

Western Minnesota Regional Science Fair
Saturday, February 28, 2009
Individual Project Registration Form for Grades 6-12

1. Please complete the entire Registration Form.
2. Enclose the following with your entry: (Refer to ISEF Rules and Guidelines.)
 - a. Registration Form (1 copy). FILL OUT COMPLETELY.
 - b. **One abstract** on the abstract form supplied—follow the ISEF and Science Service links on the web site. **(Your abstract must also be displayed on your project board.)**
 - c. Research Plan, **Form 1-A**. (Refer to ISEF Rules and Guidelines.)
 - d. Checklist for Adult (**Form-1**) completely filled out. (See ISEF Rules.) If you check any of the items on Form 1-A, you are required to have a Scientific Review Committee Review. See Step 3 below.
 - e. Approval **Form, 1-B**. (See ISEF Rules.)
 - f. Check or money order made out to WMR Science Fair-**\$12 per student**.
3. Any project involving HUMAN SUBJECTS, NON-HUMAN VERTEBRATE ANIMALS, HAZARDOUS SUBSTANCES, PATHOGENIC AGENTS INCLUDING MOLDS, CONTROLLED SUBSTANCES, RADIATION, RECOMBINANT DNA, AND ANIMAL OR HUMAN TISSUE must meet ISEF rules. This type of project must be submitted to the Regional Science Review Committee (Regional SRC) for pre-approval. **The review includes additional forms**. See ISEF website for details.
4. Mail all forms with checks or money orders to:

Western Minnesota Regional Science Fair
Minnesota State University Moorhead
c/o Shawn Ellingboe
Department of Chemistry, Hagen 407F
1104 7th Ave. S
Moorhead, MN 56563

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ENTRIES MUST BE POSTMARKED BY Feb. 15, 2009 and received by Feb. 16, 2009. All Forms for SRC Review must be mailed or faxed to arrive by Monday, Feb. 16, 2009 (FAX: 218-477-2137)

PLEASE TYPE OR PRINT:

PROJECT TITLE _____

CATEGORY: (Choose One)

Animal Sciences Behavioral & Social Science Biochemistry
 Cellular and Molecular Biology Chemistry Computer Science
 Earth Science Eng. Electrical and Mechanical
 Eng. Materials and Bioengineering Energy and Transportation
 Environmental Management Environmental Sciences
 Mathematical Sciences Medicine and Health Microbiology
 Physics and Astronomy Plant Sciences

PROJECT REQUIREMENTS: (Check all that apply.)

My exhibit does NOT need a table. It will be placed on the floor.

I need table space to set up my project exhibit.

I need 110V electricity. Watts

STUDENT PARTICIPANT:

Last Name _____ First Name _____ M. _____

Address _____

City _____ Zip code _____

Grade _____ Age _____ Gender _____ Home Telephone _____

Student Email Address _____ County _____

School _____ School Telephone _____

Sch. Address _____

Sch. Fax _____

City _____ Zip code _____

Advisor _____ Adv. Telephone _____

Advisor Email Address _____

