

CITI Training Table

(see CITI Support for help registering: <https://support.citiprogram.org/>)

If you are...	Take these CITI Courses...
Faculty engaged in Human Subject Research	
Principal Investigator, Co-PI, Key personnel*, Faculty Advisor for student research, or Faculty teaching a class where students engage in research	<ol style="list-style-type: none"> 1. Register your "Role in Research" as Principal Investigator. 2. Under "Select Curriculum" Question 1, Human Subjects Research, select the Social & Behavioral Research Investigator or Biomedical Research Investigator course, which ever best fits your discipline. 3. Question 3, Responsible conduct of Research, select the course based on the discipline of your research project.
<div style="border: 1px solid #ccc; padding: 10px;"> <p>Question 1 Human Subjects Research</p> <p>Please choose one learner group below based on your role and the type of human subjects activities you will conduct. You will be enrolled in the Basic Course for that group.</p> <p>Choose one answer</p> <ul style="list-style-type: none"> <input type="radio"/> Biomedical Research Investigators: Choose this group to satisfy CITI training requirements for Investigators and staff involved primarily in Biomedical research with human subjects. <input checked="" type="radio"/> Social & Behavioral Research Investigators: Choose this group to satisfy CITI training requirements for Investigators and staff involved primarily in Social and Behavioral research with human subjects. <input type="radio"/> IRB Members: This Basic Course is appropriate for IRB or Ethics Committee members. <input type="radio"/> Students conducting no more than minimal risk research <input type="radio"/> Research with data or laboratory specimens- ONLY: No direct contact with human subjects. <hr/> <p>Question 2 If you want to take Good Clinical Practice (GCP) please make your selection below.</p> <p>Choose all that apply</p> <ul style="list-style-type: none"> <input type="checkbox"/> Good Clinical Practice (GCP) <input checked="" type="checkbox"/> Not at this time. <hr/> <p>Question 3 Responsible Conduct of Research</p> <p>Please make your selection below to receive the courses in the Responsible Conduct of Research.</p> <p>Choose one answer</p> <ul style="list-style-type: none"> <input type="radio"/> Biomedical Responsible Conduct of Research Course <input checked="" type="radio"/> Social and Behavioral Responsible Conduct of Research Course <input type="radio"/> Physical Science Responsible Conduct of Research Course <input type="radio"/> Humanities Responsible Conduct of Research Course <input type="radio"/> Responsible Conduct of Research for Engineers <input type="radio"/> Responsible Conduct of Research for Administrators <input type="radio"/> Not at this time, Thank you. </div>	
Student engaged in Human Subject Research for a Classroom Assignment/no more than minimal risk	
Graduate/Undergraduate Student conducting a classroom research project for presentation or publication to a professional audience off campus	<ol style="list-style-type: none"> 1. Register your "Role in Research" as Student Researcher, Graduate level or Undergraduate. 2. Under "Select Curriculum" Question 1, Human Subjects Research, select the course for Research Investigators (Social & Behavioral or Biomedical, based on your research area).

Student engaged in Human Subject Research for a Classroom Assignment/no more than minimal risk	
Graduate/Undergraduate Student conducting research as part of a class assignment where there will be no presentation or publication outside of the university community	CITI training is not required, unless directed by instructor. The “Students conducting no more than minimal risk research” is a good overview for students, but does not provide sufficient human subjects research training for someone conducting IRB approved research.
Student engaged in Faculty Directed Human Subject Research	
Graduate Student conducting a research project for Dissertation, Thesis, etc. where there will be a publication for a professional audience	<ol style="list-style-type: none"> 1. Register your “Role in Research” as Student Researcher, Graduate level or Undergraduate. 2. Under “Select Curriculum” Question 1, Human Subjects Research select the Social & Behavioral Research Investigator or Biomedical Research Investigator course. 3. Question 3, Responsible conduct of Research, select the course based on the discipline of your research project.
Graduate/Undergraduate working on a faculty directed research project as a research assistant	<ol style="list-style-type: none"> 1. Register your “Role in Research” as Student Researcher, Graduate or Undergraduate. 2. Under “Select Curriculum” Question 1, Human Subjects Research, select Student conducting no more than minimal risk research. 3. Question 3, Responsible conduct of Research, select the course based on the discipline of the research project.
Staff	
Staff involved in the design, collection and/or analysis of data in projects involving human participants (including	<ol style="list-style-type: none"> 1. Register your “Role in Research” as appropriate, (Data Manager, Recruiter, Interviewer, Study Coordinator, Site Coordinator, Statistician, etc.) 2. Under “Select Curriculum” Question 1, Human Subjects Research select the Social & Behavioral Research Investigator or Biomedical Research Investigator course. 3. Question 3, Responsible conduct of Research select the course based on the discipline of the research project.

*Key personnel – include all individuals responsible for the design, conduct, and reporting of the research and who contribute in a substantive, measurable way (whether or not they receive payment under the grant). This may include consultants if they meet the definition of key personnel.

Individuals are considered to be conducting human subjects research or engaged in research with human subjects if:

- They conduct human subject research eligible for an exemption determination.
- They interact with human subjects for research purposes (for example, they have interpersonal contact with participants, they conduct research interviews, or administer research questionnaires).
- They obtain informed consent from subjects for research purposes.
- They directly receive a grant from a federal agency and the grant involves human subjects.
- They intervene with human subjects for research purposes by conducting invasive or non-invasive study procedures (such as blood drawing, collection of buccal smears, or administering individual or group psychotherapy) or by manipulating their environment (such as altering light, sound or temperature, or adjusting environmental events or social interactions).
- They obtain (from any source) privately identifiable information or biological samples (for example, observing and recording private behavior, obtaining the information from another researcher or institution, or using data previously collected for another use and already in their possession for a new research use).