



2022-23 STEM COMMUNITY PARTNERS

Academy of Science
ACT, Inc.
Amazon Future Engineers
American Association of Chemistry Teachers
American Chemical Society
American Geophysical Union
American Heart Association
American Scholastic Mathematics Association
Artic Plant Phenology Learning through Engaged Science, APPLIES project
ASM Materials Education Foundation
BioBlitz
Bio-Research and Development Park
BJC Healthcare
Brain Bee
Code.org
Common Sense Media
Doisy College of Health Sciences, St. Louis University
Donald Danforth Plant Science Center
Education and Research Testing Hypotheses, EARTH
e-NABLE, Enabling the Future Organization
Fairchild Botanical Garden
FIRST Tech Challenge League
Flinn Scientific
Future Business Leaders of America
Greater St. Louis Science Fair
Growing Beyond Earth
Health One University of Rochester
High School eSports League HSEL
Institute for School Partnership at Washington University
International Society for Technology in Education
Kode with Klossy
Litzsinger Road Ecology Center
Logan University, ACES program
Marian Middle School
MARS FARM
Mercy Hospital St. Louis
METC Midwest Education Technology Community
Milkweed Adaptation Research and Education Network, MAREN
Missouri Botanical Garden
Missouri Math and Science Coalition
Missouri Math League
Monterey Bay Aquarium Research Institute
Mu Alpha Theta, National Mathematics Honor Society
Muscular Dystrophy Association
NASA Kennedy Space Center
National Center for Women and Information Technology
National Oceanic and Atmospheric Administration
National Science Foundation
National Science Teaching Association
Parks College of Engineering, Aviation and Technology, Billiken Beams
PlantingScience, Biological Sciences Curriculum Study
Polar Educators International
Ranken Jordan Pediatric Bridge Hospital
Robert Noyce Scholars
Saint Louis Aquarium Foundation
Saint Louis Children's Hospital
Saint Louis Metropolitan Medical Society Alliance
Saint Louis Science Center, Sci-Fest
Saint Louis University Medical School, AIMS program
Saint Louis Zoo
Saint Luke's Healthcare Exploring
School Newspapers Online
Science Teachers of Missouri, Beta Chi Pi
Shaw Nature Reserve, Shaw Institute for Field Training
Society of Hispanic Professional Engineers
Society of Women Engineers at Washington University
Society of Women Engineers, SWENext
Stanford University, Virtual Human Interactions Lab, STEMPact
TEAM America Rocketry Challenge
The Boeing Company
The College Board
Tyson Research Center of Washington University, TERA
U.S. Army Educational Outreach Programs, eCYBERMISSION
University of Colorado Boulder, PhET Interactive Simulations
University of Health Sciences and Pharmacy in St. Louis
University of Missouri College of Engineering
University of Missouri-St. Louis, STARS
US Green Building Council-Missouri Gateway Chapter
Vernier Software and Technology
Washington University, Women in Science Group
Washington University, Young Scientists program