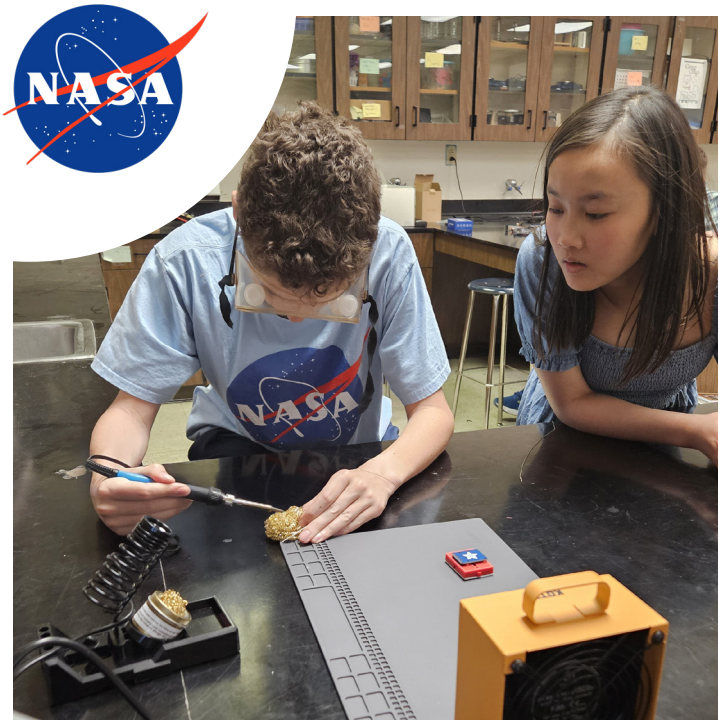

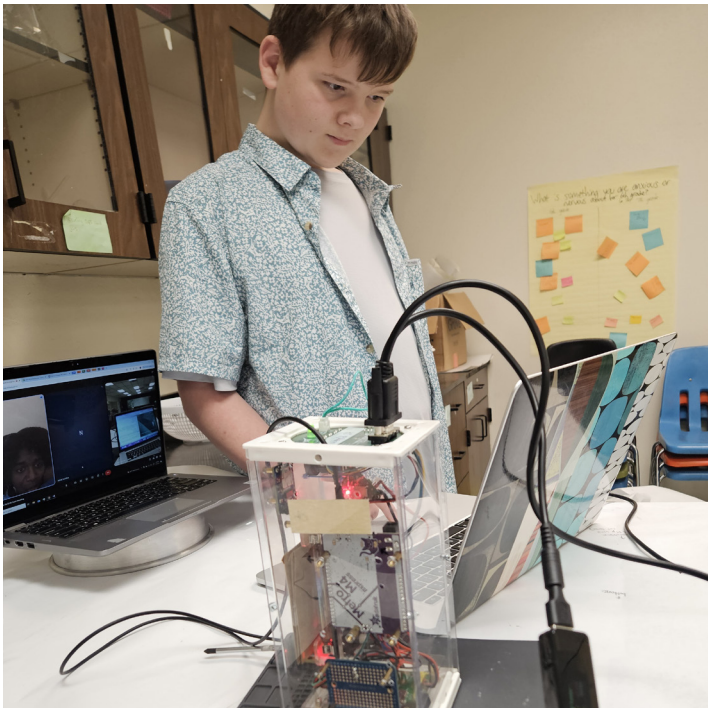

SPACE PIZZA

NASA TECHRISE STUDENT CHALLENGE

SCHOOL: EISENHOWER MIDDLE SCHOOL

LOCATION: ALBUQUERQUE, NM

FLIGHT PROVIDER: WORLD VIEW

GRADES: MIDDLE SCHOOL

STUDENT EXPERIMENT DESCRIPTION

In this investigation, we will grow/bake a pizza out of the radiated yeast, basil, and tomato seeds, and compare them to plants/pizzas unaffected by high-altitude radiation. We hypothesize that the basil & tomato seeds' germination rates and the yeast's rising rate will be abnormal. We have fostered a fondness for pizza and all things airborne being located in the hot air balloon capital of the US. By correlating these two preferences, our team was inspired to come up with "Space Pizza!"