

TENTATIVE EVENT SCHEDULE OF UA REGIONAL SCIENCE OLYMPIAD
24-Feb-18

Division B						
9:00	10:00	11:00	12:00	1:00	2:00	3:15
Hovercraft- North Lawn 1012	<i>Hovercraft</i>	Herpetology- SEC 2412	Rocks & Minerals- Bevill 1000	Anatomy & Physiology- SEC 2424		<i>Awards</i>
Fast Facts- North Lawn 1013	Experimental Design- SEC 1413	Meteorology- Farrah 116	Ecology- SEC 2435	Optics- Gallalee 313		
Write It Do It- North Lawn 1015	Wright Stuff- Witt Center (Basketball Gym)	<i>Wright Stuff</i>	Road Scholar- Farrah 322	Mystery Architecture- North Lawn 1010		
Disease Detectives- SEC 2435	Potions & Poisons- SEC 1430	Battery Buggy- NERC 1012	<i>Battery Buggy</i>			
Towers- SERC 1008	<i>Towers</i>	Crime Busters - SEC 1429	Roller Coaster- Ferguson Center 3108	<i>Roller Coaster</i>		
Thermodynamics- Gallalee 203	Solar System- Gallalee 310	Dynamic Planet- Bevill 1000				
	Microbe Mission- SEC 2432					
Division C			12:00			
9:00		11:00	Anatomy & Physiology- SEC 2424	1:00	2:00	3:15
Game On- BB Comer Lab	10:00	Ecology- SEC 2435	Moustrap Vehicle- NERC 3000	Rocks & Minerals- Bevill 1000		<i>Awards</i>
Herpetology- SEC 2412	Thermodynamics- Gallalee 203	Experimental Design- SEC 1415	<i>Helicopters</i>		<i>Moustrap Vehicle</i>	
	Forensics - SEC 1426	Helicopters- Witt Center (Soccer Court)	Optics- Gallalee 313	Microbe Missions- SEC 2432		
Astronomy- Gallalee 310	Hovercraft- North Lawn 1011	<i>Hovercraft</i>		Dynamic Planet- Bevill 1000	Materials Science- SEC 1409	
Towers- SERC 1009	<i>Towers</i>	Fermi Questions- Gallalee 329	Chemistry Lab - SEC 1429			
Write It Do It- North Lawn 1014	Mission Possible- Bevill 0009	<i>Mission Possible</i>				
	Disease Detectives- SEC 2435	Remote Sensing- Farrah 220				

2/19/18

Robert E. Witt Center- 654 Abercrombie Lane
 North Lawn- 221 Hackberry Lane
 Farrah Hall- 513 University Blvd.