Program Name	Department/Center	Description	Contact	Web link	Audience
Sport 'N Science	Center for Science and Mathematics Education (CSME) University of Utah Athletics Department	A collaboration between the University of Utah Athletics Department and CSME to bring sport and science together through articles, informational posters, and videos.	CSME outreach@csme.utah.edu	sportsnscience.utah.edu	General public
Adelante Program	College of Education	Promotes awareness of higher education opportunities among students, families and teachers at Jackson Elementary in Salt Lake City, Utah.	Dolores Delgado Bernal Co-Founder & Director, Adelante Partnership dolores.delgadobernal@utah.edu	Jackson Elementary School, jackson.slcschools.org/academics/programs-options/adelante Adelante, http://adelantepartnership.weebly.com	Elementary school students
Elementary Engineering Week	College of Engineering	Engages 5 and 6th graders in engineering concepts and scientific principles.	Jamie Garza Academic Program Coordinator jamie.garza@utah.edu 801.581.8954	www.coe.utah.edu/k12_events	5th and 6th grade students

Classroom Experience	College of Mines and Earth Science	Classroom programs for middle and high school students. Introduces current scientific research and discusses careers in earth science.	Samantha Davis Student Activities Director samantha.j.davis@utah.edu 801- 585-5176	www.cmes.utah.edu/outreach/index.php	Middle and high school students

K12 Outreach Program	Department of Chemical Engineering	Undergraduate engineering students visit K-12 schools and community events to discuss engineering careers and conduct demonstrations.	Anthony Butterfield Professor tony.butterfield@utah.edu 801-587-8461 Edward Trujillo Professor edward.trujillo@utah.edu 801-581-4460	www.che.utah.edu/outreach/k12_program	K-12 schools and community events

American Chemical Society Student Chapter	Department of Chemistry	Undergraduate chemistry students bring chemistry demonstrations to local elementary and junior high schools.	Holly Sebaha Professor holly.sebahar@utah.edu 801-581-6675	chem.utah.edu/undergraduate	Elementary and junior high school students

Visiting Lecture	Department of Mathematics	Presentations at local schools on mathematics and on its role in science, technology, and society.	Angie Gardiner Academic Advisor gardiner@math.utah.edu 801-581-6837	www.math.utah.edu/outreach	High school students
AstronomUr Outreach Group	Department of Physics & Astronomy	Offers public and private star parties, solar parties, presentations and demos for k-12 students, scouts, families, and community members.	AstronomUr Outreach Group observatory@physics.utah.edu	web.utah.edu/astro/outreach2.html	K-12, scouts, general public
Astrophysics Science Project Integrating Research and Education (ASPIRE)	Department of Physics & Astronomy	Provides hands-on demos and activities for K-12 students and the public.	Julia Callahan cosmic.callahan@gmail.com	sunshine.chpc.utah.edu	K-12 and general public
Scanning Electron Microscope	Department of Physics & Astronomy	Offers presentation on SEM technology for K-12 students.	Department of Physics & Astronomy Outreach@physics.utah.edu	www.physics.utah.edu/index.php/undergraduate-program/outreach-clubs	K-12
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

Museum on the Move	Natural History Museum	Museum visit local schools, provides 4th grade students the opportunity to conduct science core-aligned investigations through the use of Museum-quality specimens and materials.	Museum on the Move Outreach Program mom@nhmu.utah.edu Ally Coconis, Community Outreach Coordinator acoconis@nhmu.utah.edu 801-585-3438	nhmu.utah.edu/mom	Grade 4

Travelling Treasure	Natural History Museum	A outreach partnership designed to bring the state museum of natural history, and its collections, into Utah's diverse communities.	Patti Carpenter PR Manager pcarpenter@nhmu.utah.edu	nhmu.utah.edu/programs/traveling-treasures-2017	General public

LiL' Buds	Red Butte Garden	A five week classes feature a special exploration in the Garden, a fun craft or activity, a snack, and an engaging story connected to our age-appropriate theme.	Heidi Leigh Anderson Youth Education Coordinator heidi.anderson@redbutte.utah.edu 801-587-8323	www.redbuttegarden.org/lil-buds/	Preschoolers

Mad Scientist Program	School of Medicine	Scientists visit classrooms across the Salt Lake Valley to engage students in grades K-5 in a range of hands-on activities.	Chris Harris Admin Program Coordinator chris.harris@hsc.utah.edu 801-585-3724	medicine.utah.edu/outreach/k-12/mad-scientist.php	Grade K-5
Mathematics, Engineering, Science Achievement Program (MESA)	School of Medicine	K-12 program that offers monthly presentations and hands-on activities focused on health related topics.	Chris Harris Admin Program Coordinator chris.harris@hsc.utah.edu 801-585-3724	medicine.utah.edu/outreach/k-12/mesa.php	K-12
Science Masters	School of Medicine	Program created for students grades 7- 9 interested in exploring education and careers in science. Offers hands-on activities led by	Donna Eldridge Admin Program Coordinator donna.eldridge@hsc.utah.edu 801-587-3525	medicine.utah.edu/outreach/k-12/science-masters.php	Grade 7- 9
Science Navigator	School of Medicine	Program for boys grades 4-6 interested in careers in science. Offers hands on activities facilitated by medical students.	Chris Harris Admin Program Coordinator chris.harris@hsc.utah.edu 801-585-3724	medicine.utah.edu/outreach/k-12/science-navigators.php	Boys grades 4-6

Science Power	School of Medicine	Program for girls grades 4-6 interested in exploring education and careers in science. Offers hands on activities facilitated by medical students.	Chris Harris Admin Program Coordinator chris.harris@hsc.utah.edu 801-585-3724	medicine.utah.edu/outreach/k-12/science-power.php	Girls grades 4-6

Science Sprouts	School of Medicine	A program targeting students grades 1-3 introducing this vital population to the wonderful world of science.	Donna Eldridge Admin Program Coordinator donna.eldridge@hsc.utah.edu 801-587 3525	medicine.utah.edu/outreach/k-12/science-sprouts.php	Grades 1-3

Huntsman Cancer Institute	The University of Utah Health	Educates the public about cancer risks, screenings, and preventions. Visits work sites, churches, and community organizations.	Office of Public Affairs, public.affairs@hci.utah.edu 801-587-7639	healthcare.utah.edu/huntsmancancerinstitute/cancer-information/outreach	General public

BioEYES	School of Medicine	Hands-on STEM engagement program for K-12 students, working in week-long modules to study the growth and development of zebrafish.	Judith Neugebauer, Ph.D. Program Manager, Research Education Office judith.neugebauer@hsc.utah.edu 801-587-1937 John D. Anderson Academic Program Coordinator john.d.anderson@hsc.utah.edu 801-587-1467	http://medicine.utah.edu/pediatrics/research/education/bioeyes.php	K-12 students

Brain Awareness Week	School of Medicine	Brain Awareness Week is a national campaign to boost understanding of the brain, brain health, and neuroscience. The Brain Awareness Week efforts at the University of Utah were organized by the Neuroscience Program.	Tracy Marble Academic Program Manager, Neuroscience Program tracy.marble@hsc.utah.edu 801-581-4820	http://www.dana.org/BAW/Eventdetails.aspx?id=119809	K-12 students

STEM Utah Programs	STEM Utah Action Center	The STEM Utah Action Center is a hub for several STEM programs, including summer camps, after school programs, interactive science visits, and much more	Kelli Yates STEM Liaison kellieyates@utah.gov	https://stem.utah.gov	All ages