

## **New Researcher Packet**

This document is intended to provide a resource for new researchers working with, or in the vicinity of animals, to efficiently complete the requisite training and assurances. Note that this list is not inclusive of any Employee Services and Risk Management related trainings. Please contact respective departments for questions regarding those programs. If at any time you have any questions regarding the process, form content/completion, or technical questions pertaining to the training, please contact Clayton Gillespie at <a href="mailto:iccutation.com/ic

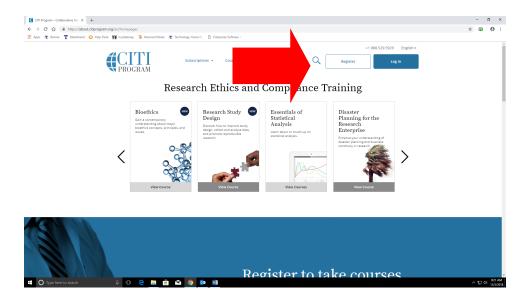
## Checklist

Please complete the following steps **prior** to any contact with animals.

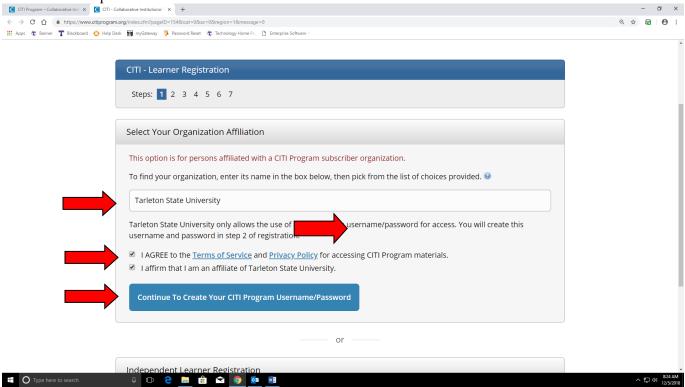
- 1. "Occupational Health and Safety Annual Enrollment"
  - a. Online at <a href="https://tarleton.az1.qualtrics.com/jfe/form/SV">https://tarleton.az1.qualtrics.com/jfe/form/SV</a> 5oqwT4tBLWzgKOx
  - b. Description: Form relays information regarding species specific risks, and also provides medical surveillance if desired.
  - c. Valid for 1 year, and due before the end of each calendar year.
- 2. Citi Training
  - a. "Working with IACUC" and "Responsible Conduct of Research" are required. Species specific modules are assigned at the discretion of the PI.
  - b. Description:
     Working with IACUC A basic training and primer to working with animals in a research setting.
     Responsible Conduct of Research A basic training to better familiarize researchers with the standards of their field and with the responsibilities that they have to society.
  - c. Valid for 3 years, and due before expiration.

## **Citi Training Access**

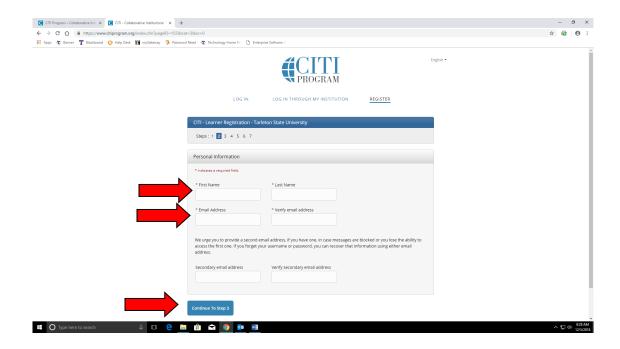
- 1. Go to: www.citiprogram.org
- 2. Click on the register button on the right side of the page. If already registered, go directly to log in.



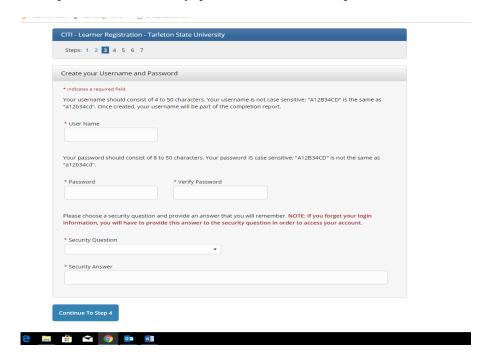
3. Enter Tarleton in the search box, select it from the drop down list, agree to terms of service, and click "Continue to Step 2"



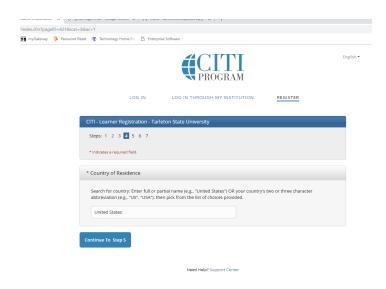
4. Enter personal information and click "Continue to Step 3"



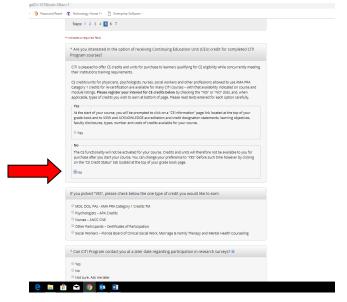
5. Create username, password, and security question. Proceed to "Step 4".



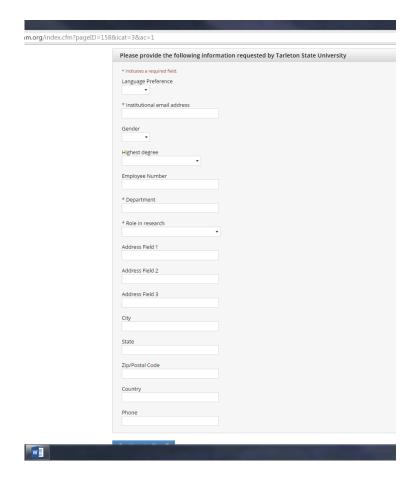
6. Enter country of residence and continue.



7. Select "No" when prompted for CE credits, make a selection for or against surveys from Citi, and then continue.



8. Complete institutional information and continue. Please note that not all fields are required.



9. Select "Working with IACUC", "Responsible Conduct of Research" and additional appropriate courses according to your research and species. Click submit to proceed.

	Choose all that apply
	□ IRB Chair
	Question 3
	Animal Care and Use
	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
7	Working with the LACUC 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. IACUC Community Member IB (ACUC Chair Post-Approval Monitoring (PAM) Antibody Production If you are planning to do aseptic surgery on animals, you may want to complete the "Aseptic Surgery" course now. Your institution m require this. If you glan 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".
	Choose the appropriate species specific electives depending on your work or interests.  I work with Frogs, Toads or other Amphiblans I work with Mice. Family: Muridae Cricetidae I work with Mast. Genus: Rattus I work with Cats I work with Dogs I work with Swine I work with Swine I work with Sattle I work with Gattle I work with Gattle Wildlife Research
	Question 4

	-	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	
		Nanotechnology	
		Dual Use Research of Concern (DURC)	
		Biosafety Complete Training	
		Not at this time.	
		Question 5	
	Re	sponsible Conduct of Research	
	Ple	ase make your selection below if you wish to be enrolled in the Responsible	
	Co	nduct of Research course.	
		Responsible Conduct of Research	
	•		
		Question 6	
	Re	vised Common Rule	
		ase make your selection below if you wish to be enrolled in the Revised Common le course.	
		Revised Common Rule	
		New stable alone	
x			

10. Click on a training to start the course. Select first module, and go down the list till course is complete. Once a course is complete it will show as "Passed". Complete all applicable courses.

