

Junior Division Project Form (7-8 Grade) One form required per project

All students completing a science fair project in grades 7-8 within the CUSF boundaries must complete this form. This form is designed to provide the information needed to review the project to ensure compliance with the rules and regulations that apply to the project. This project form does NOT constitute registration for CUSF competition.

Project Information:	, g	
•	School District:	
Teacher Name:		
Project Type: □Individual □Team	Number of Team Members □2 □3 (No	more than 3 total team members per project)
Student 1: Grade □7 □8	Team Member 2: Grade □7 □8	Team Member 3: Grade □7 □8
First Name:	First Name:	First Name:
Last Name:	Last Name:	First Name: Last Name:
Required Project App		
Please respond to each question and Project must be reviewed and approve	obtain the correct approvals and signat ed before each individual may sign. Chec	ures needed BEFORE experimentation. k all boxes that apply.
☐ Required for all projects:		
certify that the experimental rules of the Cent International Science & Engineering Fair and	ral Utah STEM Fair and project approvals below, BYU-Public School Association and Governing B	project details listed on page 2, prior to experimentation and are being followed in compliance with the affiliation with the oard. Date
My project used human test subject	cts (examples: survey, taste test, play a ga	ame, etc)
psychological or physical risk to the human subjec consent for students under 18 years old, signature must revise his orher project.	ts involved in the project, the student must receive write	ing the review, if it is determined that there is more than minimal ten consent from each of the participants and written parental determined that there are unacceptable risks involved the student
	prate animals (examples: fish, rabbits, dog	
nutritional studies involving pets or livestock may t	de done at nome.	d in a student's home except for behavior studies on pets. Proper es that cause unnecessary pain or discomfort are prohibited. ercent or higher are not permitted. Behavioral studies or supplementations.
Name	ological Scientist Signature Email/Phone	Date
☐ My project used bacteria, mold, fur bodily fluids (Potentitally Haza	ngi, viruses/parasites, human or animal fro ardous Biological Agents)	esh tissues, blood or
in the home environment. Standard microbiologi experiment must be supervised by a qualified scie home, doing so is an automatic disqualification	cal practices must be used and all hazardous agents m ntist or a trained designated supervisor. ** Bacteria, mo <u>n</u> . For lab space or questions, contact CUSF: admin@c	cts can be performed in a school BSL-1 laboratory but are prohibite nust be properly disposed of at the end of experimentation. The old, fungi or other hazardous agent CANNOT be cultured at cusef.byu.edu - note lab space is not guaranteed
Biomedical/Biological Scientist Sigr	nature Fmail/Phone	Date
Students must adhere to all federal, state and loca supervisor may a student use federally controlled bowder or black powder for science projects.	er the counter drugs, alcohol, and/or tobac al laws when acquiring and handling controlled substance or experimental substances for therapy or experimental	ces. Only under the direction of a qualified scientist or designated tion. Students under 21 may not handle or purchase smokeless
Name	Email/Phone	Date
	cals, weapons/firearms, lasers, radiation,	
Students must adhere to federal and state regulati hazardous substances or devices must follow prop	ions governing hazardous substances or devices. An accept safety procedures for each chemical or device used	dult must directly supervise the experiments. Students working with in the research.
School Administrator Signature Name	Email/Phone	Date

Project Category: Pleat Animal & Plant Sciences Behavioral & Social Science Biology & Biochemistry Biomedical, Medicine, & Health Sciences	ase select the category that best fits your projudenestry Earth & Environmental Science Energy: Chemical & Physical Engineering: Civil & Environmental	ect □Engineering: Electrical & Computer Science □Engineering: Materials & Mechanical □Physics, Astronomy, & Mathematics	е
Project Details: Please b	pe complete in your answers		
	ring problem:		
	lea?:		
Walk through your thought process for you	our project:		
		hone: will be in place for you and/or your test subjec	
A 1 minute video is also permitted with fa	deep, 48" side to side, and 108" tall. "to display take pictures and include them	, ,	
Living organisms, including plant material Taxidermy speciments or parts Preserved animals - including embryos Food (empty containers may be secured to the displa Human or animal parts or body fluids Soil, sand or waste samples Laboratory/household chemicals - including water Poisons, drugs, hazardous substances, or devices	13. Photographs of people other than yours14. Photographs or visual representations of	matches)	s, necropsies
I certify that my science project complies with these rules that my project could fail to qualif listed above I am aware that they will be rem	n all of the experimental rules of the Central Utah fy for competition. I have also read and I understal loved and returned at the conclusion of the fair.	STEM Fair. I understand that if I have not complied and the display and safety rules. If I display any of the	d with he objects
		e appointed day prior to my competition and I will I resent for judging during the designated competition	
I understand that the completion of this form, understand that if selected as a district finalis provide the registration information to me, into the username and password. I understand admin@cusef.byu.edu within 24 hours of my the late-fee registration deadline.	, and submission to my school or district, does not st I am required to register online for the Central I cluding the username and password. I also underst that I will receive an email confirmation as verific registration. I understand that no registrations	guarantee advancement to the Central Utah STE Itah STEM Fair. I understand the qualifying district stand that I must register online by the deadline I ation that I have registered, if I do not I should ema for the Central Utah STEM Fair will be accepted	M Fair, I t fair will isted next ail d after
Signature of Student 1	Signature of Parent/	Guardian Date	
Signature of Team Member 2	Signature of Parent/	Guardian Date	

_____Signature of Parent/Guardian ______ Date _____

Signature of Team Member 3