



English ▾

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Log In

New to the Citi Program? Read the [getting started guide](#) or watch the [getting started video](#).

Need Help? [Support Center](#)

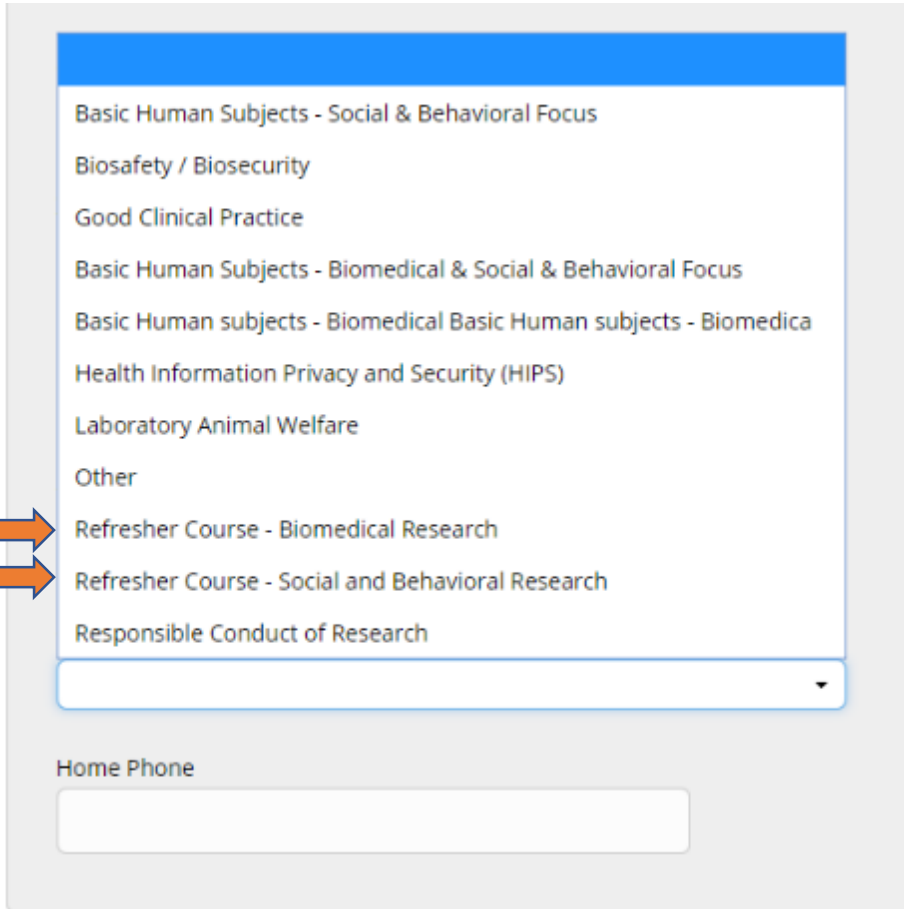
Enter Username and Password

Which Course Do you Plan to take?

There are two options to choose from as indicated by the arrows. Select the training that corresponds to your research area and previously completed training.

Social & Behavioral Focus: emphasizes human activities that are related to motivation, viewpoints, psychological process and interactions that may occur between persons, groups, the community and/or society in controlled or free-living situations. This work is often performed by academic disciplines including, but not limited to anthropology, economics, education, history, political science, psychology and theology.

Biomedical Focus: broad area of science that investigates how the human body works or how humans perform under and respond to controlled or free-living situations. Experimentation may be used to describe biological and physiological processes in human participants that occur under normal health conditions or in response to changes in their internal or external environment. This type of research may be used to identify biomarkers and risk factors that contribute to the development of acute illness and chronic diseases, as well as interventions to assess the safety and efficacy of structured interventions.



The image shows a screenshot of a web form with a dropdown menu. The dropdown menu is open, displaying a list of course options. Two orange arrows point to the following two options:

- Refresher Course - Biomedical Research
- Refresher Course - Social and Behavioral Research

The other options in the dropdown menu are:

- Basic Human Subjects - Social & Behavioral Focus
- Biosafety / Biosecurity
- Good Clinical Practice
- Basic Human Subjects - Biomedical & Social & Behavioral Focus
- Basic Human subjects - Biomedical Basic Human subjects - Biomedica
- Health Information Privacy and Security (HIPS)
- Laboratory Animal Welfare
- Other
- Responsible Conduct of Research

Below the dropdown menu is a text input field labeled "Home Phone".

CITI - Learner Registration - Seton Hall University

Steps : [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) **[7](#)**

Select Curriculum

* indicates a required field.



CITI Course Enrollment Procedure

The CITI Program provides courses in Human Subjects Protection, Good Clinical Practice, Health Information and Privacy, Lab Animal Welfare, and The Responsible Conduct of Research. Your organization likely has several requirements and perhaps some options to meet your instructional obligations.

- You will be provided one or more enrollment questions below.
- Your responses will determine the curriculum for the courses you will be taking.
- Please read the questions and responses carefully to make the best choice.

Laboratory Animal Welfare Course

If you are planning to use lab animals in your work, you are required to complete the CITI Lab Animal Welfare Course. You should:

- Choose the appropriate courses according to your role in research and the species you use.
- Choose all that apply.
- Contact your IACUC Office if you have questions regarding your requirements.

Question 3

If you want to take Responsible Conduct of Research (RCR) Course, please make your selection below.

Choose all that apply

- Biomedical Responsible Conduct of Research Course
- Social and Behavioral Responsible Conduct of Research Course
- Physical Science Responsible Conduct of Research Course
- Humanities Responsible Conduct of Research Course

Question 4

Social-Behavioral-Educational Course (Human Subjects Research)

Please make your selection below if you would like to enroll in the Social-Behavioral-Educational Basic Course:

Choose one answer

- Yes, enroll me in the Social-Behavioral-Educational course
- Not at this time

[Submit](#)

You are not required to complete any of the items Question 1 or 2, unless you are engaging in research with animals.

Question 3: Select the “Responsible Conduct of Research Course” that corresponds to your research area (Biomedical or Social and Behavioral).

Question 4: optional

Click on “Complete Registration” to proceed