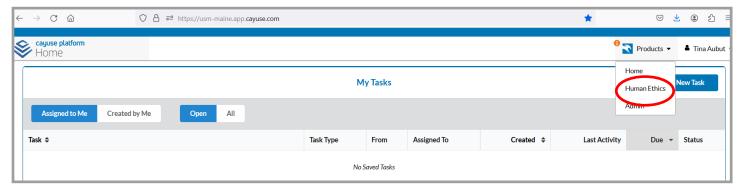
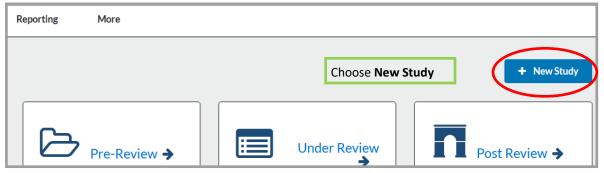
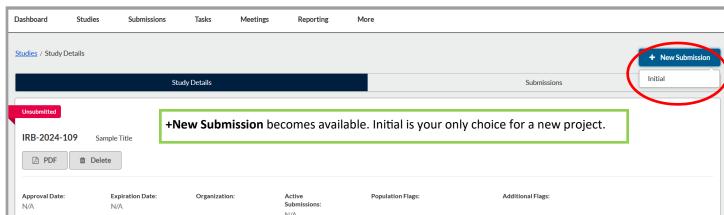
Request for Determination of Human Subject Research

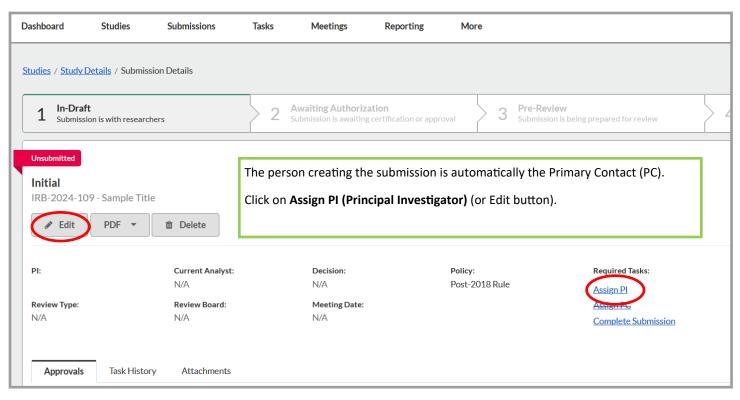
After logging in, select **Human Ethics** from the Products drop-down.

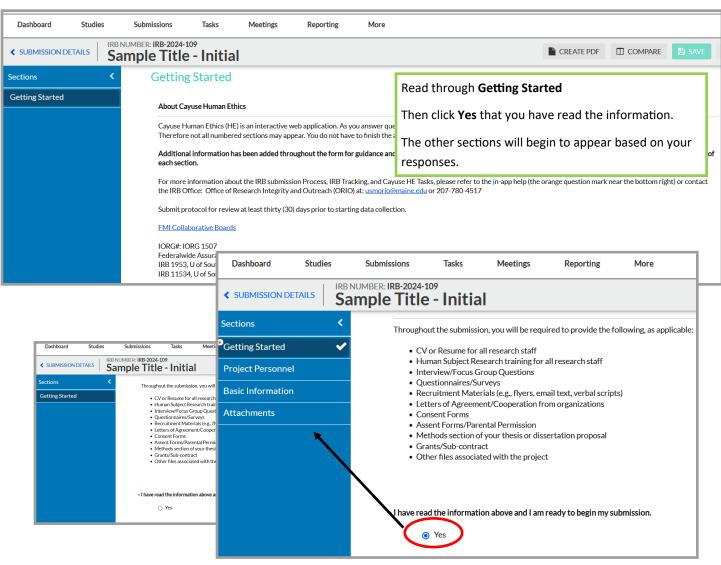




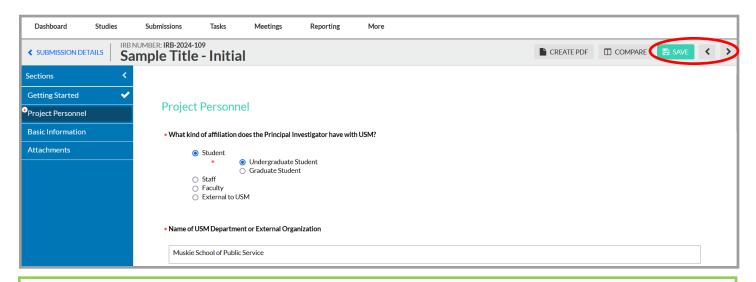








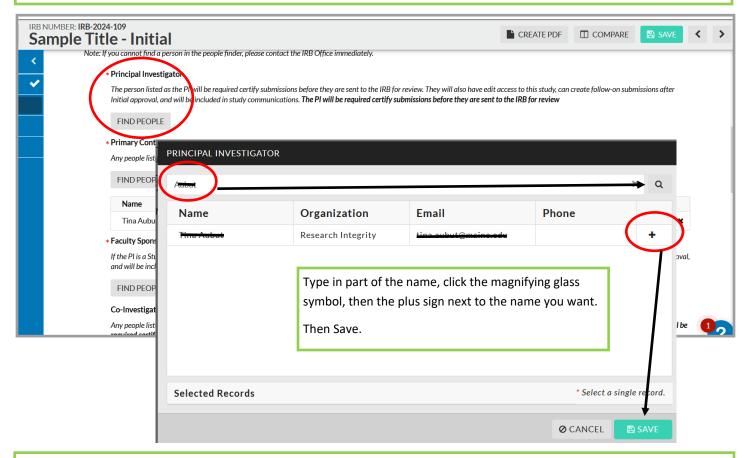
In the scenario below, checking off Student triggers adding a Faculty Sponsor for this project. Which behind the scene is a Co-Principal Investigator (PI). Use the arrows instead of the browser navigation and SAVE your work.



Click "Find People" to add the Principal Investigator. POP-UP: type in part of a name, click find icon.

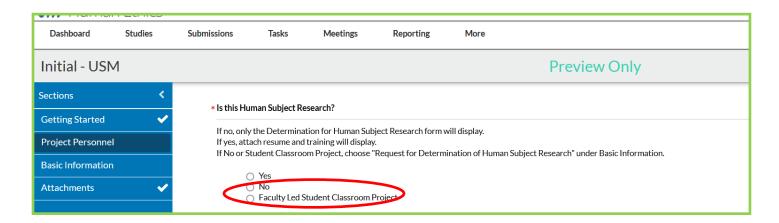
If you are not finding someone, they may not have had a profile set up.

Cayuse User ID Request: https://forms.gle/SUUNkEmL2EE3AKEW7



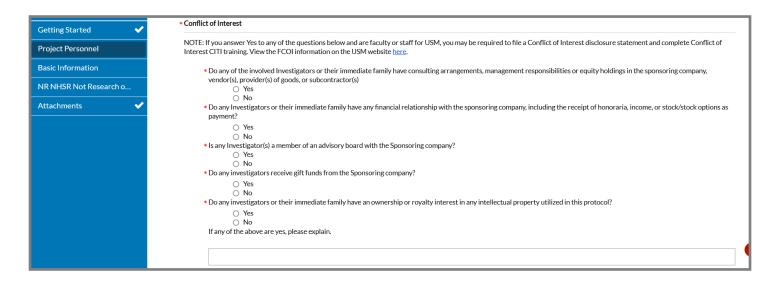
You may add more than one Co-PI. However, all the Co-PI(s) and Faculty Advisor are also *required to certify submissions before they are sent to the IRB for review.* As the protocol goes through a review, it may be sent back with questions. Each PI will need to certify each time it is returned to the IRB. Other Personnel do not need to Certify the submission.

