



## Region V Mississippi Science & Engineering Fairs K-5 Grade Lower Fair Student Registration



This form serves as registration for the regional fair. *It is the responsibility of the student entering the project to complete it and any required ISEF forms.*

Each student submission must be accompanied by a \$30 registration fee for participants. Unless otherwise permitted, schools must submit a single combined payment for all entries. The single check should be mailed to: *Mailstop 9544, Mississippi State, MS 39762*. Schools should provide instruction on how to submit payment to parents.

### Registration Information: *Please print or type ALL information in this section.*

Project Title: \_\_\_\_\_

Student Name: \_\_\_\_\_

Grade: \_\_\_\_\_

Gender: Male \_\_\_\_\_, Female \_\_\_\_\_, or prefer not to say \_\_\_\_\_

Mailing Address \_\_\_\_\_ City \_\_\_\_\_ Zip code \_\_\_\_\_

School Name: \_\_\_\_\_

Is this a continuation of a previous year's project? Yes \_\_\_\_\_ No \_\_\_\_\_ If so, how many years of work? \_\_\_\_\_

List all hazardous/dangerous chemicals, activities, or devices that were used. This includes items from sharp objects, boiling water, fire, microorganisms, chemicals exposure of any kind.

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Describe the safety precautions and procedures that were used to reduce the risks. How did you stay safe when using the items listed above?

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### Research Category:

☐ 0100 Behavioral & Social Sciences

☐ 0300 Inorganic Chemistry

☐ 0500 Earth & Environmental Science

☐ 0700 Biomedicine and Health

☐ 0900 Physics & Astronomy

☐ 1100 Mathematics and Systems Software

☐ 1300 Plant Sciences

☐ 0200 Biochemistry

☐ 0400 Organic Chemistry

☐ 0600 Animal Sciences

☐ 0800 Microbiology

☐ 1000 Engineering Mechanics

☐ 1200 Robotics & Intelligent Machines

### Registration Certifications:

**Parent Certification:** Signature required for ALL Exhibitors. This is to certify that as the parent or legal guardian of the above-indicated student, I give my permission for his/her participation in the Mississippi Science and Engineering Fair program. I further certify that I release any and every liability, claim, right of action of any kind or nature, which my child or legal representative may have for any and all bodily or personal injuries or property damages or any other damages resulting therefrom, whether caused by negligence or other acts or missions or releases or otherwise which might occur during participation in the MSEF programs, any host institution(s), any regional or state fair sponsor(s), or the representative(s) thereof, and the management or owner(s) of any physical facility in which any fair is conducted.

Parent or Legal Guardian's Signature \_\_\_\_\_ Email \_\_\_\_\_

**Photo Release** I hereby grant the Bagley College of Engineering permission to use my likeness in photograph(s)/video in any and all of its publications and in any and all other media, whether now known or hereafter existing, controlled by the Bagley College of Engineering, in perpetuity, and for other use by the University. I will make no monetary or other claim against the Bagley College of Engineering for the use of the photograph(s)/video. I agree to release and hold harmless the Bagley College of Engineering via electronic or media, from and against any claims, damages or liability arising from or related to the use of the photographs, including but not limited to any re-use, distortion, blurring, alteration, optical illusion or use in composite form, either intentionally or otherwise, that may occur or be produced in production of the finished product.

Parent Signature \_\_\_\_\_ Date \_\_\_\_\_

**\*Complete the abstract on the reverse side of this page or attach the completed abstract to this registration document.\***



## Mississippi Science and Engineering Fairs Region V Abstract Form



Abstracts can range from **25 - 250** words.

Please provide a hand written or typed paragraph about what you did for your experiment. Be sure to use good penmanship and complete sentences. Include: *a) The purpose of your experiment or the question (why you did it), b) Your procedure (what you did), c) Tell us about your data you collected, d) What was your conclusion (was your hypothesis supported?)*

More instruction can be found on the website resource page <https://www.sciencefair.msstate.edu/>