Course description for the Introduction Wet Labs for the following species: Mouse, Rat, Guinea Pig and Hamster

Instructor: Animal Health Technician

Session Dates: Three times per month, see on-line training schedule.

Session Length: 3 hour

Who Should Attend: All students and researchers who need to work with one or more of the rodent species.

Prerequisite: Animal User Training Course or equivalent, Facility Orientation

Training Session Objectives:

- 1. Confidently and safely handle and restrain the species.
- 2. Determine the sex of the species
- 3. To become familiar with the appearance of a normal, healthy animal and be able to recognize common signs of pain, distress, injury or illness.
- 4. Understand how to apply individual methods of identification.
- 5. To be able to weigh the animal
- 6. Know how to humanely euthanize a rodent and provide assurance of death. One animal will be euthanized with CO₂.or an overdose of euthanyl. Death will be assured by performing a bilateral pneumothorax.

Rooms Required: Technical room

Min/Max # of People: 1 to 3

Additional technical procedures taught as required.