

Robotics	<p>Want to spend time learning to code and work with remarkably cool, programmable robots in the great Ophir outdoors? This class, taught by Mike Sumner, will foster an environment of collaboration and critical thinking where each student's creativity is encouraged to flourish as they engage in hands-on activities that explore the world through simulations. Participants will design and build robots, collect and analyze data, and solve problems as a group. All equipment will be provided.</p>
Wildlife Drawing	<p>Learn to draw wildlife like deer and elk while relaxing in the beauty of Ophir Canyon Education Center. All supplies will be provided.</p>
Disc Golf	<p>How does a frisbee fly like it does? This class teaches the basic elements of aerodynamics and the principles of frisbee flight. Students will be playing some engaging games of disc golf. All equipment will be provided.</p>
Rocketry	<p>3, 2, 1, BLASTOFF! Come spend an enjoyable morning designing, building, and launching paper rockets as you learn the principles of flight. Maybe you might even be the long distance champion with your launched rocket! All equipment and supplies will be provided.</p>
Challenge Course	<p>Tooele Education Foundation's challenge course offers an incredible opportunity to enhance confidence and develop team-building skills in a fun, educational way. If you like the thrill of navigating your way through various elements while 20 or 30 feet off the ground, come enjoy a session on the Challenge Course. This course is a collection of 22 elements while walking 20 or 30 feet in the air. All safety equipment will be provided.</p>