

2011-2012

THE OFFICIAL STUDENT REGISTRATION FORM FOR
3rd and 4th GRADES JORDAN SCHOOLS AND JORDAN DISTRICT SCIENCE FAIRS

Students in the 3rd and 4th grades who are doing a science fair project in their schools need to fill out this registration form completely for approval by their teachers. Winners are selected from Jordan District elementary schools to participate in the 3rd and 4th Grades Jordan District Science Fairs. Winners from participating schools **must bring this registration form completely filled out** when they register. The 3rd and 4th Grades District Science Fairs will be in conjunction with each other but judged separately for winners.

For any questions about filling out this registration form or its contents, or questions about fair procedure contact: Paul Nance at 801-244-6479 or email at paul.nance@jordan.k12.ut.us.

STUDENT INFORMATION

Student Name _____

Mailing Address _____

City _____ **Zip Code** _____ **Phone number** _____

If your project is a team project, list all the members below. (Not more than three per project)

Student Name _____

Mailing Address _____

City _____ **Zip Code** _____ **Phone number** _____

Student Name _____

Mailing Address _____

City _____ **Zip Code** _____ **Phone number** _____

PROJECT INFORMATION

Project Title _____

School _____ **Teacher Name** _____

Division Category (Check One)

- Earth Science
- Physical Science
- Chemical Science
- Life Science
- Consumer Science (product testing)
- Engineering
- Computer Science

<p>*I plan to test the following in my experiments. (Check all that apply.)</p> <ul style="list-style-type: none"><input type="checkbox"/> Human Test Subjects<input type="checkbox"/> Non-Human Vertebrate Animals<input type="checkbox"/> Prescription or Over the Counter Drugs, Alcohol, Tobacco<input type="checkbox"/> Hazardous Chemicals, Weapons/Firearms, Lasers, Radiation, etc.<input type="checkbox"/> Bacteria, Mold, Fungi, Viruses or Parasites <p>*If any of the above are marked you must review the Science Fair Project Rules on Page B and get prior approval before you begin experimentation.</p> <ul style="list-style-type: none"><input type="checkbox"/> I am not testing any of the above in my experiments.
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Answer the followings questions so we know what you need.

1. Does your project require electricity? Yes No (Circle One)
2. Does your project need a video or DVD player? Yes No (Circle One)
3. Is your display too tall to place on a table? Yes No (Circle One)

Maximum project size is 30 inches deep, 48 inches wide, and 78 inches high.