

STL Science Fair - Approval Form - Regional Senior and Junior Division

RESEARCH PLAN	STUDENT RESPONSE
What is the question or problem being addressed?	
What is your expected outcome for this project?	
Describe in detail the method and procedures including how many times you will repeat the procedure. Include all procedures to be used for data collection and/or building your prototype, if an engineering project.	
Identify any potential risks and safety precautions you will take to complete the project safely.	
Who will be supervising your project?	

If your project involves human subjects then please complete the additional information below.

What procedures are in place for safeguarding the confidentiality of the human subjects?	
Describe how you will inform participants about the purpose of the study and what they will be asked to do.	

- ☐ I agree to complete this project as it is described and complete this project in a safe and responsible manner according to the [STL Science Fair Rules and Regulations](#).

☐ I agree that the data collection and written analysis will be completed by myself and/or the student research team.

STUDENT NAME or SIGNATURE:

For class projects the teacher will sign on the Student and Supervisor boxes

- ☐ I agree to supervise this project and use my best judgment to ensure the safety of the student and any subjects.

SUPERVISOR SIGNATURE: