

## On-boarding Safety Training Requirements: Lash Miller Laboratories, University of Toronto

Scope: applies to all incoming Personnel, Graduate Students, Research
Summer Students, CHM 499Y", "CHM 399Y", CHM 395Y and "CHM 299Y
Students, Post Docs, Unpaid Intern/ Student Research Trainees, Volunteers and Visitors
(if staying for more than 2 weeks) working in a laboratory

## **IMPORTANT:**

- Graduate students are required to complete all mandatory and additional training as specified by their supervisors by no later than the last available day for course enrollment.
- UG-499, UG-395 & UG-299 students: enrollment to these courses is conditional to the completion of all required safety training. Failure to complete the training will result on removal from the course.
- All other incoming personnel and visitors are required to complete all safety training within 2 weeks from starting date.

Mandatory Safety Training	
Visit <a href="https://ehs.utoronto.ca/training/my-ehs-training/">https://ehs.utoronto.ca/training/my-ehs-training/</a> and complete WHMIS and Lab Safety Training (EHS101): Workplace Hazardous Materials Information System for Lab Users (UTORid needed)	
Visit the Chemistry website and review all safety Standard Operating Procedures (SOPs) Chemistry SOPs	
Lash Miller Site Specific Training (LM-SST) (hands-on training). Upon or prior to arrival to the Chemistry Department, contact <a href="mailto:chem.safety@utoronto.ca">chem.safety@utoronto.ca</a> to schedule training.	•
Download the Lash Miller Site Specific Training Checklist and bring it with you the day of training	•
EHS 113 Compressed Gases Safety Training	
Fire Training Course	
Contact your supervisor and review any additional safety training requirements as per next page	

## **Additional Safety Training Based on Lab-Specific activities**

**Supervisors**, please check all safety training that applies, print your name and sign

## Training to be completed <u>within 2 weeks</u> of starting work at Lash Miller Chemistry Laboratories

a	,	
k		
C	) EHS601 Biosafety (if you work in CL1 or CL2 lab)	
C	EHS603 Blood Borne Pathogens (if you will work with human materials (ex. Blood, specimens, tissue, cells))	
$\epsilon$	,	
f		
g	EHS741 X-Ray Safety	
ŀ	) EHS736 (Online Laser Safety Theory course) or EHS737 (in-class version of it recommended for people with	
	little to no experience with lasers) <b>AND</b> EHS738 Laser Safety Practical course (if you will work with open beam class 3B and class 4 lasers)	
i)	EHS739 Laser Awareness (if you are in a room with lasers, but you do not operate the lasers)	
j		
	CL2 training). Contact <a href="mailto:chem.safety@utoronto.ca">chem.safety@utoronto.ca</a> to schedule training.	
Training to	be completed within the first month upon arrival to Chemistry	
(	not applicable to summer volunteers and visitors)	
a	) EHS908 TDG Rad – receiving only (if you will receive rad. materials)	П
t	) EHS909 TDG Bio (if you are going to be shipping biological agents)	
C	) EHS910 TDG Chemical (if you are going to be shipping chemicals)	
<mark>Superviso</mark> i	Name (print):	
_		
Superviso	<sup>r</sup> Signature:Date:	
Graduate	Students:	
	mpletion of training: Submit, via email, this checklist signed by your supervisor, together with proof of	
	on of training to the Grad Coordinator (chem.gradcoord@utoronto.ca)	
	aduate Students:	
	ria email, this checklist signed by your supervisor, together with proof of completion of training to the	
	aduate Studies Coordinator ( <u>chem.undergrad@utoronto.ca</u> )	
	incoming personnel and visitors:	
Submit,	via email, this checklist signed by your supervisor, together with proof of completion of training to	

IMPORTANT: To pick up the building & lab keys: email this form, the signed LM-SST checklist, group training form, <u>proof</u> of mandatory EHS training and of all other additional required training as specified by your supervisor, together with the <u>Key Requests Form</u> available from

https://www.chemistry.utoronto.ca/administrative-technical-services/business-office to chem.keys@utoronto.ca.

chem.keys@utoronto.ca.