North Carolina Science Olympiad 2024 ECU Regional Tournament Schedule Division C

Event	7:30 - 8:30	8:30 - 9:45	10:00 - 11:15	11:30 - 12:45	12:45 - 2:00	2:45
Air Trajectory*		21-30	1-10	11-20		
Anatomy & Physiology		21-30	1-10	11-20		
Astronomy	ler	21-30	1-10	11-20		
Codebusters	Coach & Volunteer Registration Impound Air Trajectory, Robot Tour, and Scrambler	11-20	21-30	1-10		
Disease Detectives	Scra	1-10	11-20	21-30		
Ecology	Coach & Volunteer Registration Air Trajectory, Robot Tour, and	11-20	21-30	1-10		
Experimental Design	istra ur, a	1-10	11-20	21-30		>
Flight	Regi t To	1-10	11-20	21-30		Award Ceremony
Forensics	eer obo	1-10	11-20	21-30	Lunch	erer
Forestry	unt y, R	11-20	21-30	1-10	Lur	о С
Fossils	Vol	21-30	1-10	11-20		war
Geologic Mapping	th & raje	1-10	11-20	21-30		A
Microbe Mission	Soac ir Ti	1-10	11-20	21-30		
Optics) A br	21-30	1-10	11-20		
Robot Tour*	noc	11-20	21-30	1-10		
Scrambler*	JWI	11-20	21-30	1-10		
Towers		21-30	1-10	11-20		
Wind Power		11-20	21-30	1-10		

^{*}Impound

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. 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 *one* event from each group below:

Event Groups							
Group A	Group B	Group C					
Disease Detectives	Air Trajectory	Codebusters					
Experimental Design	Anatomy & Physiology	Ecology					
Flight	Astronomy	Forestry					
Forensics	Fossils	Robot Tour					
Geologic Mapping	Optics	Scrambler					
Microbe Mission	Tower	Wind Power					