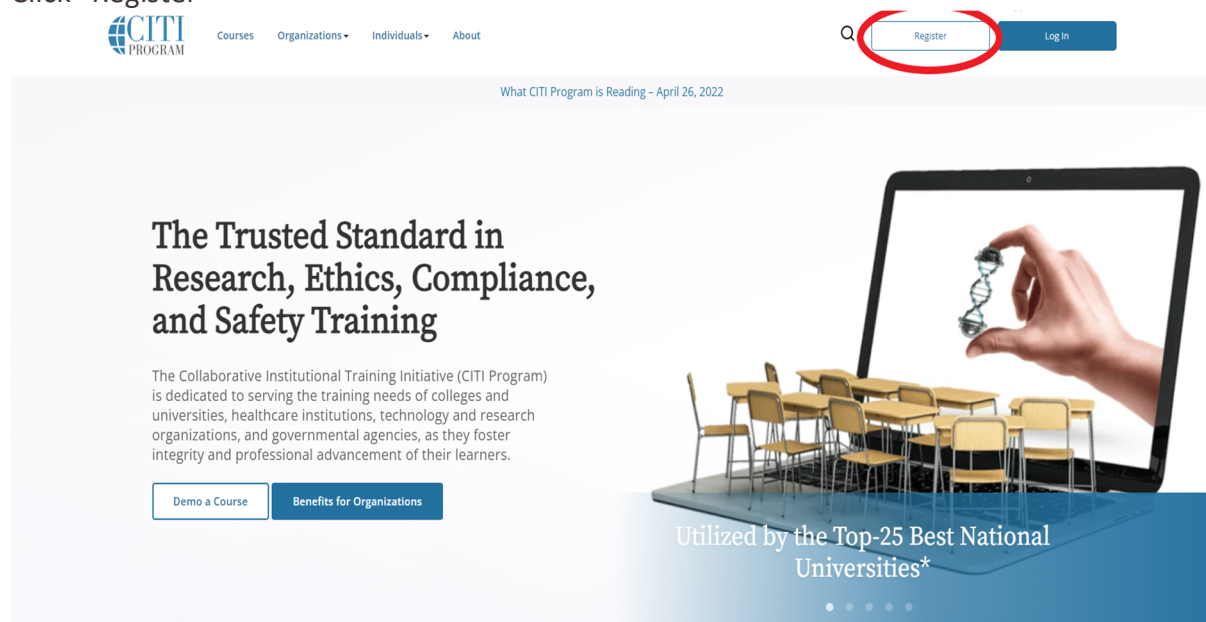CITI- Notes before getting started:

- For approved protocols, all courses listed on the Protocol Overview page are required.
- The University of Arizona uses online training modules from Collaborative Institutional Training Initiative (CITI)
- A UA NetID is required to take CITI courses and you must use the UArizona single sign-on (SSO). Please email CITI at support@citiprogram.org if courses need to be transferred to University of Arizona affiliation.
- Please contact the Animal Welfare Office at ORCR-IACUC@email.arizona.edu if you have any questions along the way.

1. Go to https://about.citiprogram.org
2. Click "Register"

3. Select "University of Arizona (SSO) for your Organization Affiliation. Do **NOT** select University of Arizona Global Campus.



4. Click "I AGREE" to the Terms of Service and Privacy Policy for accessing CITI Program materials.
5. Click "I AGREE" to I affirm that I am an affiliate of University of Arizona.
6. Click "Continue to SSO Login/Instructions



7. Log in with your NetID and Password.
8. Complete the registration steps:
   a. Creating log in credentials
   b. Providing information requested by your organization for affiliation and reporting purposes
   c. Continuing Education Credit preference

d. Selecting your courses from the available courses offered:



**Lab Animal Welfare/IACUC Course Enrollment**

Do you conduct studies that use Lab animals?

    1. If YES, then you must complete the "Working with the IACUC" 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**

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

☐ 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.

↓ **Reducing Pain and Distress in Lab Mice and Rats**

☐ If you plan to conduct studies with Mice or Rats you should complete the module on "Minimizing Pain and Distress.

☐ IACUC Chair

☐ IACUC Community Member

☐ Wildlife Research      ← **Wildlife Research**

☐ Antibody production in animals

☐ Do you conduct survival or non-survival surgery? If you do, the module on aseptic surgery is a must.

**Species Specific Modules**      ↖ **Aseptic Surgery**

☐ I work with Mice.

☐ I work with Rats.

☐ I work with Hamsters.

☐ I work with Gerbils

☐ I work with Guinea Pigs

☐ I work with Rabbits

☐ I work with Cats      **Individual Species Modules**

☐ I work with Dogs      Note that the next page contains:

☐ I work with Swine      • Amphibians

☐ I work with Non-Human Primates (NHP)      • Birds

☐ I work with Fish.      • Poultry

☐ I work with Zebrafish.      • Sheep and Goats

☐ I work with Ferrets.

☐ I work with Horses.

☐ I work with Cattle.

☐ I work with Reptiles.

☐ Working w/ IACUC – refresher

☐ IACUC Member Refresher Case Studies

[Next] [Start Over]

Accessibility   Copyright   Privacy Notice   Terms of Service   Site Index   Contact Us

- All personnel must select "Working with the IACUC" course
- Select "Minimizing Pain and Distress" if you are working with laboratory mice or rats.
- Select "Aseptic Surgery" if you there is any surgery (survival or non-survival) surgery in any species listed on the protocol.

- Select any applicable "Species Specific" modules (ex: birds, poultry, amphibians, sheep/goats) by clicking "next" at the bottom of the screen.



9. Click "next".
10. Click "Finalize Registration" to complete your registration.