

The Collaborative Institutional Training Initiative (CITI Program)

<https://about.citiprogram.org/en/homepage/>

Registering:



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Q

Follow the registration steps as follows:



English

[LOG IN](#)

[LOG IN THROUGH MY ORGANIZATION](#)

[REGISTER](#)

CITI - Learner Registration

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

Select Your Organization Affiliation

This option is for persons affiliated with a CITI Program subscriber organization.

To find your organization, enter its name in the box below, then pick from the list of choices provided.

University of Houston-Clear Lake

University of Houston-Clear Lake only allows the use of a CITI Program username/password for access. You will create this username and password in step 2 of registration.

- I AGREE to the [Terms of Service](#) and [Privacy Policy](#) for accessing CITI Program materials.
- I affirm that I am an affiliate of University of Houston-Clear Lake.

[Continue To Create Your CITI Program Username/Password](#)



English ▾

[LOG IN](#)

[LOG IN THROUGH MY ORGANIZATION](#)

[REGISTER](#)

CITI - Learner Registration - University of Houston-Clear Lake

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

Personal Information

* indicates a required field.

* First Name

* Last Name

* Email Address

* Verify email address

We urge you to provide a second email address, if you have one, in case messages are blocked or you lose the ability to access the first one. If you forget your username or password, you can recover that information using either email address.

Secondary email address

Verify secondary email address

[Continue To Step 3](#)

Complete remaining registration steps.

Enrolling in Courses:

1. Log in using your user name and password you created during the registration process.
2. On the CITI Program home page, select "Courses"



3. Select "View Courses"

Institutional Courses

Institutional Courses are available to learners who have an affiliation with one or more subscribing institutions. If an institution with which you are affiliated is not listed, you may want to [add an affiliation](#). If you are no longer associated with a listed institution, you may want to [remove an affiliation](#).

University of Houston-Clear Lake

[View Courses](#)

Would you like to affiliate with another Institution?

[Add Affiliation](#)

Would you like to remove an existing affiliation?

[Remove Affiliation](#)

4. At the bottom of the page, select "Add a Course"

University of Houston-Clear Lake

Learner Tools for University of Houston-Clear Lake

- [Add a Course](#)
- [Remove a Course](#)
- [View Previously Completed Coursework](#)
- [Update Institution Profile](#)
- [View Instructions Page](#)
- [Remove Affiliation](#)

5. Answer Question 5 by selecting the basic course (shown below) and the species-specific module(s) that best relate to your work:

Select Curriculum

University of Houston-Clear Lake

[View instructions page.](#)

Question 5

Laboratory Animal Welfare

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.

"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".
- 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.
- Wildlife Research

Submit

6. Complete the required course:

✔ You are now enrolled in the course(s) you selected.

Show Courses for:

University of Houston-Clear Lake



Institution List

Courses Ready to Begin

[Learner Tools](#)

University of Houston-Clear Lake

Essentials for IACUC Members

Start Now

7. Once you have completed the required course, CITI will generate a Certificate of Completion. Please download the certificate for your records and forward it to the Office of Sponsored Programs (OSP) at sponsoredprograms@uhcl.edu.