Application for Entry of Scientific Exhibit Jefferson County Science Fair Saturday, February 1, 2020

Student's Last Name:	, First Name	
Home Address	Phone	
City, State ZIP	Email	
School	Teacher	Grade
(Team Projects Only)		
Team Member's Last Name:	, First Name	
Home Address	Phone	
City, State ZIP	Email	
Project Title:		
Behavioral and Social Sciences Biochemistry Biomedical and Health Sciences Biomedical Engineering Cellular and Molecular Biology Chemistry Rules and Display Requirements:	utational Bio & Bioinfo & Env Sciences dded Systems y: Sustainable Mat & Des eering Mechanics onmental Engineering ials Science Mathematics Microbiology Physics and As Plant Sciences Robotics and In Systems Softw Translational M	ntelligent Machines are Medical Science
1. Research Rules Compliance : Does you 2020 Intel ISEF International Rules for	ur research project fully comply with the Pre-College Science Research?	Yes N
2. Display and Safety : Have you reviewed	d the Display and Safety Regulations?	Yes N
3. Research Plan and Paperwork : Have Abstract	you completed the following items?	
Checklist Form 1A		Yes N
Research Plan or Project Sumn	nary	Yes N
Approval Form 1B		Yes N
Other forms as appropriate for	your specific project	Yes N
4. Maximum Display Size : Is your project (48 in.) wide, or 274 cm (108 in.) high,	et larger than 76 cm (30 in.) deep, 122 cm including table?	Yes N
5. Electricity : Does your display require a	in electrical supply?	Yes N
6. Prohibited Items : Does your display in	iclude any of the following?	
 Chemicals or liquids, including w 		Yes N
· · · · · · · · · · · · · · · · · · ·	es, teeth, tissues, fluids, or bacteria	Yes N
• Plants, fruits, seeds, soil, sand, ro		Yes N
Food, spices, grocery or edible iteGlass or glass objects (other than		Yes No.
•	es (over 36 volts), or other hazards	Yes N
- · ·	s or humans in surgical, necrotizing or	Yes N
5 1	deemed inappropriate for public display	

Ethics Statement

Student researchers are expected to maintain the highest standards of honesty and integrity. Scientific fraud and misconduct are not condoned at any level of research or competition. This includes plagiarism, forgery, use or presentation of other researcher's work as one's own and fabrication of data. Fraudulent projects will fail to qualify for competition in subsequent affiliated fairs. The Scientific Review Committee reserves the right to revoke recognition of a project subsequently found to have been fraudulent.

Student Certification

display and safety regulations and the ap	iect in the 2020 Jefferson County Science Fair. I agree to abide by the plicable International Rules for Pre-College Science Research. items at my project display may be removed as necessary to comply
Student Signature	Team Member Signature
Parent/Guardian Certification	
grade, school, project title, and category awards received in official press releases	ate in the Jefferson County Science Fair and to have my child's name, published in the fair's official program, and further to include any s. I further understand that an official photographer or members of the r, which may include captioned photographs of my child.
I certify that, to the best of my knowledge	this project was essentially the work of my child named above,
Parent/Guardian Signature	Team Member Parent/Guardian Signature
Teacher Certification	
	t, this project was essentially the work of the student(s) named above, requirements for competition in the Jefferson County Science Fair.
Teacher Signature	Date