

Activity	Requirement for Training†										
	Ethics & Regulations Module	Species*-specific Module	Other species**	Fish Module	Advanced Techniques Module	Advanced Techniques II	Anesthetic Module	Surgery Module	Chemical Hazard Module	CL2 Module	CL3 Module
Name listed on approved AUP	X	X	X	X	X	X	X	X	X	X	X
Basic techniques in live animals*: Handling, restraint, SQ, IP injections, euthanasia	X	X									
Basic and advanced techniques in live animals** (non-typical species, including field work)	X		X								
Basic techniques in fish: Handling, feeding, injections, sampling, euthanasia	X			X							
Advanced techniques in live animals*: Blood collection, gavage, IV or IM injections	X	X	X (if applicable)		X						
Advanced techniques in live animals*: Techniques not included in other modules e.g. IPGTT	X		X (if applicable)			X					
Behavioural testing	X	X	X (if applicable)								
Non-surgical procedures under anesthesia: e.g. Tissue collection, isoflurane overdose for euthanasia, perfusion	X	X	X (if applicable)		X		X				
Surgery	X	X	X (if applicable)				X	X			
Use of hazardous chemicals with animals***^	X	X	X (if applicable)						X		
Use of animals exposed to CL2 agents***^	X	X	X (if applicable)							X	
Use of animals exposed to CL3 agents^	X	X	X (if applicable)				X			X	X

† schedule your training so that it is timed in relation to when the skills are required; \* = standard species e.g. rats, mice, rabbits, guinea pigs; \*\* = users must also submit attestation of specialty training to acc.coordinator@utoronto.ca for any training with non-standard species; \*\*\*=users must complete Anesthetic and Surgery Modules before CL2 or Chemical Hazard Modules where a surgical procedure involves these hazards: ^=fit testing for N95 masks to happen prior to completion of these modules.