Veterinary Services Training Schedule

Location:

Central Animal Care

Animal Facility (near Room 023), Basic Medical Sciences Building

Bannatyne Campus
Submit Wet Lab Registration form to: autn@umanitoba.ca

Type Date Mouse Wet Lab Introduction January 6, 2026 9:00 AM – 12:00 Noon January 7, 2026 February 4, 2026 February 4, 2026 February 5, 2026 February 5, 2026 P:00 AM – 12:00 Noon February 19, 2026 Anesthesia & Analgesia Wet Lab: Rodents January 22, 2026 (Intended for but not limited to, those involved in recovery surgeries) January 24, 2026 9:00 AM – 2:00 PM January 14, 2026 Gas Anesthesia Wet Lab: Rodents January 14, 2026 9:00 AM – 12:00 Noon January 27, 2026 February 18, 2026 February 18, 2026 Intro to Surgery & Post-Op Care Wet Lab (Part I) January 28, 2026 9:00 AM – 3:00 PM February 25, 2026 Physical Methods of Euthanasia Wet Lab: Rodents January 20, 2026 1:00 PM – 3:00 PM TBD Aseptic Stereotactic Surgery in Rodents Wet Lab TBD 2:00 AM – 3:00 PM January 16, 2026 Endpoints, Monitoring & Record Keeping January 20, 2026 9:00 AM – 11:00 AM February 12, 2026	Submit Wet Lab Registration form to: autp@umanitoba	.ca
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535, Basic Medical Sciences Building

Bannatyne Campus

Submit Wet Lab Registration form to: autp@umanitoba.ca

Introduction to Zebrafish 1:00 PM - 2:00 PM	January 14, 2026
Introduction to Zebrafish 10:00 AM – 11:00 AM	January 22, 2026

Training is available on demand for the following procedures:

Mice and Rats:

Subcutaneous Injection
Intraperitoneal Injection
Intramuscular Injection
Intravenous Injection
Blood collection from the saphenous vein
Blood collection from the tail vein
Blood collection from the jugular vein
Blood collection from the heart
Cardiac perfusion
Oral gavage

Mice only:

Injectable anesthesia

Retro-orbital injection Submandibular blood collection

Submit request for on demand training to: <u>autp@umanitoba.ca</u>
Include name, Principal Investigator and Animal Use Protocol number.