

Name: _____

Date: _____

Period: _____

ACP High School Science Fair Project Proposal Form 1

Science Fair Project Question Check List

Does this experiment meet the teacher's requirements for this project?	Yes/No
Is the person you are working with on the project reliable and dependable? Name of Partner: _____ NOTE: You will be working with this person for the next 6 months! YOU CANNOT CHANGE PARTNERS OR TO AN INDIVIDUAL PROJECT AFTER THIS FORM IS APPROVED!!!	Yes/No/NA
Is this topic interesting enough to read about, and then work on for the next 6 months?	Yes/No
Can you find at least 5 approved sources of written information on the subject?	Yes/No
Does this experiment represent a controlled test of one and only one variable? Question: _____ Controlled Variables (CV): _____ _____	Yes/No
Are there at least three levels of the independent variable in this experiment? IV (metric units): _____ Level 1: _____ Level 2: _____ Level 3: _____	Yes/No
Can you easily quantify the dependent variable in this experiment using a number such as percent, length, mass, voltage, velocity, energy, time, etc. DV (metric units): _____	Yes/No
Do you have access and/or the means to obtain all the materials needed to perform this experiment?	Yes/No
Will you be able to conduct all three trials before the project data are due?	Yes/No
In order to enter the Arizona College Preparatory Science Fair, HISEF, AzSEF, and ISEF, the following must be met:	
<ul style="list-style-type: none"> Does the project meet all the rules and requirements for AzSEF and ISEF? See http://azsef.org/projectrules.shtml 	Yes/No
<ul style="list-style-type: none"> Will the project require approval from the review board before you begin experimentation? Complete IRB Wizard and print/attach list of documents that must be filled out. http://apps.societyforscience.org/isef/students/wizard/index.asp 	Yes/No
<ul style="list-style-type: none"> Is the experiment safe to perform? View Science Project Flowchart on the website to ensure experiment is safe to perform. 	Yes/No

I have discussed the above project idea and this checklist with my parent/guardian(s) and I agree to commit to following through on all requirements for this project.

Student Signature

Date

I have discussed the above project idea and this checklist with my child and I will support his/her commitment to all requirements of this project.

Parent/Guardian Signature

Date

Name: _____

Date: _____

Period: _____

ACP High School Science Fair Project Proposal Form 2

Science Fair Project Question Check List

Does this experiment meet the teacher's requirements for this project?	Yes/No
Is the person you are working with on the project reliable and dependable? Name of Partner: _____ NOTE: You will be working with this person for the next 6 months! YOU CANNOT CHANGE PARTNERS OR TO AN INDIVIDUAL PROJECT AFTER THIS FORM IS APPROVED!!!	Yes/No/NA
Is this topic interesting enough to read about, and then work on for the next 6 months?	Yes/No
Can you find at least 5 approved sources of written information on the subject?	Yes/No
Does this experiment represent a controlled test of one and only one variable? Question: _____ Controlled Variables (CV): _____ _____	Yes/No
Are there at least three levels of the independent variable in this experiment? IV (metric units): _____ Level 1: _____ Level 2: _____ Level 3: _____	Yes/No
Can you easily quantify the dependent variable in this experiment using a number such as percent, length, mass, voltage, velocity, energy, time, etc. DV (metric units): _____	Yes/No
Do you have access and/or the means to obtain all the materials needed to perform this experiment?	Yes/No
Will you be able to conduct all three trials before the project data are due?	Yes/No
In order to enter the Arizona College Preparatory Science Fair, HISEF, AzSEF, and ISEF, the following must be met:	
<ul style="list-style-type: none"> Does the project meet all the rules and requirements for AzSEF and ISEF? See http://azsef.org/projectrules.shtml 	Yes/No
<ul style="list-style-type: none"> Will the project require approval from the review board before you begin experimentation? Complete IRB Wizard and print/attach list of documents that must be filled out. http://apps.societyforscience.org/isef/students/wizard/index.asp 	Yes/No
<ul style="list-style-type: none"> Is the experiment safe to perform? View Science Project Flowchart on the website to ensure experiment is safe to perform. 	Yes/No

I have discussed the above project idea and this checklist with my parent/guardian(s) and I agree to commit to following through on all requirements for this project.

Student Signature

Date

I have discussed the above project idea and this checklist with my child and I will support his/her commitment to all requirements of this project.

Parent/Guardian Signature

Date