



Salt Lake Valley Science & Engineering Fair

Science Fair Entry Form – Senior Division



Entry form for the Salt Lake, Murray, Tooele, Park City and Granite School Districts

Students in grades 9-12 in the Salt Lake, Murray, Tooele, Park City and Granite Districts who would like to participate in the Salt Lake Valley Science and Engineering Fair (SLVSEF) must complete both pages of this entry form as well as required ISEF paperwork to become eligible to compete. There is a \$15.00 registration fee for all individual projects and a \$20 registration fee for team projects. SLVSEF participants will also be **required** to register online at <http://www.utahsciencecenter.org/sciencefair/participate/student.php#form> by March 7, 2007. Forms can be faxed to Jody Ostrander at (866) 255-6028. For more information visit www.utahsciencecenter.org/sciencefair

Student Information

Student's Name _____ Grade Level: (Check One) 9 10 11 12

Mailing Address _____

City _____ Zip _____ Home Phone _____

Is your project a team project? If so, all members must be listed below.

Student's Name _____ Grade Level: (Check One) 9 10 11 12

Mailing Address _____

City _____ Zip _____ Home Phone _____

Student's Name _____ Grade Level: (Check One) 9 10 11 12

Mailing Address _____

City _____ Zip _____ Home Phone _____

Project Information

Project Title _____

School _____ District _____

Teacher Name (first & last name) _____ Teacher's Email _____

Parent/Adult Supervisor's Name _____ Phone _____

Senior Division Categories (check one*):

- | | | | |
|---|--|---|--|
| <input type="checkbox"/> Animal Sciences | <input type="checkbox"/> Chemistry | <input type="checkbox"/> Engineering: Electrical/Mechanical | <input type="checkbox"/> Medicine & Health |
| <input type="checkbox"/> Behavioral & Social Sciences | <input type="checkbox"/> Computer Science & Mathematics | <input type="checkbox"/> Energy & Transportation | <input type="checkbox"/> Microbiology |
| <input type="checkbox"/> Biochemistry | <input type="checkbox"/> Earth & Planetary Science | <input type="checkbox"/> Environmental Management | <input type="checkbox"/> Physics & Astronomy |
| <input type="checkbox"/> Cellular & Molecular Biology | <input type="checkbox"/> Engineering: Bioengineering | <input type="checkbox"/> Environmental Sciences | <input type="checkbox"/> Plant Sciences |

*Category sub-categories are required on the online application

Answers to the following questions are required:

- | | | |
|---|---------------------------------|----|
| 1. Does your project require electricity? (circle one) | Yes | No |
| 2. Is your project a team project? (circle one) | Yes | No |
| 3. Is your project display too tall for a table? | Yes | No |
| 4. What are the dimensions of your project display (in inches)? | _____ x _____ x _____ | |
| | <i>Depth Width Height</i> | |

Maximum project size is 30 inches deep (front to back), 48 inches wide (side to side) and 108 inches tall (floor to top - including table). All project materials must fit within these dimensions. Projects exceeding these measurements must be modified.

Display and Safety Rules – The Following Items Cannot be Displayed at the Science Fair

1. Living Organisms
2. Plant materials (living, dead or preserved)
3. Taxidermy specimens or parts
4. Preserved animals – includes embryos
5. Human or animal food
6. Human or animal parts or body fluids
7. Soil, sand or waste samples
8. Laboratory/household chemicals – including water
9. Poisons, drugs, hazardous substances or devices
10. Sharp items – pipettes, glass, syringes, needles
11. Dry ice or other sublimating solids
12. Flames or highly flammable display materials
13. Empty tanks that previously contained combustible liquids or gases
14. Batteries with open top cells
15. Photographs of people other than yourself or your family without their written permission.
16. Photographs or other visual presentations depicting vertebrate animals in surgical techniques, dissection, necropsies, other lab techniques, improper handling methods, improper housing conditions etc.

The Salt Lake Valley Science & Engineering Fair, and the participating school districts reserve the right to remove anything else displayed with your science fair project that may be deemed hazardous or inappropriate for public display.

Student & Parent/Guardian Signatures

I certify that my science project complies with all of the experimental rules of the Salt Lake Valley Science and Engineering Fair. I have also read and I understand the display and safety rules. If I display any of the items listed above, I am aware that they will be removed and returned at the conclusion of the science fair. I agree to set up my project on the appointed day prior to my competition and I will leave my project on display until the conclusion of the awards ceremony.

Signature of Student _____ Date _____

If this is a team project, each additional team member must sign below.

Signature of Student _____ Date _____

Signature of Student _____ Date _____

I give my permission to allow appropriate information about my child to be used for publicity purposes. This includes photographs submitted by me or my child as well as any photographs, videos or likenesses that by be used by the Salt Lake Valley Science & Engineering Fair, the Utah Science Center, The Leonardo, or the sponsors of awards for the purposes of illustration, advertising or publication in any manner. I also consent to the use of my child's name in connection therewith.

Signature of Parent/Guardian _____ Date _____

If this is a team project, each additional team member's Parent/Guardian must sign below.

Signature of Parent/Guardian _____ Date _____

Signature of Parent/Guardian _____ Date _____

Teacher Signature

I have reviewed and approved this student's research plan prior to experimentation and certify that they will comply with all of the experimental rules of the Salt Lake Valley Science & Engineering Fair.

Teacher Signature Date

SLVSEF Approval for Competition

Regional SRC Approval

Date

Every effort will be made to protect exhibits from loss or damage. However, since the exhibition of projects is open to the public, the SLVSEF Committee and University of Utah cannot and will not accept any liability or responsibility of any nature for any theft, loss or damage to any exhibit or any other property of any SLVSEF participant. Accordingly, it is recommended that each participant secure and guard his/her project and take all prudent precautions to prevent any theft, loss or damage to their project.

For more information please visit our website www.utahsciencecenter.org/sciencefair

The Salt Lake Valley Science & Engineering Fair is presented by the Utah Science Center and the University of Utah.