Program Name	Department/Cente	Description	Contact	Web link	Audience
Project Youth	Bennion Center	Introduce youth to the University. Medical School, engineering, biology and many other colleges and departments participate each year.	Project Youth Director projectyouthbc@gmail.com	bennioncenter.org/about/events/project-youth.php	Grade 6 from Title I Schools
REFUGES Bridge Program	Center for Science and Mathematics Education (CSME)	Designed for incoming University of Utah freshmen who are interested in majoring in a STEM field. Provides academic assistance and summer opportunity to live on campus, attend classes, and jumpstart their college experience.	Tino Nyawelo REFUGES Director refuges@csme.utah.edu 801-581-5306 Allyson Rocks Academic Coordinator ally.rocks@utah.edu	csme.utah.edu/refuges/summer-bridge-program/	U of U incoming freshmen
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 801.587-5739	www.coe.utah.edu/summercamps	High school students, Age 15-18
Mathematics, Engineering, Science Achievement Program (MESA)	College of Engineering	MESA aims to increase the number of women and underrepresented minorities in math, science, engineering, and technology-related careers. MESA offers educational programs, campus tours, recognition awards, and scholarships.	Morgan Boyack Academic Program Coordinator morgan.boyack@utah.edu 801.581.4528	www.coe.utah.edu/me	Women and minorities in STEM

U of U Campus Experience	College of Mines and Earth Science	Offers students opportunities to visit the UU campus to learn about the College of Mines and Earth Science.	Samantha Davis Student Activities Director samantha.j.davis@utah.edu 801- 585-5177	www.cmes.utah.edu/outreach/index.php	Middle and high school students
ACCESS Program for Women in Science & Mathematics	College of Science	Provides campus orientation, scholarships, and research opportunities to female freshmen at U of U.	Tanya Vickers ACCESS Program Director tanya.vickers@utah.edu 801-581-6958	science.utah.edu/students/access.php	Female undergraduates
Youth Education	Continuing Education & Community Engagement	Offers classes for youth including ACT prep, summer camps, art, and science.	Elliott Fraughton Program Manager e.fraughton@utah.edu 801-581-7226	https://continue.utah.edu/youth	Youth
Society of Physics Students	Department of Physics & Astronomy	The Society offers lab tours and school visits.	Department of Physics & Astronomy Outreach@physics.utah.edu	www.physics.utah.edu/~sps	K-12 and Scouts
Women in Physics & Astronomy	Department of Physics & Astronomy	Works to support women in science by offering informal mentoring and participating in community events.	Department of Physics & Astronomy Outreach@physics.utah.edu WomPA, utahwompa@gmail.com	www.physics.utah.edu/~wompa	Female scientists
MESA Recruiting Partnership	Department of Physics & Astronomy Mathematics Engineering Science Achievement program (MESA)	Introduces physics to high school students through campus tours, activities, presentations, discussion circles and demonstrations.	Department of Physics & Astronomy Outreach@physics.utah.edu Christoph Boehme Principal Investigator Boehme@physics.utah.edu	www.physics.utah.edu/index.php/for-the-community/mesa-recruiting-partnership	K-12, scouts

Health Professions Academy	Health Science Center	Health Professions Academy is a partnership between the Salt Lake City School District and the University of Utah Health Sciences. The Academy provides service learning, field trips, and preparatory courses for high school students interested in health professions.	Anne Martin anne.martin@slcschools.org 801-584-2900	www.slcschools.org/schools/programs-and-options/Health-Professions-Academy.php#.WUganBPyto4	High school students

Youth Teaching Youth	Natural History Museum	Provides teacher training to middle and high school students- a near-peer mentoring program (now in its 22nd year) in which middle school students are mentored in the delivery of science presentation techniques by staff and older high school-aged students who have been with the program; the students then present science programs in fourth grade classrooms augmented with museum specimens and facsimiles for hands-on learning. As students advance into high school	Linda Aaron laaron@nhmu.utah.edu 801-587-5702	nhmu.utah.edu/educators/yty	Middle and high school students

Future Doctors	School of Medicine	Offers guest speakers and hands on activities for high school students interested in the medical profession.	Chris Harris Admin Program Coordinator chris.harris@hsc.utah.edu 801-585-3724	medicine.utah.edu/outreach/k-12/future-doctors.php	High school students

Health Sciences Leap Program	School of Medicine	Provide academic assistance and support to diverse students entering as freshmen who have an interest in health sciences.	Zeta Tsagaris, Manager of the Office of Inclusion and Global Equity zoe.tsagaris@hsc.utah.edu 801-587-9917	medicine.utah.edu/outreach/premed/hs_leap.php	Incoming freshmen

Premedical Conference	School of Medicine	A one-day event giving premed students and those interested in attending medical school the opportunity to learn more about the University of Utah School of Medicine	Melanie Hooten Student Services Manager melanie.hooten@hsc.utah.edu 801-587-7672	medicine.utah.edu/outreach/premed/day_of_dead.php	Premed students
Utah Rural Outreach Program	School of Medicine	Medical students visit high schools in rural and frontier communities in an attempt to increase awareness and interest in health careers and education.	Stephen C. Alder, PhD Advisor Steve.Alder@hsc.utah.edu 801-587-3315	medicine.utah.edu/dfpm/family-medicine/med-student-edu/activities/urop.php	Rural communities
Upward Bound	TRIO Programs	Provides college preparation assistance to high school students from low income families or who are first generation college students.	TRIO Program Office, trio@sa.utah.edu 801-581-7188	trio.utah.edu/upward-bound/index.php	High school students