

NOTE: If you are part of a team, **this page** must be completed by **each student** and their parent/guardian.

Display & Size Rules

Project display board can be **no larger** than 30" deep, 48" wide (side to side), and 108" tall.

A display board and journal are the ONLY items allowed for display.

Optional: A small electronic device may be used to display photos or videos for the judges. Video is limited to 1 minute and must be approved by fair personnel.

**Central Utah STEM Fair, and the participating school districts,
reserve the right to remove any additional items displayed with your project.**

Do NOT bring items from your experiment -- take pictures of your experiment and include them on your board OR in your journal.

When creating your display board, do NOT include the following:

1. Living organisms, including plant material
2. Taxidermy specimens or parts
3. Preserved animals – includes embryos
4. Food (empty containers may be secured to the display)
5. Human or animal parts or body fluids
6. Soil, sand or waste samples
7. Laboratory/household chemicals – including water
8. Poisons, drugs, hazardous substances or devices
9. Sharp items – pipettes, glass, syringes, needles
10. Highly flammable display materials (NO matches)
11. Empty tanks that previously contained combustible liquids or gases
12. Batteries with open top cells
13. Photographs of people other than yourself or your family without their written permission (must have signatures from others).
14. Photographs or other visual presentations depicting vertebrate animals in surgical techniques, dissection, necropsies, other lab techniques, improper handling methods, improper housing conditions etc.

Student & Parent/Guardian Signatures

I certify that my science project complies with all of the experimental rules of the Central Utah STEM Fair. I understand that if I have not complied with these rules that my project could fail to qualify for competition. I have also read and I understand the display and safety rules. If I display any of the objects listed above, I am aware that they will be removed and returned at the conclusion of the science fair. If I am selected to participate at the Central Utah STEM 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 designated time for project tear down. I understand that **I must be present for judging during the designated competition date and time.**

Signature of Student

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 Central Utah STEM Fair in compliance with the BYU-Public School Partnership and Governing Board.

Teacher Signature

Date

Central Utah STEM Approval

Completed by Central Utah STEM upon advancement to Fair

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 Central Utah STEM Committee, Brigham Young University or the BYU-Public School Partnership school districts 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 Central Utah STEM Fair participant. Accordingly, it is recommended that each participant should 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 <http://cusef.byu.edu>

The Central Utah STEM Fair is presented by the BYU David O. McKay School of Education and the BYU-Public School Partnership