

Location	Short Organization Name	Short Description	TABLES	CHAIRS	TENTS	MEALS
Berger	Girl Scouts of Colorado	Create a "marker man" and watch him float away!	2	2		2
Berger	Humane Society of the Pikes Peak Region	Test the Science of Positive Reinforcement with your Pets	1	1		1
Berger	Pikes Peak Library District (PPLD)	Create a Penny Spinner to explore force, motion and visual effects!	2	2		2
Berger	That Science Fairy	Play a Twist on Engineering game and explore a simple machine.	2	1		2
Berger	Kratos Defense	Play a "Fox Hunt" game to find our missing employee and learn how satellites communicate.	2	6		14
Berger	Challenger Learning Center of Colorado	Explore Gravity Across the Solar System and see what you would weigh on other planets.	2	2		4
Berger	UCCS Cybersecurity Programs Office	Experience virtual reality and play games to learn about cyber security	4	4		
Cent 1st near Rm 111	National Weather Service	Explore flash floods, tornadoes and other extreme weather safety.	2	2		2
Centennial 1st floor outside Room 111	UCCS GES Geomorphology Lab	See the instruments scientists use to measure environmental data.	1	1		3
Centennial 1st floor	UCCS Biochemistry and Chemistry Club	Make Goldenrod paper artworks by painting with household acids and bases.	2	2		8
Centennial 1st floor hallway	Lockheed Martin	Ride and race on our rocket sleds.	1	2		3
Centennial 203	Cool Science and the USAF Academy Department of Chemistry	Chemistry Magic Show: Always a fan favorite, experience the wonders of chemistry with our own Dr. Paul Furstness performing his structures magic show.	3			2
Centennial 203	UCCS Chemistry Dept	Chemical Illusions - A Chemistry Magic Show: Dr. Elise Naughton from the UCCS Chemistry Dept. demonstrates her own take on the magic of chemistry.				5
El Pomar Plaza	AIAA Rocky Mountain Section	Become a rocket scientist with water pressure and Alka-Seltzer rockets	2	4	1	4
El Pomar Plaza	Colorado Springs Astronomical Society	Observe our own sun with special high power solar telescopes	2	2		4
El Pomar Plaza near library	OptTek Systems	Engineer the biggest box you can from a single piece of paper and learn how to guess a random number.	2	2		2
Move to Gallogly (orig El Pomar Plaza)	Pikes Peak Mycological Society	Check out our marvelous mushrooms and fantastic fungi and learn how you can help them grow.	2	2		4
El Pomar Plaza	Yeet 3D LLC Drones and 3D Printers	REALLY loud and REALLY fast racing drones and 3D printers.	2	2	0	2
Gallogly	FIRST Robotics Team Cougars Gone Wired from Coronado H.S.	Play soccer and catch with robots built by high school students	1	2		15
Gallogly	Donor Alliance	Learn about organ and tissue donation by playing a life-sized Operation game!	2	4		2
Gallogly	United States Air Force Academy Cybersecurity	Learn to hide messages with ciphers, crack secret codes and solve puzzles	3	6		10
Gallogly	Boys & Girls Club of the Pikes Peak Region	Watch our flying drones play "soccer" and learn how we build and repair them.	2	2		3

Gallogly	Northrop Grumman	Explore the movement of air in our wind tube to see how different shapes affect floating and flying	2	2	8
Gallogly	iFLY Colorado Springs	Learn the science behind indoor skydiving	1	1	2
Gallogly	CS Utilities	Learn about electric safety as we zap our model with sparks and lightning		2	2
OCSE B213	Nature and Wildlife Discovery Center	Learn about hawks, owls, falcons and vultures as you meet them up close and personal	0	0	3
OCSE B216	Civil Air Patrol, Pikes Peak Composite Squadron	Learn about air pressure by making paper airplanes and blowing up giant balloons.	0	0	2
OCSE 2nd A Hallway	Pikes Peak Regional Science and Engineering Fair	Learn how to make an awesome science fair project from winning students.	2	3	3
OCSE 2nd A Hallway	Planet Walk Colorado Springs	Learn about our solar system.	1	2	1
OCSE 2nd by Pendulum	Department of Physics and Energy Science	Learn how the giant pendulum works and what it tells us about the Earth.	1	1	1
OCSE 3rd Atrium	Beth-El Johnson Simulation Learning Center (UCCS)	Save the life of our child manikin and drive a telehealth robot.	1	2	3
OCSE 3rd Atrium	American Numismatic Association - The Money Museum	Learn how real money is made and guess which coin is heaviest.	2	2	3
OCSE 3rd Atrium	Academy for Advanced & Creative Learning	Newton's Wheel & Code Breaking with Sieve of Eratosthenes	2	2	4
OCSE 3rd K12 Room	Colorado Rocket Society (COSROCS)	Build a real Estes model rocket with help from our rocket scientists.	0	0	4
OCSE 3rd (outside K12)	One Voice 4 Change	See how students design payloads for CubeSat Sims to launch on a high altitude balloon.	1	2	5
OCSE 3rd outside K12	UCCS STEM Education Outreach - Pre-Collegiate Department	Soap bubbles- big and small! Make your own bubble wand and build a candy catapult!			
OCSE 3rd patio deck	UCCS Hyperloop	Amazing hand-held and railway vehicle levitation.	2	2	0 4
OCSE 4th Atrium	UCCS Anthropology Club	Dig in to the past to find artifacts in a sifting station.	1	1	5
OCSE A210	UCCS Computer Science Bioinformatics Lab	Learn how the Artificial Intelligence (AI) may be used to reconstruct the human genome and how the	0	0	6
OCSE A206	Zometool Inc.	Build incredibly beautiful models!	0	0	3
OCSE A218	UCCS American Society of Mechanical Engineers	Introduction to computer aided design (CAD)	0	0	3
OCSE B208	UCCS Advanced Manufacturing Laboratory	Using 3D printers to make rocket propellant pastes.	0	0	3
OCSE B314	UCCS Bug Club	Insectapalooza! Live and preserved spiders, bugs and other critters.	0	0	
OCSE A306	UCCS American Institute of Aeronautics and Astronautics	CubeSats, a rocket engine model and a wind tunnel.	2	2	2
OCSE 4th Atrium	UCCS Global Medical Brigades	Learn basic First Aid techniques	1	2	5

