

North Carolina Science Olympiad						
2525 Regional Tournament Schedule						
February 22, 2525 Division B						
Event	7:30 - 8:30	Period 1 8:45 - 10:00	Period 2 10:15 - 11:30	Period 3 11:45 - 1:00	1:00 - 2:30	2:45
Air Trajectory* Sci Tech 1st Floor	Coach & Volunteer Registration Impound Air Trajectory and Scrambler	1 - 10	11 - 20	21 - 30	Lunch Break and Pack Up/Clean Up Team Homebase	Awards Ceremony at Student Main Center Ballrooms
Anatomy & Physiology Flanagan 349		11 - 20	21 - 30	1 - 10		
Codebusters Bate 3008		21 - 30	1 - 10	11 - 20		
Crimebusters Flanagan 316		21 - 30	1 - 10	11 - 20		
Disease Detectives Bate 1032		1 - 10	11 - 20	21 - 30		
Dynamic Planet Sci Tech C309		11 - 20	21 - 30	1 - 10		
Entomology Sci Tech 336		11 - 20	21 - 30	1 - 10		
Fossils Sci Tech 339		1 - 10	11 - 20	21 - 30		
Helicopter Student REC Center		21 - 30	1 - 10	11 - 20		
Meteorology Bate 3010		1 - 10	11 - 20	21 - 30		
Metric Mastery Bate 3012		1 - 10	11 - 20	21 - 30		
Microbe Mission Sci Tech 342		1 - 10	11 - 20	21 - 30		
Potions and Poisons Sci Tech 333		11 - 20	21 - 30	1 - 10		
Reach for the Stars Flanagan 355		21 - 30	1 - 10	11 - 20		
Road Scholar Bate 1031		21 - 30	1 - 10	11 - 20		
Scrambler* Sci Tech 3rd Floor Lobby		11 - 20	21 - 30	1 - 10		
Tower Sci Tech C207		21 - 30	1 - 10	11 - 20		
Wind Power Sci Tech C307	11 - 20	21 - 30	1 - 10			
*Device Must Be Impounded by 8:30 am						
<p>Team Numbers: #1-30 on the schedule indicate assigned team numbers. Team numbers are assigned alphabetically by school once registration closes, generally one month in advance of the tournament.</p> <p>Assigned team numbers will be announced to coaches from NCSO once assigned. How to assign students to events: When organizing teams, students can participate in only *one* event from each event cluster listed below.</p>						
Event Clusters						
Cluster A	Cluster B	Cluster C				
Air Trajectory	Anatomy & Physiology	Codebusters				
Disease Detective	Dynamic Planet	Crimebusters				
Fossils	Entomology	Helicopter				
Meteorology	Potions and Poisons	Reach for the Stars				
Metric Mastery	Scrambler	Road Scholar				
Microbe Mission	Wind Power	Tower				