

To log onto CITI, go to: <https://www.citiprogram.org/?pageID=668>

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Organizations listed here use "Single Sign On" (SSO) for CITI Program access.  
SSO requires a username and password issued by the organization.

If your organization is not listed here, it does not use Single Sign On. Click on the "Log In" tab (if you already have a CITI Program account) or the "Register" tab (if you are new to CITI Program and creating an account for the first time).

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

SUNY - University at Stony Brook    **type in Stony Brook and it should pop up**

**Continue To SSO Login / Instructions**    **then click here**

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[See our full list of SSO-enabled organizations](#)

To add an appropriate course:

Learner Tools for SUNY - University at Stony Brook

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

To add the Laboratory Animal Welfare Course:

**I want to complete the course in Lab Animal Welfare.**

Investigators and Key Personnel do not select the "IACUC Members ONLY" option. Please only select this option:

So, either you are, or you are going to conduct studies with live animals at SUNY-Stony Brook?

This question is required. Choose all that apply.

- Yes, I conduct studies with animals. I want to complete **The Basic Course for IACUC investigators, staff and students.**
- Yes, I am an **IACUC member at SBU** and I want to take the **"Essentials for IACUC Members"** Course.
- Yes, I am an **IACUC member at SBU** and I want to take the **"Working with the IACUC Refresher"** Course.
- No, I do not use Laboratory Animals in research or teaching at SUNY - Stony Brook.

Select the appropriate species below:

With which species will you be working? Choose the appropriate species and complete the tutorial specific for the animals you will be using.

Choose all that apply.

- I will be working with amphibians
- I will be working with mice.
- I will be working with rats
- I will be working with guinea pigs
- I will be working with rabbits.
- I will be working with dogs.
- I will be working with swine.
- I will be working with non-human primates.
- I will be working with fish.
- I will be working with zebrafish.
- IACUC Member Refresher Case Studies
- This does not pertain to me. I do not do research with laboratory animals.

Select whichever is appropriate:

**Do you wish to enroll in the Wildlife Research course?**

This question is required. Choose one answer.

- Yes, I wish to enroll in the **Wildlife Research** course.
- No, not at this time.

Select whichever is appropriate:

Will you be doing surgical procedures or working with hazardous agents?

Choose all that apply.

- Yes, I will be conducting survival surgery procedures or other procedures that may cause more than momentary pain and distress in rodents. This course is **"Post-Procedure Care of Mice and Rats in Research: Reducing Pain and Distress"**.
- Yes, I will be working with **hazardous and toxic agents**.
- No, this is not applicable to me.

Select whichever is appropriate:

Do you wish to enroll in the Post-Approval Monitoring (PAM) course?

This question is required. Choose one answer.

- Yes, enroll me in the PAM course.
- No, not at this time.

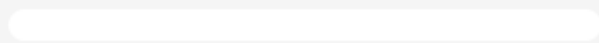
Depending on your selections, the course(s) should then be added to your Courses Ready to Begin list on CITI.

SUNY - University at Stony Brook

## IACUC - Investigators, Staff and Students

Stage 1 - Basic Course

0 / 9 modules completed



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SUNY - University at Stony Brook

## Post-Approval Monitoring (PAM)

Stage 1 - Lab Animal Research

0 / 1 modules completed



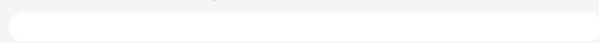
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SUNY - University at Stony Brook

## Post-Procedure Care of Mice and Rats in Research

Stage 1 - Basic Course

0 / 14 modules completed



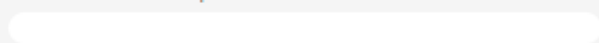
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SUNY - University at Stony Brook

## Wildlife Research

Stage 1 - Lab Animal Research

0 / 5 modules completed



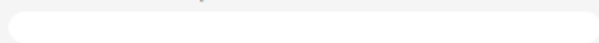
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SUNY - University at Stony Brook

## Working With Amphibians in Research Settings

Stage 1 - Basic Course

0 / 5 modules completed




[Start Now](#)

SUNY - University at Stony Brook

## Working with Dogs in Research Settings

Stage 1 - Basic Course

0 / 6 modules completed




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SUNY - University at Stony Brook

## Working with Fish in Research Settings

Stage 1 - Lab Animal Research

0 / 6 modules completed



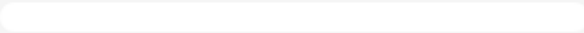
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## Working with Guinea Pigs in Research Settings

Stage 1 - Basic Course

0 / 5 modules completed




[Start Now](#)

SUNY - University at Stony Brook

## Working with Mice in Research Settings

Stage 1 - Basic Course

0 / 6 modules completed




[Start Now](#)

SUNY - University at Stony Brook

## Working with Non-Human Primates in Research Settings

Stage 1 - Basic Course

0 / 6 modules completed



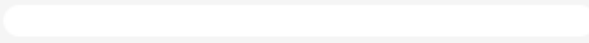
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## Working with Rabbits in Research Settings

Stage 1 - Basic Course

0 / 6 modules completed



[Start Now](#)

SUNY - University at Stony Brook

## Working with Rats in Research Settings

Stage 1 - Basic Course

0 / 6 modules completed



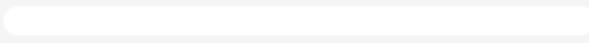
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SUNY - University at Stony Brook

## Working with Swine in Research Settings

Stage 1 - Basic Course

0 / 6 modules completed



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SUNY - University at Stony Brook

## Working With Zebrafish (Danio rerio) in Research Settings

Stage 1 - Lab Animal Research

0 / 5 modules completed



[Start Now](#)