

Scientific Review Committee Document

(Do Not Include this Form during Project Registration)

SRC

STUDENT NAME:

RESEARCH TEACHER:

Date Submitted:

Date Reviewed:

Reviewer Y/N	Not Applicable	Requirements
		Is the correct Research Plan used for the type of project (General Research Plan, Human Subjects Research Plan, or Vertebrate Animals Research Plan)?
		Form 1 Checklist for Adult Sponsor (teacher completed and signed - Date is on or after all other forms) Comment:
		Form 1A Student Checklist (no start dates) Pre-approval should be checked no, unless SRC or IRB projects)
		Form 1B Approval Form (parent and student signature)
		Form 1C Regulated Research Institute / Industrial Setting (If a project will be completed at a Regulated Research Institute / Industrial Setting)
		Form 2 Qualified Scientist Form (if a project will be using a QS)
		Form 3 Risk Assessment (filled out completely with references) Comment:
		Are there any chemicals that need chemical approval from the Secondary Science Content Specialist? If not, include page number in Safe Science Manual where chemical is listed. Comment:
		Are all MSDS/SDS listed in Research Plan and Form 3? MSDS/SDS matches the materials list. Comment:
		Are all PPE safety items (example: apron, goggles, gloves,) listed in the Research Plan under materials and Form 3? Comment:
		Form 4 Human Participation Form (Human subject projects-- without signatures for first submission-- with signatures if final revision)
		Form HIC Human Informed Consent (Human subject projects)
		Form 5A / Form 5B Mortality Form (Vertebrae projects)
		Form 6A / Form 6B PHBA Form (PHBA projects)
		BSL1 or BSL2 Checklist (BSL2 is for High School projects only) (PHBA projects)
		Form 7 (continuation projects - include previous year research plan and all prior abstracts)
		Are all required citations (PHBA, Human Subjects, Vertebrae, MSDS) included in the Research Plan? Comment:
		Is a Property Consent Form included? (Any location other than Researcher's

		home or school) Comment:
		Are all safety procedures listed in the Safety section in the Research Plan? Comment:
		If this is a PHBA project are all cleaning and disposal procedures listed? Does the Research Plan say, "Once taped, the petri dishes will not be opened by the Researcher." Comment:
		Are there living organisms being purchased and if so does the material list include vendors? Comment:
		Is the disposal section filled in properly in the Research Plan and Form 3 (check MSDSs)? Disposals for PHBA projects are copied and pasted for PHBA projects. Comment:
		Does the project involve collected water? Does it say that water will be tested within 24 hours of being collected and disposed of? Who is collecting the water? Comment:
		Does this project involve Human Subjects (other than the Researcher) in any capacity? Comment:

Additional Comments: