Program Name	Department/Ce	Description	Contact	Web link	Audience
Hi-Gear (Girls Engineer Abilities Realized) Camp	College of Engineering	One-week camp designed to expose female high school student to engineering and computer science careers.	Jamie Garza Academic Program Coordinator jamie.garza@utah.edu 801.581.8954	www.coe.utah.edu/summercamps	Female high school students
Exploring Engineering Camp	College of Engineering	A three day summer camp at the University of Utah to introduce high school students to chemical, electrical, civil, environmental, computer, mechanical, materials, and biochemical engineering.	Mike Carpenter, Academic Program Coordinator mike.carpenter@utah.edu	www.coe.utah.edu/summercamps	High school students, Age 15-18
Bioscience High School Summer Research Program	Department of Biology	Offers 20 students two weeks of training in basic laboratory procedures followed by six weeks of assisting faculty with research. A small stipend is provided and some students subsequently may obtain employment in a research lab.	Bioscience Undergraduate Research Program (BioURP) BioURP@bioscience.utah.edu 801-581-5013	www.biology.utah.edu/outreach/high_school.php	High school students
Summer Transportation Institute Camp	Department of Civil and Environmental Engineer	Week-long camp introducing 9th grade high school students to the transportation industry.	Ashley Arpero Admin Program Coordinator ashley.arpero@utah.edu 801-585-7710	www.civil.utah.edu/camp	Grade 9

Summer Mathematics Program	Department of Mathematics	The Summer Mathematics Program for High School Students at the University of Utah provides outstanding students an opportunity to develop their talents to the fullest. By presenting intriguing puzzles, challenging problems and powerful ideas, the program stimulates curiosity, develops the intellect, and lays a strong foundation for future work in mathematics, the sciences, or science related careers. Applications are due March 31st.	Stefan Patrikis Program Director patrikis@math.utah.edu 801-581-5772	www.math.utah.edu/outreach	High school students

Summer Camp	Natural History Museum	The Natural History Museum of Utah has an amazing selection of natural science and STEAM-related camps lined up for kids form preschooler to 8th grade in summer.	Shelli Campbell Family and Youth Program Coordinator programs@nhmu.utah.edu	nhmu.utah.edu/summer-camp-2017	Grades pre-8

Red Butte Garden Lecture	Red Butte Garden Utah State	Free horticulture lecture series offered during the summer.	Neal Dombrowski neal.dombrowski@redbutte.ut	www.redbuttegarden.org/horticulture-lecture-series https://www.faceb	General public

Advancing Youth in Medical Education	School of Medicine	Summer learning experience designed by medical students to help high school students interested in health sciences get a glimpse of what medical school is like.	Chris Harris Admin Program Coordinator chris.harris@hsc.utah.edu 801-585-3724	medicine.utah.edu/outreach/k-12/advancing.php	High school students

AWE+SUM (returns summer 2019)	Westminster College	The AWE+SUM Camp is a 4 day residential camp for girls who are entering the 8th grade the following fall. Girls stay in a residence hall at Westminster. The camp gives girls a chance to experience a college campus with	Carolyn Connell Director cconnell@westminstercollege.edu	https://www.westminstercollege.edu/camps#0	Girls entering 8th grade

AIS-PREP	American Indian Services	The American Indian Services Pre-freshman Engineering Program (AIS PREP) is a six-week, academically-enriched summer program designed to intellectually prepare and challenge students grades seven through nine. AIS PREP provides three summers of rigorous academic instruction,	AIS PREP Blanding Coordinator, Shawna Shumway [(435) 979-5672] Tuba City Coordinator Farrah Klein	https://www.americanindianservices.org/ais-prep/welcome/	American Indian students, 7th ro 9th grade

Bioscience Summer Internship	Biology Department	The Bioscience Program at the University of Utah seeks to increase the participation of students in biological research and to encourage them to prepare for careers in research, medicine, and education. To this	BioURP@bioscience.utah.edu	http://www.biology.utah.edu/undergraduate/research/hsprog.php	High school students

Summer Chemistry Enrichment Program	School of Medicine	This summer chemistry program is offered to qualified high school students, who have completed either their junior or sophomore year, and have one or more years of chemistry completed. Eight hours of credit are awarded. This credit will be applied toward University of Utah graduation requirements. It will satisfy the	Professor Charles Atwood, Department of Chemistry [(801) 581-4383] chatwood@chemistry.utah.edu	http://science.utah.edu/students/summer-chemistry.php	Junior or Senior high school students

Mind Riot	The Leonardo	Mind Riot is a fast paced three-day entrepreneurship competition designed for Utah high school students that want to change the world. Students will learn about social entrepreneurship from professionals in the fields of	Mindriot@theleonardo.org	http://www.theleonardo.org/mind-riot/	High school students

Graphics & Robotic Exploration with Amazing Technology (GREAT) Summer Camp	Office of Equal Opportunity and Afformative Action	The GREAT Summer Camp has summer programsfor all ages in robotics, coding, and video game development.	great@cs.utah.edu	http://www.cs.utah.edu/~dejohnso/GREAT/index.shtml	K-12