

Arkansas Drone Con Workshop Schedule  
October 16, 2018

	10:15-11:05	11:10-12:00	1:00-1:50	2:00-2:50
Conference Room 1	<b>Starting a Drone Business</b> Timothy Lee Project Specialist <i>Arkansas Small Business and Technology Development Center</i>	<b>sUAS and Wildlife Law Enforcement</b> Lt. Brian Aston Special Operations Lieutenant <i>Arkansas Game and Fish Commission</i>	<b>sUAS and Wildlife Law Enforcement</b> Lt. Brian Aston Special Operations Lieutenant <i>Arkansas Game and Fish Commission</i>	<b>Arkansas Valley Electric Cooperative Drone Program</b> Seth Sikes, Clay Crowley GIS Analyst/Drone Coordinator <i>Arkansas Valley Electric</i>
Conference Room 2	<b>Working with Drone Technology</b> Daniel Neeley Realtor, Forester, sUAS Pilot <i>United Country Realty/Neeley Forestry Service</i>	<b>Working with Drone Technology</b> Daniel Neeley Realtor, Forester, sUAS Pilot <i>United Country Realty/Neeley Forestry Service</i>	<b>UAS Operations in the University of Arkansas Football Program</b> Dr. Richard Ham Associate Director <i>University of Arkansas</i>	<b>Want a Degree or Career in UAS?</b> Dr. Jim Peterson Professional Civil Engineer and Land Surveyor <i>Southeast Missouri State University</i>
Conference Room 3  Computer Workshops	<b>Tinkercad: Easy to Learn, Easy to Use</b> Tim Caffrey Director of Engineering and Marketing <i>NWA3D</i>	<b>How Do I Do This Safely? Electronic Preflight Planning</b> Brandon Guillot Owner <i>Unmanned Aerial Solutions of AR</i>	<b>Video Editing for Drone Footage</b> Angela McCallie Digital Media Teacher <i>QTL/ExplorNet</i>	<b>Video Editing for Drone Footage</b> Angela McCallie Digital Media Teacher <i>QTL/ExplorNet</i>
Conference Room 4  Teacher Workshops	<b>Arkansas UAS Program &amp; Curriculum</b> Angela McCallie CEO <i>QTL/ExplorNet</i>	<b>Aerospace Education Resources</b> Major Garrick St. Pierre Director of Aerospace Education <i>Civil Air Patrol, Arkansas Wing</i>	<b>UAS Program Implementation/Building Relationships in the Community</b> Grant Brewer UAS Instructor <i>FS Southside</i>	<b>Federal Perkins Funding/ New Program Start-up Application</b> Maria Swicegood & Christine Bennett <i>Arkansas Career Education</i>
Conference Room 7	<b>Drones in Emergency Management</b> Wilson Short Instructor <i>Arkansas Tech University</i>	<b>3D Printing: Tips, Tricks, and Best Practices</b> Tim Caffrey Director of Engineering and Marketing <i>NWA3D</i>	<b>UAVs &amp; Drone Design</b> Dakota Baker UAS Engineer/Educator <i>US Air Force/Central AR Drones and Repair</i>	<b>UAV Applications</b> Dakota Baker UAS Engineer/Educator <i>US Air Force/Central AR Drones and Repair</i>
Activity Center	<b>Drone Obstacle Course</b> <b>*May only attend one time</b>	<b>Drone Obstacle Course</b> <b>*May only attend one time</b>	<b>Drone Obstacle Course</b> <b>*May only attend one time</b>	<b>Drone Obstacle Course</b> <b>*May only attend one time</b>