OCSE 4th Atrium (back)	Pikes Peak State College	Build ping pong ball launchers and mousetrap cars.	2	2		10
OSCE 4th A near bridge	UCCS BioFrontiers Center	Visualize nanoscale science and experience the exciting quantum world.	2			3
ENGR 230	UCCS Electrical and Computer Engineering	UCCS student Arduino projects and Lego robots	1	1		6
OCSE 2nd Outside	Space Foundation	Drive a Sphero Bolt robot under water.	3	4		5
OCSE 2nd Outside	Cave of the Winds	Learn how some caves and rocks form with our Geology Lab	1	2	1	2
OCSE 2nd Outside	North Cheyenne Canyon Park	Learn about geology by making a granite chip cookie.	2	2	1	2
OCSE 2nd Outside Plaza, & Museum	UCCS Museum of Natural History	See 800 specimens of mammal skins, skulls and skeletons.	1	2	1	6
OCSE 2nd steps to K12	Estes Rockets	Build and launch a straw rocket.	2	6		3
UC 2nd (by library)	Harrison School District 3	Use math and coding to bring a Star Wars robot to life!	1	2		3
UC 2nd (by library)	Autism Vision of Colorado	Make your own dinosaur tracks fossil.	1	2		3
UC 2nd Atrium	US Environmental Protection Agency	Play fun games to learn about protecting our environment.	1	2		
UC 2nd Atrium	El Paso County Nature Centers	The tiny and big creatures of El Paso County	0	2		2
UC 2nd Atrium	UCCS Cognitive Development Lab	Play a game to discover how you remember visual and verbal information.	1	3		3
UC 2nd Atrium	Children's Hospital Colorado - Colorado Springs	Make a stress ball to keep calm and breathe.	1	2		3
UC 2nd in front of Berger	Rocky Mountain Dinosaur Resource Center	Dinosaurs of the amazing prehistoric seas.	3	2		2
UC 2nd Atrium	Pueblo zoo	Learn how to support our songbirds.	1	2		3
UC 2nd near Berger	Gather Food Studio & SEE	Experiment with your taste buds and change the flavors of foods by combining different ingredients.	2	2		2
UC Lower parking lot	Drive Electric Colorado	Check out a wide variety of electric vehicles and talk to a team of experts.	1	2	0	10
UC Lower parking lot near UCCS	High Altitude Race Engineering UCCS FSAE	UCCS student's competition electric race car	1	2	0	5
UC Lower Plaza	Royal Crest Dairy, Palmer HS and Cool Science	Make your own ice cream with liquid nitrogen.	4	4	1	2
UC Lower Plaza	Cool Science w/ UCCS Circle K club	Dry Ice Fog Bubbles	2	2	1	8
UC Upper Plaza	Colorado Parks and Wildlife	Meet live fish from Fountain Creek in our aquariums.	5	4	0	8
UC Upper Plaza	UCCS Chemistry and Biochemistry	Experiment with the enzymes in your own saliva that help break down the food you eat.	2	2	1	4

UC Upper Plaza	Pikes Peak Soap Box Derby	Ride in a real Soap Box Derby car!	1	2	0	3
UC Upper Plaza	Eddie Goldstein	World-famous science performer and magician, Eddie Goldstein, combines math and science for a totally fun	2	2		1
UC Upper Plaza	Black's Magic Productions	Master Magician Bruce Black presents a fun magic show that demonstrates and actually teaches a few	0	0		1
West Lawn	Southeast Colorado Renewable Energy Society (SECRES)	Generating solar electricity and cook S'Mores in a solar oven.	2	2	1	4
West Lawn	Cheyenne Mountain Zoo	Engage with several of your favorite zoo animals.	1	2		3
West Lawn	School District 49	Experience augmented reality (AR) inside our cool traveling school bus!	0	0		2
West Lawn	The Mobile Earth and Space Observatory	An Earth and space science center on wheels with telescopes, augmented reality sandbox and more!	0	0	0	4
West Lawn	Colorado Springs Fire Department	See a real hazardous materials safety vehicle.				5
West Lawn	Colorado Springs Cadet Squadron - Civil Air Patrol	Build a paper rocket and launch it 300 feet!	3	2	1	8
West Lawn	Colorado Springs Utilities	Have a drink at our water trailer.	0	0		0
West Lawn or below El Pomar	CaveSim	Practice vertical cave exploration on our caving tower with harnesses and pulleys.	1	2		2
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