

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: autp@umanitoba.ca	
Type	Date
<i>Mouse Wet Lab Introduction</i> 9:00 AM – 12:00 Noon	November 12, 2025 December 2, 2025 December 3, 2025 January 6, 2026 January 7, 2026 January 13, 2026 February 4, 2026 February 5, 2026
<i>Rat Wet Lab Introduction</i> 9:00 AM – 12:00 Noon	November 20, 2025 December 11, 2025 January 15, 2026 February 19, 2026
<i>Anesthesia & Analgesia Wet Lab: Rodents</i> <i>(Intended for but not limited to, those involved in recovery surgeries)</i> 9:00 AM – 2:00 PM	November 19, 2025 January 22, 2026 February 24, 2026
<i>Gas Anesthesia Wet Lab: Rodents</i> 9:00 AM – 12:00 Noon	November 18, 2025 December 16, 2025 January 14, 2026 January 27, 2026 February 18, 2026
<i>Intro to Surgery & Post-Op Care Wet Lab (Part 1)</i> 9:00 AM – 3:00 PM	November 25, 2025 January 29, 2026 February 25, 2026
<i>Physical Methods of Euthanasia Wet Lab: Rodents</i> 1:00 PM – 3:00 PM	November 24, 2025 January 20, 2026 February 17, 2026
<i>Aseptic Stereotactic Surgery in Rodents Wet Lab</i> 9:00 AM – 3:00 PM	November 26, 2025 January 29, 2026
<i>Endpoints, Monitoring & Record Keeping</i> 9:00 AM – 11:00 AM	November 14, 2025 December 5, 2025 January 16, 2026 January 21, 2026 February 12, 2026

Location:**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**Injectable anesthesia***Mice only:***Retro-orbital injection**Submandibular blood collection***Submit request for on demand training to: autp@umanitoba.ca****Include name, Principal Investigator and Animal Use Protocol number.**