



2023 LA Regional Science Olympiad



Saturday, March 4, 2023

Rio Hondo College, 3600 Workman Mill Rd, Whittier, CA 90601

Scheduled Events

Schedule of Events

Revised 3/2/23[10:14 AM]

Event & Division (Location)	07:15 08:15	08:30 09:30	09:45 10:45	11:00 12:00	12:15 01:15	01:30 02:30	02:45 03:45	05:30 07:30
Anatomy & Physiology C (S 236)	Registration 07:15 – 08:15	C51-60	C1-10	C11-20	C21-30	C31-40	C41-50	Awards
Astronomy C (A 204)		C41-50	C51-60	C1-10	C11-20	C21-30	C31-40	
Cell Biology C (A 215)		C1-10	C11-20	C21-30	C31-40	C41-50	C51-60	
Chem Lab C (S 324)		C31-40	C41-50	C51-60	C1-10	C11-20	C21-30	
Codebusters C (A 228)		C41-50	C51-60	C1-10	C11-20	C21-30	C31-40	
Detector Building C (A 212)		C21-30	C31-40	C41-50	C51-60	C1-10	C11-20	
Disease Detectives C (A 207)		C31-40	C41-50	C51-60	C1-10	C11-20	C21-30	
Dynamic Planet C (A 229)		C21-30	C31-40	C41-50	C51-60	C1-10	C11-20	
Environmental Chemistry C (S 210)		C1-10	C11-20	C21-30	C31-40	C41-50	C51-60	
Experimental Design C (A 224)		C1-10	C11-20	C21-30	C31-40	C41-50	C51-60	
Fermi Questions C (S 330)		C51-60	C1-10	C11-20	C21-30	C31-40	C41-50	
Forensics C (S 331)		C51-60	C1-10	C11-20	C21-30	C31-40	C41-50	
Forestry C (A 227)		C41-50	C51-60	C1-10	C11-20	C21-30	C31-40	
Green Generation C (A 205)		C21-30	C31-40	C41-50	C51-60	C1-10	C11-20	
It's About Time C (S 221, Impound: S 225, S 226)		Impound	C11-20	C21-30	C31-40	C41-50	C51-60	
Remote Sensing C (B 105)	Registration 07:15 – 08:15	C11-20	C21-30	C31-40	C41-50	C51-60	C1-10	
Rocks & Minerals C (A 225)		C51-60	C1-10	C11-20	C21-30	C31-40	C41-50	
WiFi Lab C (LR 119)		C31-40	C41-50	C51-60	C1-10	C11-20	C21-30	
Write It, Do It C (Writer: S 326, Doer: S 329)		C11-20	C21-30	C31-40	C41-50	C51-60	C1-10	

Self-Scheduled Events

Event & Division (Location)	07:15 08:15	08:30 09:30	09:45 10:45	11:00 12:00	12:15 01:15	01:30 02:30	02:45 03:45	05:30 07:30
Bridge C (AT 154)		Sign Up Online						
Flight C (Gym)		Sign Up Online						
Scrambler C (Wrestling Gym)	Impound	Sign Up Online						
Trajectory C (Gym)	Impound	Sign Up Online						