
Signature of Sponsoring Teacher

Signature of School Coordinator

Jamieson Elementary School
5650 N Mozart
Chicago, IL 60659
Grade

ABSTRACT

The Illinois Junior Academy of Science

CATEGORY:	STATE REGION # 299
SCHOOL: JAMIESON ELEMENTARY SCHOOL	IJAS SCHOOL #
CITY/ZIP: CHICAGO, IL 60659	SCHOOL PHONE 773-534-2395
SPONSOR:	

NAME OF SCIENTIST*	GRADE
NAME OF SCIENTIST	GRADE
NAME OF SCIENTIST	GRADE
NAME OF SCIENTIST	GRADE

* If this project is awarded a monetary prize, the check will be written in this scientist's name, and it will be his/her responsibility to distribute the prize money equally among all participating scientists.

PROJECT TITLE:

PROJECT ABSTRACT

The above form must be duplicated. (Student generated forms must be in essentially the same format.)

1. Limit Abstract to 3 paragraphs (about 200 words or less). a) Purpose - what you set out to investigate; b) Procedure - how you did it; c) Conclusion - based on your results.
2. Must be typed, single-spaced on the front of this form. DO NOT write on the back of this form.
3. THREE (3) copies of your COMPLETE paper are required at the State Science Project Exposition. FOUR (4) copies of your COMPLETE paper are required for the State Paper Session Competition. This form MUST be displayed on the front of the exhibitor's display board. It may be reduced to 4.25" x 5.5"

SAFETY SHEET

The Illinois Junior Academy of Science

Directions: The student is asked to read this introduction carefully, fill out the bottom of this sheet, and sign it. The science teacher and/or advisor must sign in the indicated space.

SAFETY AND THE STUDENT: Experimentation or research may involve an element of risk or injury to the student and to others. Recognition of such hazards and provision for adequate control measures are joint responsibilities of the student and the sponsor. Some of the more common risks encountered in research are those of electrical shock, infection from pathogenic organisms, uncontrolled reactions of incompatible chemicals, eye injury from materials or procedures, and fire in apparatus or work area. Countering these hazards and others with suitable controls is an integral part of good scientific research.

In the space below, list the principal hazards associated with your project, if any, and what specific measures you have used as safeguards. Be sure to read the entire section in the *Policy and Procedure Manual of the Illinois Junior Academy of Science* entitled "SAFETY GUIDELINES FOR EXPERIMENTATION" before completing this form.

SIGNED

Student Exhibitor(s)

SIGNED

Sponsor*

*As a sponsor, I assume all responsibilities related to this project.

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This form must be typed.

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