

## **LAB CLEARANCE FORM**

Building:	Laboratory Supervisor:	
Laboratory Room Number:	Contact Number(s):	
Department:		
Laboratory Clearance must be obtained prior to scheduled work being carried out by Facilities.		
Possible Hazards (Note: The laboratory supervisor/user must indicate if these items have been in use in the lab <i>and ensure the</i>		
hazards have been controlled):		
Lab Chemical	Radiation	
Biological Substances	Magnetic Fields	
Lasers	Other: (please spe	cify)
Prior to starting work, Facilities Personnel and the Laboratory Supervisor must establish:		
Scope of work to be performed & define the work area:		
List the equipment that must be moved. (The laboratory supervisor/user must move equipment or apparatus):		
Will other energized equipment or experime	nts in process affect worker safety?	☐ Yes ☐ No
Will the shutdowns of fume hoods or services affect the safety or operations of others?  Yes  No		
Laboratory Supervisor must:  Done N/A		
If chemicals or biological substances have been used in the lab, ensure work surfaces in this lab are clean and free		
of any residual contamination. Complete this form as documented verification that the area is safe.		
If the working surface or equipment to be worked on bears the warning label "Caution Radioactive Materials" the		
If the working surface or equipment to be worked on bears the warning label "Caution Radioactive Materials", the lab supervisor shall provide written verification from the Radiation Safety Office that the equipment is free of		
radiation hazards. A copy of this written verification must be posted at Radiation site.		
Remove all chemicals and hazardous products from the defined work area, prior to initiation of the work.		
Ensure that no laboratory work that could expose worker to hazards during the course of their work, shall be		
conducted in the vicinity of the defined work area until final sign of Facilities has been done.		
<b>Laboratory Supervisor or Delegate:</b> Sign off to attest that the defined work area is free of biological, chemical or radiation contamination and that all other hazards are appropriately controlled.		
Name	Position	
Date	Signature	
<b>Facilities:</b> Sign off below <i>after</i> the work has below after.		CD on Designatil
Name	Position	SR or Project#
Date	Signature	,

**POST SIGNED COPY ON LAB DOOR**