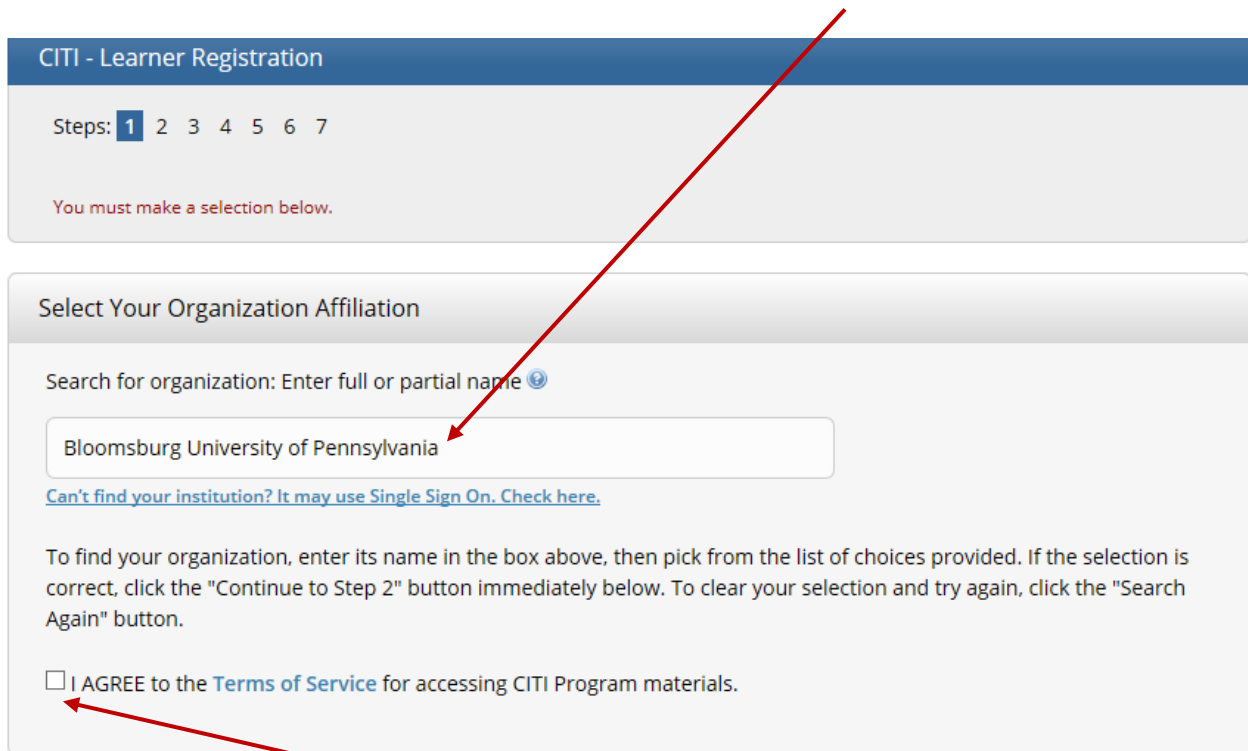


## A guide to CITI Program Training for Bloomsburg University Faculty, Staff, Students, and affiliates

**Link to CITI:** <https://about.citiprogram.org/en/homepage/>

### **Registration:**

1. Go to “Register” on the upper right hand side
2. Select “Bloomsburg University of Pennsylvania” as your Organization Affiliation




CITI - Learner Registration

Steps: **1** 2 3 4 5 6 7

You must make a selection below.

Select Your Organization Affiliation

Search for organization: Enter full or partial name 

Bloomsburg University of Pennsylvania

[Can't find your institution? It may use Single Sign On. Check here.](#)

To find your organization, enter its name in the box above, then pick from the list of choices provided. If the selection is correct, click the "Continue to Step 2" button immediately below. To clear your selection and try again, click the "Search Again" button.

I AGREE to the [Terms of Service](#) for accessing CITI Program materials.

3. Select “AGREE” to the Terms of Service
4. Proceed with the registration process
5. Once on the Main Menu, scroll down and select “Add a Course”
6. Answer questions to add course/s most appropriate to your purpose and area of study
7. Be sure to select “not at this time” for any questions/courses not applicable at this time

## Human Subjects Research

If you are a student, faculty, or staff member planning to conduct Human Subjects Research, you are required to Complete one the following two courses, whichever is most suitable to your area of study: 1) Biomedical Research Investigators or 2) Social and Behavioral Research Investigators.

Question 1

### Human Subjects Research

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.

