Team Information: Page 1

This Team Information section should be the cover page of your proposal. Please fill out the requested team information in this template.

GRADE LEVELS

You must have **<u>a minimum of four</u>** team members. Please tell us how many team members are in the following grades.

	6th Graders		10th Graders
	7th Graders		11th Graders
	8th Graders		12th Graders
	9th Graders		TOTAL STUDENTS

PROJECT BUDGET

We understand that, if selected as a winner, our proposed experiment will not exceed a budget of $1,500.

TIMELINE

We understand that, if selected as a winner, we will be required to start building our experiment in January and we will complete it on or before May 5th, 2023.
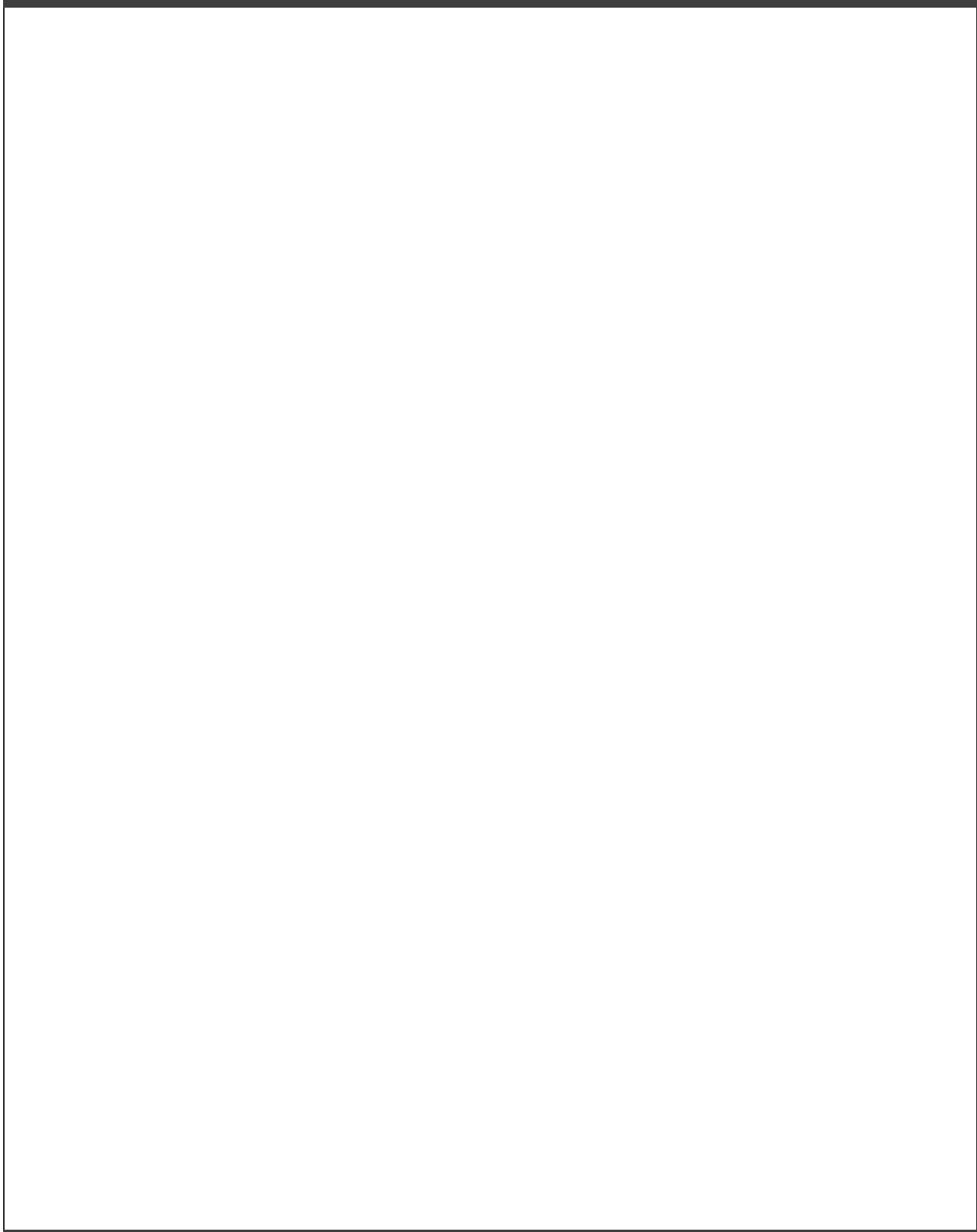

Proposal Narrative: Pages 2-4

The proposal should start on the next page and be no longer than 3 pages in length at Times New Roman, 11 pt font. Be sure to review the NASA TechRise Design Guidelines and Proposal Template Guide before submitting.

Good luck from the NASA TechRise team!

EXPERIMENT TITLE

WHAT is your team's experiment idea? **Note:Check out the NASA TechRise Balloon Brainstorming Slide Deck for inspiration.

HOW do you imagine your experiment would work? What components and/or technologies might you need to make it run? **Note: Check out the NASA TechRise [Plan Your Experiment Slide Deck](#) and the [Explore Components Design Worksheet](#) for inspiration. It's recommended to include basic diagrams/sketches to describe your idea.

WHY do you want to propose this experiment idea? **Note: Check out the NASA TechRise Proposal Template Guide for inspiration. For example: What impact will building and testing this experiment have on your school or team? What impact will this experiment have on space exploration, your knowledge of our planet, or on society as a whole?

REMEMBER - YOUR PROPOSAL NEEDS TO FIT WITHIN 3 PAGES
Review the NASA TechRise Proposal Template Guide before submitting.