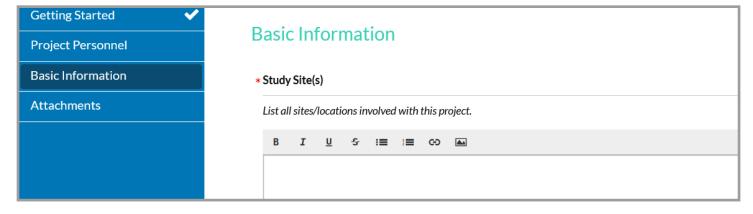
This guide shows the process for a **request for human subject research** projects. It is recommended that the student notify their Faculty Advisor when a draft is complete **BEFORE** Complete Submission and Certify the submission.

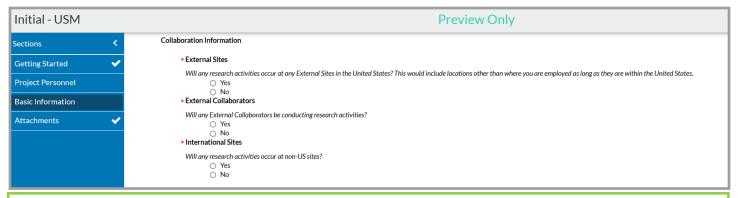


Faculty Led Student Classroom Project will ask to upload the Faculty Principal Investigator's CITI training, CV, and Course Syllabus.

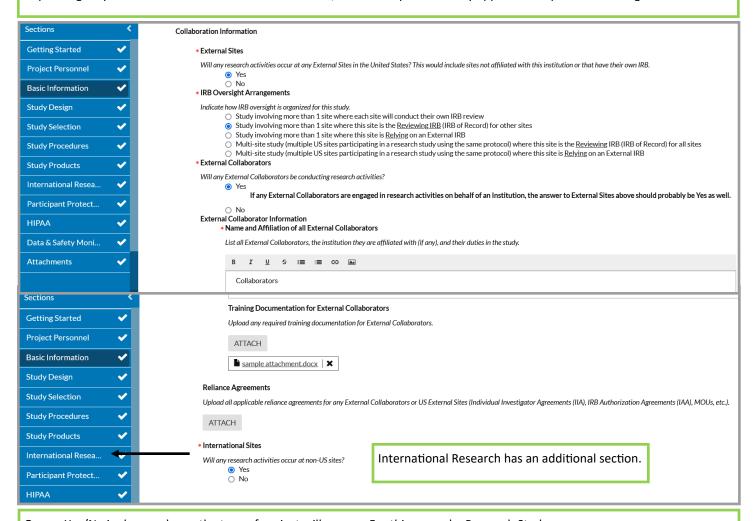
Conflict of Interest. If any are marked as Yes it will ask to explain and to pick a name of the person with the conflict.



