

How to Enroll in General Rodent Surgical Training

1. Select this link → [ENROLL in General Rodent Surgical Training](#) and Login to UAccess Learning with your UA NetID and password.

**If you have trouble logging into UAccess Learning please [contact the UITS 24/7 IT Support Center online](#) or at (520) 626-8324.

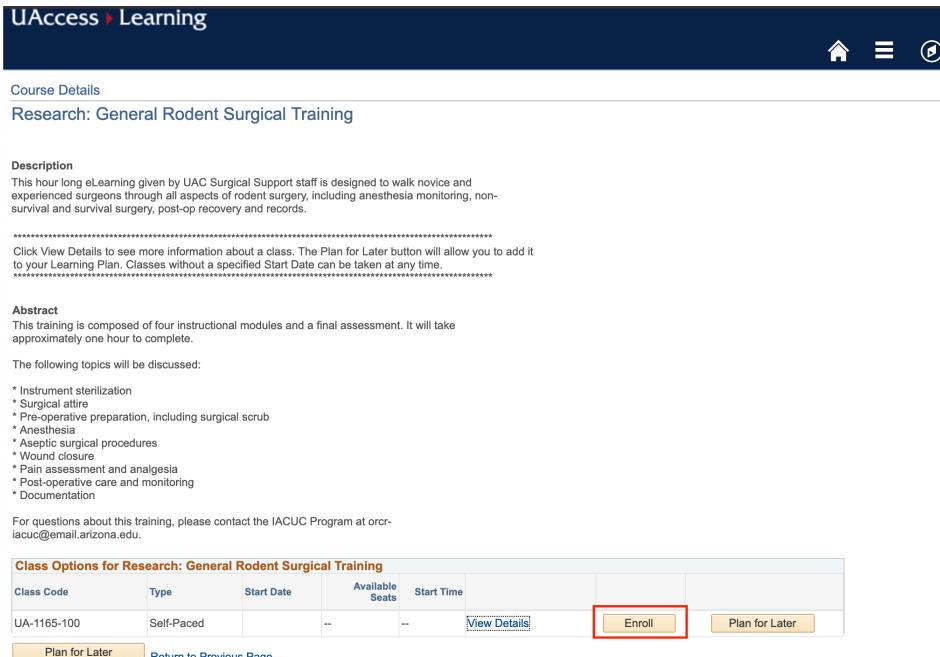


The image shows the UA NetID WebAuth login page. It features a header with the University of Arizona logo and "UA NetID WebAuth". Below the header is a form titled "Enter your NetID and Password" with fields for "NetID" and "Password", both of which are highlighted with a red box. Below the fields are "LOGIN" and "clear" buttons, and a link to "Sign up for NetID+ for a second layer of security!". To the right of the form is a message: "Establish UA NetID authentication now to access protected services later." Below the form is a sidebar with "Help & Resources" and a "Create your NetID" button, along with links to "Reset Forgotten Password", "Set your WebAuth Preferences", and "NetID Help". At the bottom left is a copyright notice: "Copyright © 2005 - 2012 Jasig, Inc. All rights reserved. Powered by JA-SIG Central Authentication Service 3.5.3". At the bottom right is the JA-SIG logo.

2. Select “Enroll”

**If you do not see the “Enroll” button, please reach out to RDI Training and Education at RDI-Training@email.arizona.edu

***If you receive the error “A duplicate registration has been found...”, then you are already enrolled and need to select the home icon → “My Learning” → “Research: General Rodent Surgical Training” → “Launch” → “Launch”.



The image shows the UAccess Learning course details page for "Research: General Rodent Surgical Training". The page includes a navigation bar with "UAccess > Learning" and icons for home, menu, and search. Below the navigation is a "Course Details" section for "Research: General Rodent Surgical Training". The "Description" section states: "This hour long eLearning given by UAC Surgical Support staff is designed to walk novice and experienced surgeons through all aspects of rodent surgery, including anesthesia monitoring, non-survival and survival surgery, post-op recovery and records." The "Abstract" section notes: "This training is composed of four instructional modules and a final assessment. It will take approximately one hour to complete." A "Plan for Later" button is present. The "Class Options for Research: General Rodent Surgical Training" table lists one class: "UA-1165-100" (Self-Paced, Start Date: --, Available Seats: --, Start Time: --). The "Enroll" button is highlighted with a red box. Other buttons include "Plan for Later" and "Return to Previous Page".

3. You will receive confirmation that “you have successfully enrolled...”. Select “Launch” for Module 1.

**Now that you are enrolled, the training will be available from the “My Learning” tile on the homepage.

The screenshot shows the 'Class Progress' section of the 'Research: General Rodent Surgical Training' class. At the top, there is a success message: 'You have successfully enrolled in Research: General Rodent Surgical Training. This change in status will be updated on the My Learning page.' Below this, the 'Class Details' section shows the class code UA-1165-100, name Research: General Rodent Surgical Training, type Self-Paced, enrollment status Enrolled, and contact Brek Thompson. The 'Progress' tab is selected, showing the following details:

Progress	Enrolled	Grade	Not Graded
Passing Status	Pending	Comments	(empty)

Instructor: Ginger Neely. Class Syllabus: receive credit for this class you must complete all required tasks in order.

