

**McMillan Elementary**  
**STEM Fair Entry Form**  
**GRADES K-4**

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

Teacher Name: \_\_\_\_\_ Grade: \_\_\_\_\_

Additional Team Member Names, if applicable (each must complete individual form):

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

**My question is:** \_\_\_\_\_

**When I researched my question/topic I found:** (Investigate keywords about your question, or discuss what you read/saw that led you to your question which prompted your project choice.)

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**My Hypothesis is:** (Remember, a strong hypothesis includes what you expect to happen AND a supporting reason.) Example: I think that the soccer ball will bounce higher than the football because the soccer ball is round.

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**Where will your experiment be conducted? Please list all locations.** (Bacteria/fungi/mold projects or any other project involving potentially hazardous biological agents **CANNOT** be cultured or grown at home.)

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I certify that this science project complies with all of the experimental rules of the University of Utah Science & Engineering Fair (USEF). A general overview of these rules has been provided on the school website along with reference links to the official rules.

Student Signature: \_\_\_\_\_ Parent Signature \_\_\_\_\_

Parent Email \_\_\_\_\_ Phone \_\_\_\_\_