Project Approval Form

This 2-page form is required for ALL projects and must be shown at Check-In.

Student Name	Teacher Name						
Parent/Guardian	Phone/Email						
Team Member							
art Date Expected End Date All work on the project must be done during the current school year.							
, •	your Project Plan (see other side for instructions):						
•							
							
Rationale							
Method of Data Collection							
Potential Risks and Safety Precautions							
Expected Outcomes							
Where will you conduct your project tes	ting? (Check all that apply.)						
Research Institution Scl	oolFieldHomeOther						
List name, address, and contact inform	ation of all non-home and non-school work site(s):						
I nave read and discussed the Ethics	Agreement and have included it with my logbook.						
Student Signature	 Parent/Guardian Signature						
	r side for instructions, teacher approval, and possible required form						

Project Plan Instructions

Project Problem: Depending on your project, your problem will be one of the following:

• What question are you trying to answer? or What problem are you trying to solve?

Rationale: Why do you want to do this project? Why is it important?

Summary of Procedure: Describe your plan and procedure for addressing your problem. Make sure to include enough detail so the committee can clearly see what you are planning to do with your project.

Method of Data Collection: What are you measuring? How will you measure it?

Risk and Safety: Identify any potential risks and safety precautions needed. (see Student Handbook)

Expected Outcomes: What do you think will happen? What do you expect to learn?

Where will you conduct your project testing? If testing any place other than your home or school, list the approximate location. If it is a research institution, list the name and contact information for the site.

This project has received preliminary approval.

Teacher Signature

Division	Category	Forr	ns Required
Science	Animal Sciences		Risk Assessment and Designated Supervisor Form
Science	Chemistry		Ethics Agreement
Science	Earth and Environmental Sciences	Additional Forms that Might be Needed	
Science	Human Behavioral Sciences		Qualified Scientist Form
Science	Microbiology		Vertebrate Animal Care Form
Science	Physics and Astronomy		Informed Consent for Testing of Human Subjects
Science	Plant Sciences		Teacher Verification of Informed Consent Forms
Engineering	Engineering Mechanics		BSL-1 Checklist
Engineering	Environmental Engineering		Student Use of Drones
Mathematics and Computer Science	Coding		
Mathematics and Computer Science	Mathematics		
Mathematics and Computer Science	Robotics and Intelligent Machines		