What animal training do I need to complete before I can work with animals?

It depends. First, create a CITI account. The instructions are below (or see Guide to Getting Started).

All personnel will complete Working with the IACUC - Investigators, Staff and Students, Post Procedure Care of Mice & Rats in Research (Reducing Pain/Distress), and the Species and procedure as advised by the PI:

- Working with [Species]
- Aseptic Surgery if applicable
- Antibody Production if applicable

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Instri	ictions	TO Cred	1TP. (1.1	TI account.

Go to https://www.citiprogram.org/

Create an account in Register or login with your current Username and Password

Search for organization: Texas Tech University Health Sciences Center Continue Steps to Complete Registration

Select Curriculum for Question 4:

Question 4				
Laboratory Animal Research				
✓ Working with the IACUC Course - Investigators, Staff and St	udents			
IACUC Chairs, Members and Coordinators - Essentials for IAC	UC Members			
IACUC Community Member				
Post-Approval Monitoring (PAM) Select if protocol includes surgery.				
Antibody Production Select 17 profocol includes surgery.				
✓ Aseptic Surgery				
✓ Post Procedure Care of Mice & Rats in Research—	Reducing Pain & Distress is included.			
✓ Working with Mice Family: Muridae Cricetidae				
✓ Working with Rats. Genus: Rattus				
Working with Frogs, Feads or other Amphibians				
Working with Hamsters. Family: Mtxid Select species on protocol.				
Working with Gerbils				

By federal law, training must be completed before PI's Amendment submission is approved, and before you can work with animals. The IACUC will notify your PI in writing when you can begin working with animals.

TTU personnel Upload all your CITI Animal Training Completion Certificates to iRIS! iRIS > My Profile > My Account > Training History > Add a New Document > Save Uploaded File to iRIS.

Three years after course completions, CITI sends notices to redo courses. The IACUC does not require recompletions.