Laboratory Decommissioning/ Close-out Form

Inspected by:_____



Department:_____

The purpose of this form is to ensure a safe work environment for new lab occupants, and non-lab workers involved in renovations and/or removal of surplus materials. Ensure the lab owner or department fill out all sections and return the completed form to **Occupational Health, Safety and Environment**. Further details at http://www.uvic.ca/ohse/research/laboratory/decommissioning/index.php or contact http://www.uvic.ca/ohse/research/laboratory/decommissioning/index.php or contact http://www.uvic.ca/ohse/research/laboratory/decommissioning/index.php or contact https://www.uvic.ca/ohse/research/laboratory/decommissioning/index.php or contact <a href="https://www.uvic.ca/ohse/research/laboratory/decomm

Room number:	Date:				
	YES	NO	NI/A	COMMENTS	
CENEDAL LAD	YES	NO	N/A	COMMENTS	
GENERAL LAB					
Clean and decontaminate laboratory furniture (bench tops,					
drawers, etc.) with an appropriate cleaner.					
Clean and decontaminate laboratory equipment (fume hoods,					
acid/flammable cabinets, etc.) with an appropriate cleaner.					
Label decontaminated laboratory equipment with an approved					
furniture/equipment decontamination tag					
Ensure all storage units such as refrigerators, storage cabinets,					
freezers, etc. have been checked and cleared of hazardous					
materials.					
Ensure all chemical containers have WHMIS labels and are					
securely closed for transfer or storage.					
Dispose all chemical wastes through the <u>hazardous waste</u>					
management program.					
Update chemical inventory records.					
Contact Science Stores to arrange for transfer or return of					
compressed gas cylinders.					
BIOLOGICAL MATERIALS					
Contact the Biosafety Officer if a biosafety cabinet needs to be					
relocated or disposed.					
Transfer remaining inventory of biological materials to an					
approved storage area or lab.					
Ensure all biohazardous waste is properly disposed.					
RADIOACITVE MATERIALS					
Contact the Radiation Safety Officer (RSO) to update Radioisotope					
Permit or to decommission lab.					
Dispose of radioactive waste, in accordance with the University's					
Radiation Safety Program.					
Decontaminate all surfaces and contact the RSO to perform a					
final wipe test.					
Remove all radioactive warning signs, labels, etc.					

Signature: Department Chair (or designate)