Module List:

- 1 **Module 1: Introduction to Aseptic Technique**
Required: eLearning
Progress: Not Attempted
- 2 **Module 2: Preparing the Instruments, the Animal, and Surgeon**
Required: eLearning
Progress: Not Attempted
- 3 **Module 3: The Surgical Procedure and Post-operative Monitoring**
Required: eLearning
Progress: Not Attempted
- 4 **Module 4: Surgical Cases and Compliance**
Required: eLearning
Progress: Not Attempted
- 5 **GRST Final Assessment**
Required: Assessment
Progress: Not Attempted

Drop

4. Select “Launch” again.

**This will open a new browser tab/window. If the tab/window doesn’t open, then please check your browser’s popup blocker settings and any popup blocker extensions. Additionally, you can clear your browser’s history and cache then login and “Re-launch” the module.

The screenshot shows the 'Table Of Contents' page for 'GRST Module 1: Introduction to Aseptic Technique'. The page includes the following information:

Brek Thompson, Program Coordinator, Senior Research Admin Services

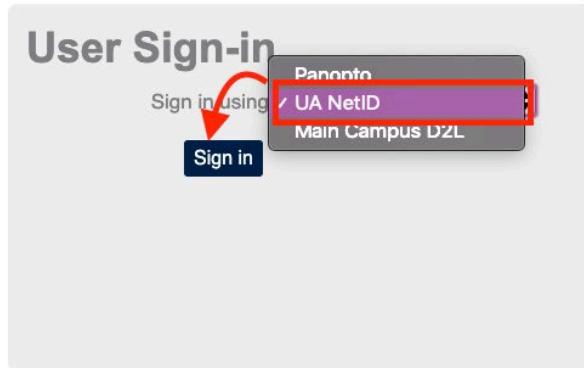
Component Name:	Module 1: Introduction to Aseptic Technique	Type:	eLearning
Class:	Research: General Rodent Surgical Training	Duration:	—

Table Of Contents

Title	Status	Score	
GRST Module 1: Introduction to Aseptic Technique	Not Attempted		Launch

[Return To Class Progress](#)

5. Select “UA NetID” from the drop-down menu, select “Sign In” and if prompted, sign in with your UA NetID and password.



6. You may need to press the play button to start the lesson.

*Allow the lesson to play, answering quiz questions distributed throughout. **Do not skip ahead or the module will be marked “incomplete”.**

A screenshot of a video player interface. The main title is "General Rodent Surgical Training" with a subtitle "Introduction to Aseptic Technique and Surgery Area Preparation". On the left, there's a sidebar with course navigation and completion details. A red box highlights the play button. A red arrow points from the text "Do not skip ahead in the module or it will be marked ‘incomplete’." to the play button. The video player controls include a play/pause button, a progress bar, and other standard video controls like volume and speed.

7. After the video is complete, close the player window. Then select “Return to Class Progress”.

UAccess > Learning

[View Progress Page](#)

Table Of Contents

Brek Thompson, Program Coordinator, Senior Research Admin Services

Component Name:	Module 1: Introduction to Aseptic Technique	Type:	eLearning
Class:	Research: General Rodent Surgical Training	Duration:	--

Table Of Contents

Title	Status	Score
GRST Module 1: Introduction to Aseptic Technique	Incomplete	Re-Launch

[Return To Class Progress](#)

8. The completed module should show as “Completed” and the next module should have the “Launch” button available. Continue to “Launch” the modules in order.

**If the module does not show as “Completed” then you will need to “Re-launch” the module and allow it to play from beginning-to-end.

UAccess > Learning

[Learning Home](#)

[Return to Previous Page](#) [Learning Home](#) [My Learning](#)

Class Progress

Research: General Rodent Surgical Training

Class Details

Class Code: UA-1165-100	Class Name: Research: General Rodent Surgical Training
Type: Self-Paced	Contact: Brek Thompson
Enrollment Status: In-Progress	Drop Charge: --
Start Date: --	Confirmation Number: 415022
Start Time: --	End Date: --
Last Enrollment Date: --	Last Drop Date: --
	Duration: 1 Hrs

[Progress](#) [Schedule](#) [Grades and Attendance](#) [Notes and Attachments](#) [Approvals](#)

Class Progress

Progress: In-Progress	Grade: Not Graded
Passing Status: Pending	Comments: Comment

Instructor: Ginger Neely
Class Syllabus
To receive credit for this class you must complete all required tasks in order.

- 1 **Module 1: Introduction to Aseptic Technique**
Required: eLearning
Progress: Completed [Re-Launch](#)
- 2 **Module 2: Preparing the Instruments, the Animal, and the Environment**
Required: eLearning
Progress: Not Attempted [Launch](#)
- 3 **Module 3: The Surgical Procedure and Post-operative Monitoring**
Required: eLearning
Progress: Not Attempted
- 4 **Module 4: Surgical Cases and Compliance**
Required: eLearning
Progress: Not Attempted
- 5 **GRST Final Assessment**
Required: Assessment
Progress: Not Attempted

[Drop](#)

9. Complete the “GRST Final Assessment” with an 80% or higher.

**Please reach out to RDI-Training@email.arizona.edu with any issues or questions.