



NASA TECHRISE

STUDENT CHALLENGE



Entries Due Nov 2, 2026

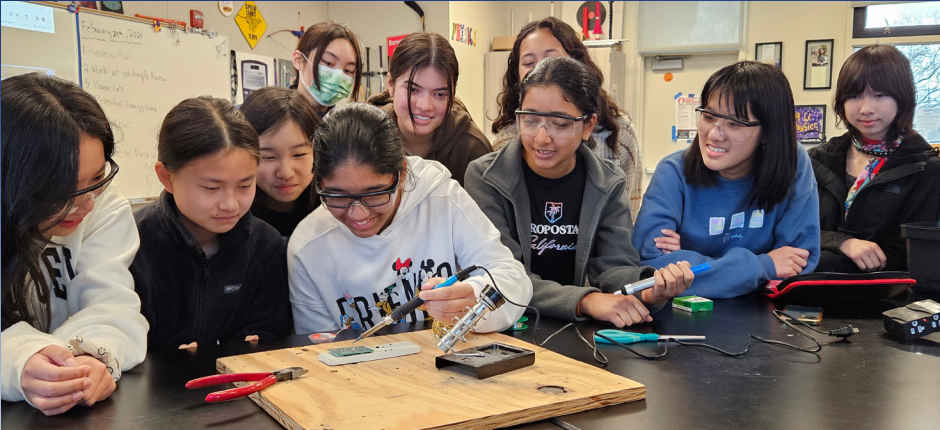
The NASA TechRise Student Challenge empowers teams of sixth to 12th-grade students to design, build, and launch experiments on NASA-supported test flights. Guided by an educator, student teams affiliated with U.S. public, private, and charter schools can submit ideas for experiments to test on a NASA-sponsored high-altitude balloon flight. Sixty winning teams will be selected to receive \$1,500 to build their experiment, technical support from Future Engineers, and an assigned spot on a NASA-sponsored high-altitude balloon flight for their experiment.

No experience is needed!

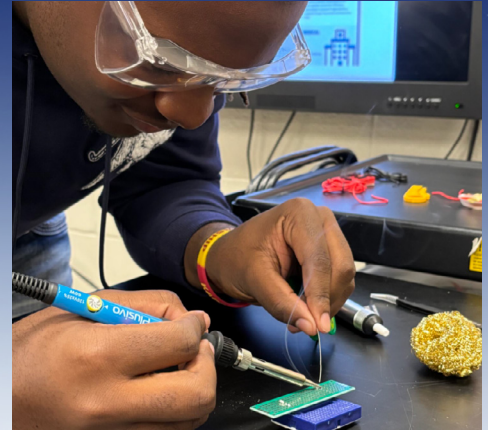


**Register to stay informed about the challenge
and free workshop opportunities.**

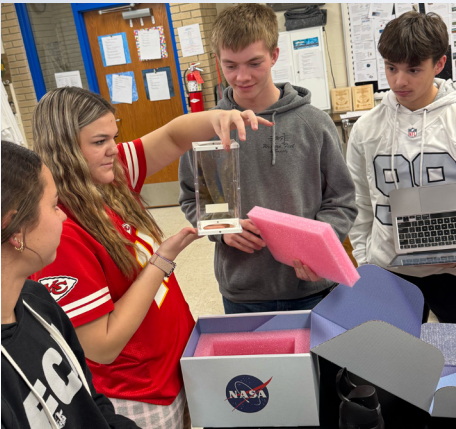
www.FutureEngineers.org/NASATechRise



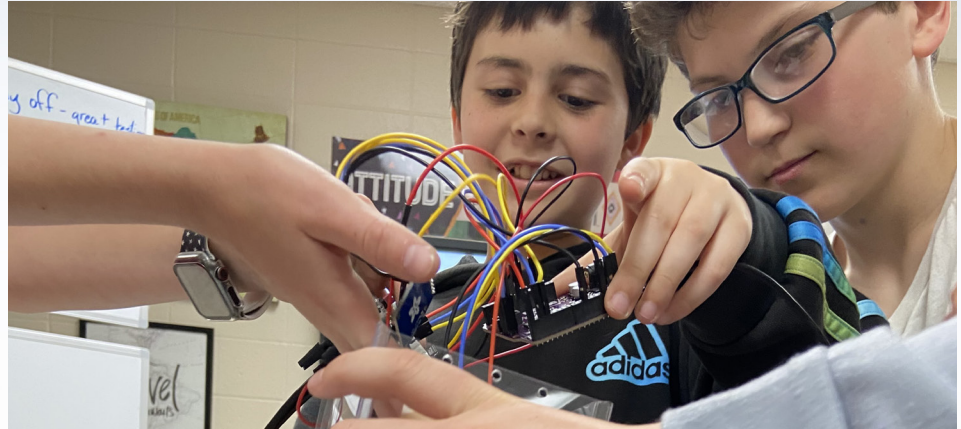
AMADOR VALLEY HIGH SCHOOL, PLEASANTON, CA
LUNAR SCOUT TECHNOLOGY - AN LTV COMPANION



PEARL HIGH SCHOOL, PEARL MS
AEROSOL COLLECTION AND MATERIAL MOVEMENT
IN ATMOSPHERE (ACMMA)



NESS CITY JR/SR HIGH SCHOOL, NESS CITY, KS
INSULATION EXPERIMENT TECHNOLOGY



IZARD COUNTY CONSOLIDATED, BROCKWELL, AR
AIR QUALITY



SOMERSET ALIANTE, NORTH LAS VEGAS, NV
HOW SOLAR PANELS PERFORM IN DIFFERENT ALTITUDES