

2017 Research Compliance and Photo Release

This form must be completed prior to experimentation and is **required** for **all** middle and high school projects. (Please type or print legibly)

Student Name: _____ Grade: _____

Home Address: _____ City: _____ State: _____ Zip: _____

Email: _____

Title of Project: _____

Teacher Name: _____

School: _____

School Address: _____

Starting Date of Project: _____

Teachers must monitor the student's research to insure that NO violations of the International *Rules for Pre-College Science Research: Guidelines for Science & Engineering Fairs* take place. In addition, the **Teachers need to further study the *Display & Safety Regulations*** concerning what can and cannot be displayed at the Regional and/or State Fair. Thus, it is the responsibility to the Teacher to control the experimentation so that no deviations from standard International Science and Engineering Fair (ISEF) research procedures occur, and to supervise the creation of the display so that nothing visually offensive or hazardous is brought to a fair.

Photograph/Image Release: I, being the legal parent/guardian of _____, do hereby give and grant my permission to Montana Tech for said child(ren) to participate in the Montana Tech Science Fair. Additionally, I hereby authorize and consent to the use of his/her/their visual image by Montana Tech for appropriate purposes, including but not limited to: still photography, video, electronic and print publications and websites. I give this consent with no claim for payment.

Student's Signature: _____ Date: _____

Teacher's Signature: _____ Date: _____

Parent or Guardian's Signature: _____ Date: _____

A signed copy of this form must be attached to the student's Official Exhibit Registration Form – both are due in the Montana Tech Science and Engineering Fair Office by 12:00 p.m. Friday, February 17, 2017. Please fax to (406) 496-4696 or email to AShroyer@mtech.edu. If you have any questions, contact Amanda Shroyer at (406) 496-4878.