Program Name	Department/Center	Description	Contact	Web link	Audience
Utah Reads	Bennion Center	Provides tutoring in literacy and mathematics to elementary students at Title I schools.	Cassi Simmons Utah Reads Coordinator cassi.simmons@utah.edu 801-585-9101	bennioncenter.org/students/utah-reads	Elementary school students
REFUGES Afterschool Program	Center for Science and Mathematics Education (CSME)	Offers academic tutoring, home visits and social services to address underrepresentation of women, minorities, refugees, non-native English speakers, and economically disadvantaged students in STEM.	Tino Nyawelo REFUGES Director refuges@csme.utah.edu 801-581-5306	csme.utah.edu/refuges/	Middle and high school students underrepresented in STEM
After School Adventure Club	Natural History Museum	After-school program for youth grades 1-3 exploring topics ranging from engineering and design with LEGO and Minecraft to paleontology, geology, art and science.	Shelli Campbell Youth and Family Programs Coordinator scampbell@nhmu.utah.edu 801-585-3948	nhmu.utah.edu/after-school-adventure-club	Grades 1-3

NHMU Saturday Discovery Classes for 2nd–5th Graders	Natural History Museum	Provides a variety of STEAM-based programming to engage children and spark curiosity in Science, Technology, Engineering, Art, and Math.	Shelli Campbell Youth and Family Programs Coordinator programs@nhmu.utah.edu 801-585-3948	nhmu.utah.edu/saturday-discovery-classes	Grades 2-5

First Lego League Championship	The Office of Venture Technology Development	A global robotics and innovation program for kids ages 9 to 14.	Richard Anderson FIRST® Utah Regional Director randerson@firstinspires.org Mark Minor, Chair, Co-Volunteer Coordinator Associate Professor of Mechanical Engineering University of Utah minor@mech.utah.edu	www.utfrc.utah.edu	Ages 9-14