Choose one answer

- Biomedical Research Investigators:** Choose this group to satisfy CITI training requirements for Investigators and staff involved primarily in Biomedical research with human subjects.
- 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.
- IRB Members:** This Basic Course is appropriate for IRB or Ethics Committee members.
- Students conducting no more than minimal risk research**
- Research with data or laboratory specimens- ONLY:** No direct contact with human subjects.

## Animal Research

If you are a student, faculty, or staff member planning to conduct research with animals, you are required to complete the "Working with the IACUC Course". Select any electives appropriate to your work and/or interests.

Question 4

### Laboratory Animal Research

Do you conduct studies that use Lab animals?

1. If YES, then you must complete the Basic course and the appropriate species specific modules.
2. If you are an IACUC Member you should complete the "Essentials for IACUC Members".
3. Choose the appropriate species specific electives according to your research interests.

Choose all that apply

"Working with the IACUC Course" is required if you plan to use lab animals in your work.

Antibody Production

If you are an IACUC Member you are required to complete the "Essentials for IACUC Members" course now.

Choose the appropriate species specific electives depending on your work or interests.

I work with Mice. Family: Muridae Cricetidae

I work with Frogs, Toads or other Amphibians

I work with Rats. Genus: Rattus

I work with Swine

I work with Dogs

I work with Hamsters. Family: Muridae

I work with Gerbils

I work with Guinea Pigs

I work with Rabbits, Family: Leporidae

I work with Cats

I work with Non-Human Primates (NHP)

Working With Ferrets in Research Settings

If you plan to conduct studies that have the potential to cause "more than momentary pain and distress" in Mice or Rats you should complete the module on "Minimizing Pain and Distress".

I work with Fish.  
This course is currently under construction and not available at this time. Please make another selection

I work with lizards, snakes or other reptiles.  
This course is currently under construction and not available at this time. Please make another selection

Working With Animals In Biomedical Research - Refresher Course

If you are planning to do aseptic surgery on animals, you may want to complete the "Aseptic Surgery" course now. Your Institution may require this.

## Biosafety/Biosecurity Research

Recommended for all researchers working with recombinant DNA or select agents, responding to biohazards, or shipping/transporting regulated biological materials.

**GROUP A General** – Anyone working with Biological Materials

- Introduction to Biosafety
- Basic Biosafety Training
- Biosafety Retraining
- Shipping and Transport of Regulated Biological Materials
- Emergency and Incident Response to Biohazard Spills and Releases OSHA Personal Protective Equipment Training

### *rDNA*

If you are working with rDNA take Group A AND ALSO the following course:

- NIH Recombinant DNA (rDNA) Guidelines

### *Blood, Urine, Saliva*

If you are working with Blood, Urine, Saliva take Group A AND ALSO the following course:

- OSHA Bloodborne Pathogens Select Agents

### *Select Agents*

If you are working with Select Agents you must take Group A AND ALSO the following course:

- Select Agents, Biosecurity and Bioterrorism

**Question 6 \***

Please make your selection below to receive the courses in the Biosafety/Biosecurity Course.

Choose one answer

- Introduction to Biosafety
- Basic Biosafety Training
- Biosafety Retraining
- Animal Biosafety
- Shipping and Transport of Regulated Biological Materials
- OSHA Bloodborne Pathogens
- Select Agents, Biosecurity and Bioterrorism
- Emergency and Incident Response to Biohazard Spills and Releases
- Human Gene Transfer Trials
- NIH Recombinant DNA (rDNA) Guidelines
- OSHA Personal Protective Equipment Training
- Institutional Biosafety Committee Member
- Biosafety Complete Training
- Not at this time.

## Responsible Conduct of Research

As part of a research course, or prior to a student beginning research, it may be a good idea to have them complete the “Responsible Conduct of Research” training. Also, note that some research grants/grant agencies require students to complete this training prior to students engaging in research (i.e. NSF, NIH, USDA) and prior to them receiving any compensation for their research duties.

**Complete the course most appropriate to your field of study.**

Question 3

### Responsible Conduct of Research

Please make your selection below to receive the courses in the Responsible Conduct of Research.  
Choose one answer

- 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
- Responsible Conduct of Research for Engineers
- Responsible Conduct of Research for Administrators
- Not at this time.

## Financial Conflict of Interest (FCOI) Training

FCOI Training is **required** for all recipients of PHS funds (includes NIH, CDC, FDA, CMS, US Dept. of HHS, etc.), but recommended for all financial managers

Required Modules		
	Date Completed	Score
Financial Conflicts of Interest: Overview, Investigator Responsibilities, and COI Rules (COI-Basic) (ID: 15070)	Incomplete	0/0 (0%)
Institutional Responsibilities as They Affect Investigators (COI-Basic) (ID: 15072)	Incomplete	0/0 (0%)

**If you have any questions, please reach out to the Office of Research and Sponsored Programs.**

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