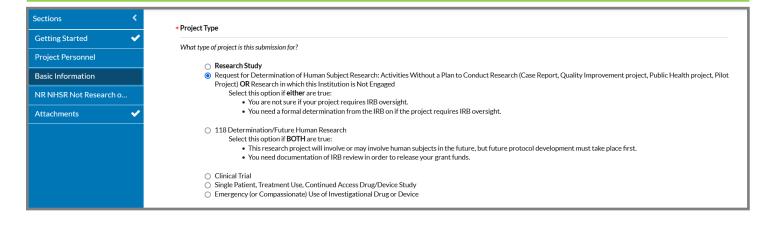


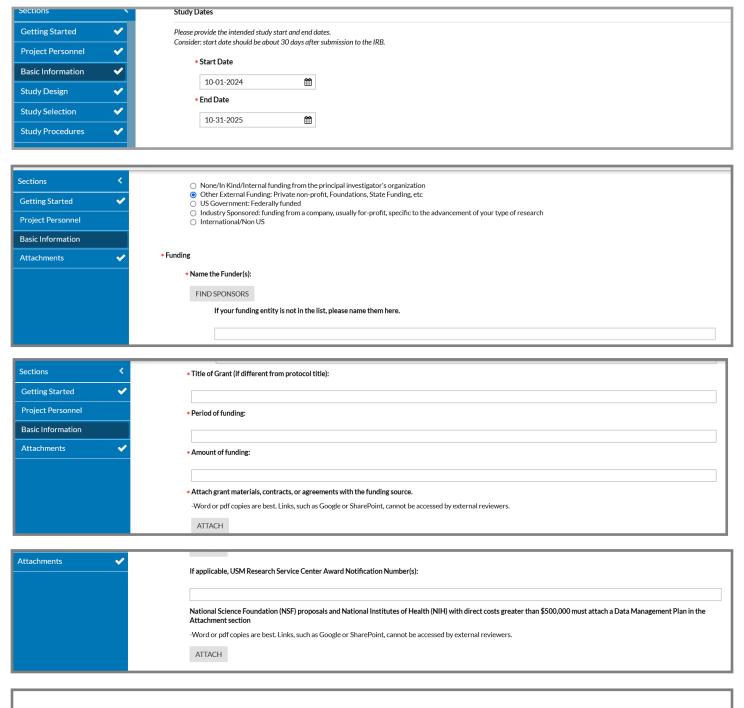


Depending on your answers to Collaborative Information, additional questions may appear. Example on next images.

