# FORM A

2021-2025

Complete front and back portions of this form and additional page and insert into the Forms and Addenda Notebook.

# Research Plan, Safety Assessment, and Approval

This form is required for **all** projects and to be approved **prior** to experimentation.

# To be completed by the Student:

Name	State
School	City
Teacher's Name	Grade
Title	Date Project Started
Where will you conduct your experiment or lab work? (Inclu	ide address if not at school or home.)
<ul><li>Use one additional page and append it to this form in the Fo</li><li>a. The hypothesis</li><li>b. A brief step-by-step experimental procedure</li><li>c. The expected results</li></ul>	rms and Addendum Notebook. Include the following:
To be completed by the Teacher, Qualified Scient Risk Assessment and Approval: 1. Check below the items or substances used in the co	
Hazardous Chemicals	Pathogens
Bacteria or Fungi	Controlled Substances
Tissue (Living or Dead)	Vertebrate Animals
Voltages Greater than 220V	Lasers
Radioactive Material	Devices Emitting Harmful Radiation
Firearms	Potentially Explosive Devices
Compressed Gas Canisters	Recombinant DNA
Toxins, Carcinogens, Mutagens, etc.	High Amperage Devices
Other Substances Considered Dangerous	BSL-1 or BSL-2 Agents
Apparatus That Could Be Considered Potentially Dang	erous
<ol><li>Based on the items checked above and personal dis potential risk to the student as:</li></ol>	cussion with the student regarding the experiment, I assess the
LowModerate	HighExtreme
Comments:	

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# FORM A (continued)

2021-2025

Complete front and back portions of this form and additional page and insert into the Forms and Addenda Notebook.

### Research Plan, Safety Assessment, and Approval

This form is required for **all** projects and to be approved **prior** to experimentation.

### To be completed by the Teacher, Qualified Scientist, or Certified Expert

#### Risk Assessment and Approval (continued):

3. The student has explained to me the proposed project, process of research, and experimentation. I approve of the project and agree to provide general oversight as the project progresses.

I \_\_\_\_\_have/\_\_\_\_have not (check one) reviewed the research plan and agree that the internet would be a useful tool in acquiring information regarding this project.

I \_\_\_\_\_have/\_\_\_\_have not (check one) instructed the student as to how to conduct research on the internet.

	Print Name		Date
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#### To be completed by the Student:

I understand the possible risks associated with this project. I certify that I will obey the rules, regulations, safety precautions, and any state or federal rules and regulations associated with this experiment. I further certify that all work performed in this project, unless otherwise noted, will be original, not fabricated, and my own.

I \_\_\_\_\_ will/\_\_\_\_ will not (check one) be using the Internet for any research or investigation regarding this science fair project.

Print Name \_\_\_\_\_\_ Date \_\_\_\_\_ Date \_\_\_\_\_

### To be completed by the Parent or Guardian:

I understand the possible risks associated with this project and herewith give my consent to my child to proceed with the project. I understand and accept all the time and costs associated with this project.

I understand that my child must obey the competition rules and regulations, safety precautions, and any state or federal rules and regulations associated with this experiment. I further understand that all work performed in this project, unless otherwise noted, will be original, not fabricated, and the student's own.

Supervisor, if applicable \_\_\_\_\_

(Check One) \_\_\_\_\_ I consent to Internet access. \_\_\_\_\_ I do

\_\_\_\_\_ I do not consent to Internet access.

Print Name	Signature	Date

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