



ANIMAL CARE & USE PROGRAM
UNIVERSITY OF MICHIGAN

ANIMAL CARE & USE PROGRAM TRAINING REQUIREMENTS

Individuals should refer to their specific [Cornerstone Learning Transcript](#) for a complete list of their assigned training classes. **Questions?** Contact the ULAM Training Core at ulam-trainingcore@umich.edu.

Note: Principal Investigators who fail to complete training requirements by the indicated due date are subject to Institutional Animal Care & Use Committee review and suspension of animal use protocols. For staff, this includes removal from animal use protocols and the inability to work with animals at the University of Michigan.

TRAINING

FORMAT

TIMELINE

All Research Personnel Listed in an IACUC Animal Use Protocol

Orientation for Animal Care & Use



Due prior to new amendment/protocol approval or protocol renewal

Handling Mouse or Rat

Introduction to the Laboratory Mouse & Rat



Due prior to new amendment/protocol approval or protocol renewal

Handling Workshop for Laboratory Mouse & Rat



Due within 60 days of assignment

Virtual Workshop for Laboratory Mouse & Rat



Due within 60 days of assignment

Animal Room Procedures for Rodents – Part 1



Due prior to new amendment/protocol approval or protocol renewal

Animal Room Procedures for Rodents – Part 2*



Due within 60 days of assignment and prior to receiving access to ULAM rodent housing area

Performing Recovery Surgery in Rodents

Rodent Survival Surgery



Due prior to new amendment/protocol approval or protocol renewal

Rodent Surgery Workshop*



Due within 60 days of assignment

Handling Species Other than Mouse or Rat

Introduction to Laboratory Species
(one class per species handled)



Due prior to new amendment/protocol approval or protocol renewal

Handling Workshop for Laboratory Guinea Pig, Hamster, or Rabbit*



Due within 60 days of assignment

Handling Rodents Administered Hazardous Substances

ULAM Hazard Containment – Part 1



Due prior to new amendment/protocol approval or protocol renewal

ULAM Hazard Containment for Rodents – Part 2*



Due within 60 days of assignment and prior to receiving access to ULAM rodent biocontainment area

Performing Recovery Surgery in Non-Rodent Mammals

Non-Rodent Mammalian Survival Surgery



Due prior to new amendment/protocol approval or protocol renewal

Handling Wildlife Species

Introduction to Wildlife



Due prior to new amendment/protocol approval or protocol renewal

Continuing Education: Recurring Online Assignment Based on Protocol Tasks

Orientation for Animal Care and Use



Reassigns every three years

Introduction to Laboratory Species
(one class per species handled)

Due prior to new amendment/protocol approval or protocol renewal

Rodent Survival Surgery

Non-Rodent Mammalian Survival Surgery

ULAM Hazard Containment – Part 1

*Course will not be assigned until associated pre-requisite has been completed.

†For species that are not listed, Handling Workshops are not required but **are recommended**.