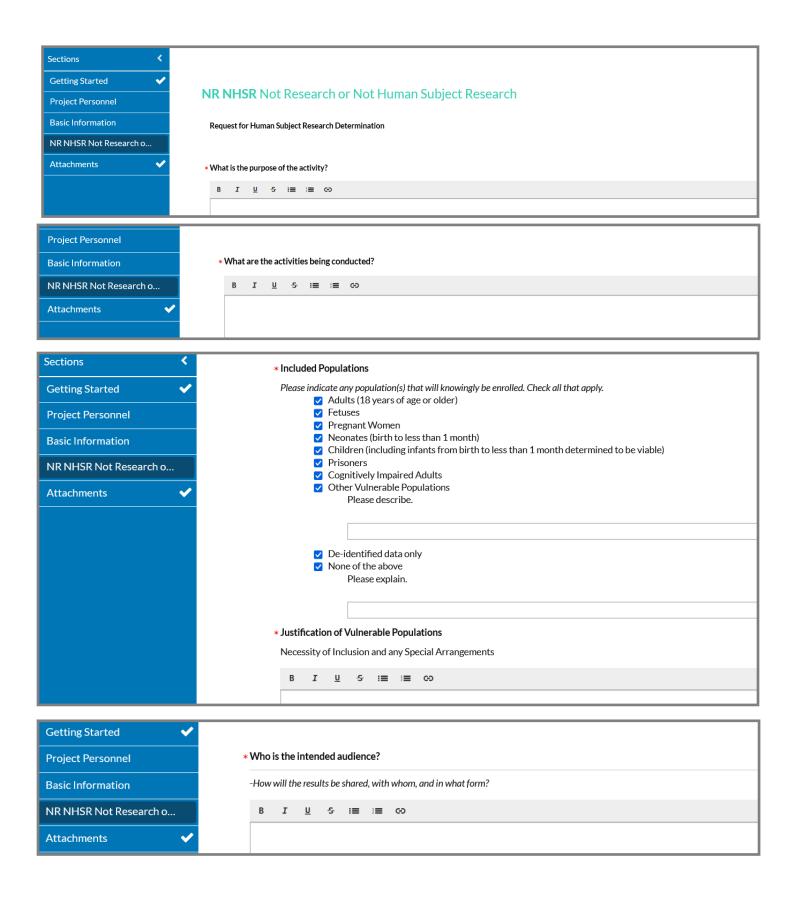


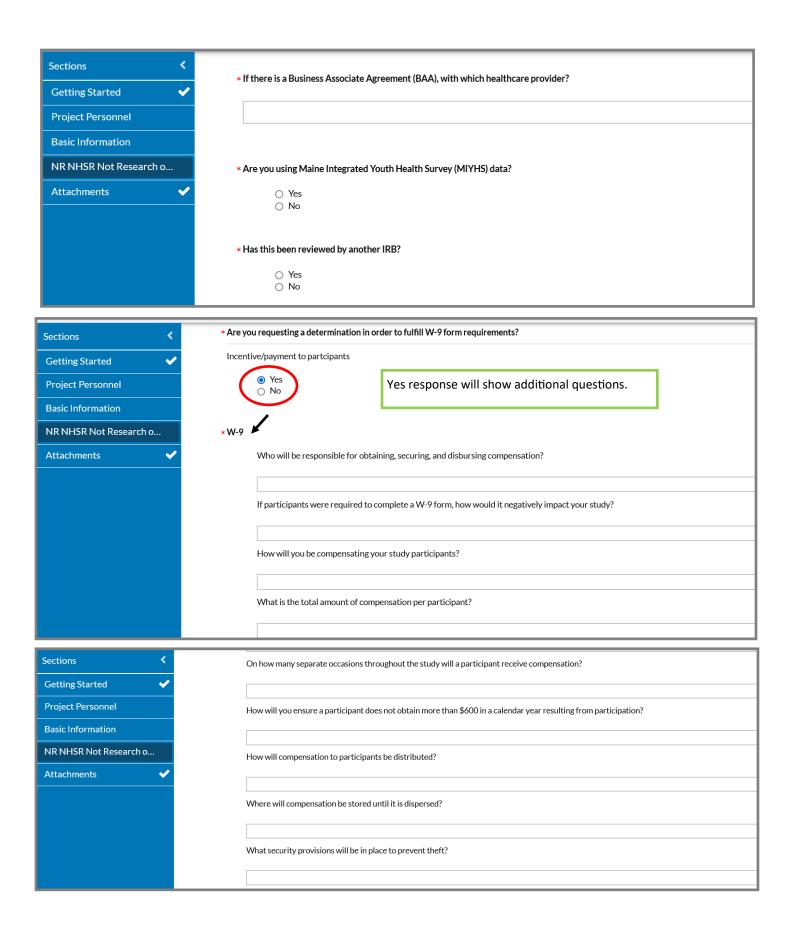
Once a Yes/No is chosen above, the type of project will appear. For this example, Research Study.



