

EXPERIMENTAL REGISTRATION FORM

Computer Work Only

Submit this completed form in electronic format for approval to Dan Grozea, MSE Safety Coordinator (mse.safety@utoronto.ca). A new form MUST be submitted whenever experimental procedures have changed or when your work poses new health or safety hazards.

If research involves computer work only, complete and submit the Registration Form (Computer Work Only) found on the MSE website. By signing the form, you also acknowledge that you have studied the MSE Safety Manual, from the MSE website.

Date:

Researcher's Name:

Researcher's Signature:

Staff

Visiting Researcher

4th year

Summer

Graduate

Researcher's Student #:

Researcher's Telephone #:

Researcher's e-mail:

Supervisor's Name:

Supervisor's Home Department:

Who Needs to Take Safety Courses	Course Code	Training Course Description	Date of Completion
<ul style="list-style-type: none"> • Grad students • PL Lab Techs • Res. Assocs/Assists • Visiting Researchers • Research Admin Staff 	<ul style="list-style-type: none"> • MSE2222 • EHS002 • EHS101 	<ul style="list-style-type: none"> • Departmental Orientation & Safety • EH&S Basic Health and Safety • Awareness • EH&S WHMIS 	
MSE Summer Students	<ul style="list-style-type: none"> • EHS002 • EHS101 	<ul style="list-style-type: none"> • EH&S Basic Health and Safety • Awareness • EH&S WHMIS 	
4 th Year Students	<ul style="list-style-type: none"> • EHS002 • EHS101 	<ul style="list-style-type: none"> • EH&S Basic Health and Safety • EH&S WHMIS 	

New Faculty	<ul style="list-style-type: none"> • MSE2222 • EHS002 • EHS101 • EHS009 • EHS536 	<ul style="list-style-type: none"> • EH&S Basic Health and Safety • EH&S WHMIS • EH&S Lab Academic Supervisor Safety • Office Ergonomics 	
New Staff	<ul style="list-style-type: none"> • EHS002 • EHS101 • EHS536 	<ul style="list-style-type: none"> • EH&S Basic Health and Safety • EH&S WHMIS • EH&S Office Ergonomics 	
All returning Faculty, Department Administrative Staff, Grad students, PDFs, Lab Techs, Res. Associates/Assistants, Visiting Researchers, Research Admin Staff		Those taking MSE2222 during current year are exempt from current year WHMIS Refresher.	
Job Specific Supplementary Training	<ul style="list-style-type: none"> • EHS701 • EHS601 • EHS602 • EHS741 • EHS731 • EHS710 • EHS603 	<ul style="list-style-type: none"> • EH&S Radiation Safety Full • EH&S Laboratory Biosafety • EH&S Biosafety Refresher • EH&S X-ray Safety • EH&S Laser Safety • EH&S Sealed Sources Safety • EH&S Blood-borne Pathogens 	

Is the Buddy system required?: Yes No (**Required when working anytime with hazards in laboratory**)

Successful completion of WHMIS training & Safety Course? Yes No

Studied "Occupational Health and Safety Manual" of the Department? Yes No

LOCATION	
Room Number:	Exhaust: <input type="checkbox"/> Fume Hood
Entry points:	<input type="checkbox"/> Canopy Hood
	<input type="checkbox"/> Glove Box
Alternate Fire Escape Routes:	

Location of Nearest Fire Alarm:

EMERGENCY CONTINGENCY PLANS; SPECIAL HANDLING AND OPERATING PROCEDURES

UofT Emergency Numbers:

1. UofT Emergency Number: 416-978-2222
2. UofT Spill Cleanup Number: 416-978-7000
3. UofT Facilities/Services Emergency Number: 416-978-3000

Incident Reporting:

In this section, detail your group's process for reporting an incident/accident in a lab/workspace.

The completed form has been reviewed and approved:

Supervisor Name

Signature

Date

Researcher Name

Signature

Date

Additional Resources:

1. A.C.G.I.H., "Threshold Limit Values" (1991 or 1992).
2. N.J. Sax, "Dangerous Properties of Industrial Materials".
3. H.H. Uhlig, "Corrosion & Corrosion Control".
4. H.F. Coward and G.W. Jones, "Flammability Limits of Gases and Vapours "Bureau of Mines Bulletin 503.
5. N.V. Steere, "Handbook of Laboratory Safety".
6. National Fire Protection Association, "Fire Protection Guide on Hazardous Materials".
7. University of Toronto, "Handling Procedures for Chemical Wastes" (September, 1987).
8. L. Bretherick, "Handbook of Reactive Chemical Hazards".
9. National Fire Protection Association, "Manual of Hazardous Chemical Reactions", 1975, Fifth Edition.
10. University of Toronto - Environmental Health and Safety Resources for Students
<https://ehs.utoronto.ca/home/i-am-a-student/>