

**TENTATIVE EVENT SCHEDULE OF UA REGIONAL SCIENCE OLYMPIAD
18-Feb-17**

Division B**						
9:00	10:00	11:00	12:00	1:00	2:00	3:15
Hovercraft- SERC 1014	<i>Hovercraft</i>	Disease Detectives- SEC 2435	Rocks & Minerals- Bevill 1000	Anatomy & Physiology-SEC 2410		<i>Awards</i>
Fast Facts- SERC 2036	Experimental Design- SEC 1413	Meteorology- FA 116	Wind Power- HM Comer 126	<i>Wind Power</i>		
Write It Do It- SERC 1056	Wright Stuff- Robert Witt Activity Center*	<i>Wright Stuff</i>	Road Scholar- FA 322	Optics- GL 313		
Ecology- SEC 2436	Food Science -SEC 1429	Scrambler- SERC 2009	<i>Scrambler</i>			
Towers- SERC 3070	<i>Towers</i>	Crime Busters - SEC 1430	Microbe Mission- SEC 2429			
	Reach for the Stars-GL 203	Dynamic Planet- Bevill 1000	Mission Possible- SERC 1059	<i>Mission Possible</i>		
	Invasive Species- SEC 2432					
Division C						
9:00	10:00	11:00	12:00	1:00	2:00	3:15
Wind Power- HM Comer 126	<i>Wind Power</i>	Anatomy & Physiology- SEC 2410	Invasive Species- SEC 2432	Rocks & Minerals- Bevill 1000		<i>Awards</i>
Ecology- SEC 2435	Forensics - SEC 1426	Experimental Design- SEC 1409	Electric Vehicle- NERC 1063	<i>Electric Vehicle</i>		
Astronomy- GL 200	Hovercraft- SERC 1013	<i>Hovercraft</i>	Hydrogeology- Bevill 2006	Materials Science - SEC 1415		
Towers- NERC 1012	<i>Towers</i>	Helicopters- Robert Witt Activity Center*	<i>Helicopters</i>	Microbe Missions-SEC 2429		
Game On- BB Comer 252	Disease Detectives-SEC 2435	Chemistry Lab - SEC 1423	Optics- GL 313			
Write It Do It- SERC 1059	Robot Arm- SERC 3030	<i>Robot Arm</i>	Dynamic Planet- Bevill 1000			
		Remote Sensing- FA 220				

2/13/17

*Robert Witt Activity Center Physical
Address- 654 Abercrombie Lane
Tuscaloosa, AL 35487

** Bottle Rocket will not run