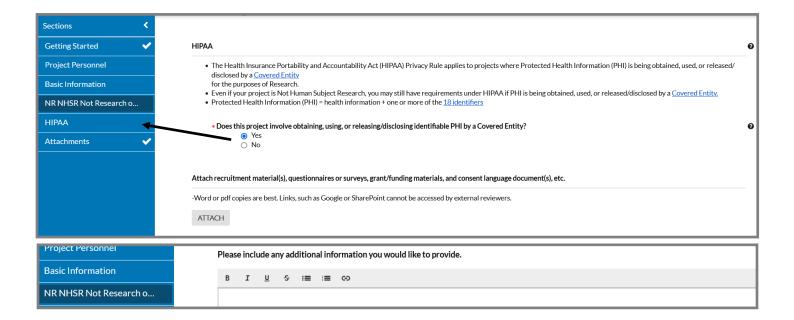


End of Basic Information Section

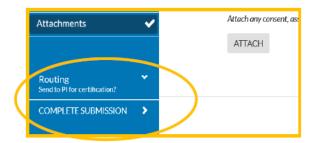


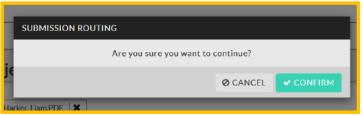


Sections <	* Is the Activity Non-research?
Getting Started 🗸	\$46.102 (I) (1-3)
Project Personnel	* Is the activity scholarly or journalistic? - Scholarly and journalistic activities (e.g., oral history, journalism, biography, literary criticism, legal research, and historical scholarship), including the collection and use of information, that
Basic Information	focus directly on the specific individuals about whom the information is collected. Yes
NR NHSR Not Research o	○ No
Attachments 🗸	* Is the activity a public health surveillance activity? -Public health surveillance activities, including the collection and testing of information or biospecimens, conducted, supported, requested, ordered, required, or authorized by a public health
	authority. Such activities are limited to those necessary to <u>allow a public health authority</u> to identify, monitor, assess, or investigate potential public health signals, onsets of disease outbreaks, or conditions of public health importance (including trends, signals, risk factors, patterns in diseases, or increases in injuries from using consumer products). Such activities include those associated with providing timely situational awareness and priority setting during the course of an event or crisis that threatens public health (including natural or man-made disasters). Yes No Is the activity a collection and analysis of information for a criminal justice agency? -Collection and analysis of information, biospecimens, or records by or for a <u>criminal justice agency</u> for activities authorized by law or court order solely for criminal justice or criminal investigative purposes. No
Getting Started 🗸	* Does the project meet definition of "Research"?
Project Personnel	As defined by 45 CFR 46, research is "a systematic investigation, including research development, testing and evaluation, designed to develop or contribute to generalizable knowledge."
Basic Information	
NR NHSR Not Research o	* Is the activity an investigation? -Investigation means a searching inquiry for ascertaining facts or a detailed or careful examination.
Attachments 🗸	○ Yes ○ No
	* Is the activity systematic?
	-Systematic means having or involving a system, method, or plan. (including the selection of subjects, decisions about what observations to record, and an interview process) Yes
	 No Is the activity designed to develop or contribute to knowledge?
	-Designed means done with purpose or intent. Develop means to elaborate or expand in detail. Contribute means to be an important factor in. Knowledge means truth, facts, or information.
	○ Yes ○ No
	* Is the knowledge generalizable?
	-Generalizable means relevant beyond the population or program from which it was collected, or universally applied/accepted, to other contexts or situations. O Yes
	○ No
Sections <	* If the project is research, does it meet the definition of "Human Subject" research?
Getting Started	As defined by 45 CFR 46, a human subject is "a living individual, about whom an investigator (whether professional or student) conducting research: (1) obtains information or biospecimens through intervention or interaction with the individual, and uses, studies, or analyzes the information or biospecimens, or (2) obtains, uses, studies, analyzes, or generates identifiable private information or
Project Personnel	identifiable biospecimens."
Basic Information	* Does the research involve obtaining information (or biospecimens) about a living individual? -About means the information concerns the individual whose information is collected; the fo <u>cus of the investigation</u> is the opinions, characteristics, or behavior of the individual.
NR NHSR Not Research o	-Biospeciments are injortification concerns the manyidudin whose injortification is conected, the <u>locate of the investigation</u> is the opinions, characteristics, of behavior <u>of the manyidudin</u> . — Biospecimen means material such as urine, blood, tissues, cells, DNA, RNA, and proteins. — Yes — Yes
Attachments 🗸	No * Does the project involve <u>interaction</u> or <u>intervention</u> with individuals?
	-Interaction includes communication or interpersonal contact between investigator and participant.
	-Intervention includes both physical procedures by which information or biospecimens are gathered and manipulation of the participant or the participant's environment that are performed for research purposes (for example, having participant listen to music and then having them perform memory tasks in order to investigate the effect of music on memory).
	○ Yes ○ No
NR NHSR Not Research o	* Does the project involve obtaining, using, studying, analyzing, or generating private information?
Attachments 🗸	Private information means information about behavior that occurs in a context in which an individual can reasonably expect that no observation or recording is taking place, and information that has been provided for specific purposes by an individual and that the individual can reasonably expect will not be made public (e.g., a medical record).
	Consider: If the project only involves data and/or specimens that were pre-existing, or collected for some purpose other than this project, consider the original source of the data/specimens, how they are provided to investigators, if the data/specimens are identifiable in any way to investigators, etc.
	○ Yes ○ No
	* Does the research involve obtaining, using, studying, analyzing, or generating identifiable biospecimens?
	ldentifiable biospecimens means the identity of the subject is or may readily be ascertained by the investigator or associated with the biospecimen. Yes
	○ No



Once each section has a checkmark, the COMPLETE SUBMSISION will appear. Click on COMPLETE SUBMISSION.





Clicking on Submission Details in the upper left corner of the page will get you back to the certification page.

