3	C4	C5	C6	
Do It			C1	C2	C3	C4	C5	C6	

**Spectator Events: Boomilever, Mission Possible, Mousetrap Vehicle and Wright Stuff**

Self-Scheduled Events	Location	7:00 – 7:50	8:30 – 9:00	9:20 – 10:20	10:40 – 11:40	12:00 – 1:00	1:20 – 2:20	2:40 – 3:40	7:00 – 8:30
Boomilever						Sign Up Online for Event Time			Awards Ceremony
Mission Possible		Impound				Sign Up Online for Event Time			
Mousetrap Vehicle		Impound				Sign Up Online for Event Time			
Sounds of Music (Device)						Sign Up Online for Event Time			
Wright Stuff						Sign Up Online for Event Time			