Training Records

Complete and maintain 1 training record for each person within your laboratory. Keep training records and evidence of training courses (with certificates) in section 5 of this book.

Name:		
Status:	Student: Undergraduate	Non-Student: ☐ Researcher
	Graduate-Masters	Post-Doc
		☐ Fost-Doc ☐ Technician
	Graduate-Doctoral	
	Work Experience	☐ Assistant
		∐ Manager

TRAINING RECORD

Date:	Name/Title ¹ :	Description:	Certificate	
			Provided	l?
	Review Laboratory Health, Safety and Environmental Guidebook (R)	Read and understand the contents of this guidebook	Yes	☐ No
	General Lab Safety Orientation (R)	Review hazards, safety features and safety procedures of this laboratory	Yes	□No
	WHMIS Orientation – Lab Specific (R)	Review hazards of lab and location of MSDS	Yes	☐ No
	WHMIS & Basic Chemical Safety Course	Overview of chemical and biological hazards. Required in labs working with hazardous materials.	Yes	□No
	Biosafety Course	Overview of handling, disposal and best practices for biological hazards. Anyone working with risk group 2 materials or greater must take this course.	Yes	□No
	Radiation Safety	Individuals working with radioactive substances must take the radiation safety course once every 5 years.	Yes	☐ No
	Transportation of Dangerous Goods	This training is required to send or receive hazardous materials.	Yes	☐ No
	Emergency Fire Warden Training	This training is required to be a fire warden on campus.	Yes	☐ No
			Yes	☐ No
			☐Yes	No

V Training Records November 2021

¹ Training that is required in any lab on campus is marked with a (R).