

#### Introduction

An accurate EHS Training Needs Profile is critical to the success of the EHS Management System. It is the mechanism by which individuals associate with their Principal Investigator (PI) or Supervisor, identify the hazards they'll be working with in their lab or workspace, and receive appropriate required training.

These instructions will walk you through completing your Training Needs Profile in Atlas. A video of the process **can be viewed here**.

#### **Step 1 – Accessing the Learning Center**

#### **Open Atlas**





### Step 2 - Creating Your EHS Training Profile

Once in the Learning Center, click on the 'My Profile' tab.

> If you have not yet created a profile, click **Create EHS Profile**:

Atlas	HOME	ABOUT ME CAMPUS LIFE	🔍 Search for Applications or People
MENU	edit 🖊		My Training Needs My Courses Course Catalon My Profile
Learning Center			
EHS Training		My Training Profile	
EHS Inspection and Audit		, , ,	
EHS PI Space			
EHS Supervisor's Injury Report		MY EHS ACTIVITIES	ehs.mit.edu
Reports			
Training Administrators		Warning! Only complete this section	n if you work or plan to work in a lab or non-lab space that may contain hazards.
Service Requests		Your research or work activities and the materi	als or aquipment that you use may require you to
Time and Vacation Entry		complete some EHS training.	Create EHS Profile

#### Search for your PI or Supervisor by last name:

Find your PI or Supervisor	
My Profile / Find your PI or Supervisor	
For your EHS training records, we first need to know your primary supervisor or PI plus any additional PIs or supervisors in charge of laboratories or other facilities where you work or study.	
Don't have a PI or Supervisor? continue without PI	
Select a Pl	
View by Last Name or search for a PI	
A B C D E F G H J J K L M N O P Q R S T U V W	X Y Z
Abruzzio, Robert John ABRUZZIO Bates Accelerator	

Note: If you do not have a PI or supervisor, click on 'continue without PI'.

#### Click on your PI/Supervisor's name and click **Save and Continue**:

Find your PI or Supervisor							
My Profile / Find your PI or Supervisor							
For your EHS training records, we first need to know your primary supervisor or PI plus any additional PIs or supervisors in charge of laboratories or other facilities where you work or study.							
Principal Investigator or Supervisor:							
Abruzzio, Robert John	ABRUZZIO	Bates Accelerator					
Save and Continue cancel							

If you have another PI or Supervisor, repeat the process under 'Or Add Another'.



### Step 3 – Selecting Your Work Activities

Once you have added your PI/Supervisor, or if your PI/Supervisor already appears, click **Update PI/Activities**.

Atlas	HOME	ABOUT ME CA	AMPUS LIFE	<b>Q</b> Search for	r Applications or Pe	eople	
MENU	edit 🖊			My Training Need	s My Course	s Course Catalog	My Profil
Learning Center							
Time and Vacation Entry		My Tr	aining Profile		ecX	GL@BESMART*	
MIT Learning Center Report	S		0				
Training Rule Administrator	3						
Training Administrators		MY EHS A	ACTIVITIES				ehs.r
Service Requests		Principal I	Investigator or Superviso	or(s): Paquin, Nicolas (Environme	ent, Health and Safet	ty Office)	

You will now select the Activities related to your work. Activities are broken into six groups: Biosafety, Chemical Safety, Ergonomics & Noise, Ionizing Radiation, Non-Ionizing Radiation and Specialized Safety.

Check any activity that you complete or perform in the lab or workspace. Consult with your PI/Supervisor or EHS Rep if you have any questions or need clarification on your job role and related training requirements.

Select Your Activities	
My Profile / Select Your Activities	
Select any activities that are involved in your work now, or in the foreseeable future. Highlighted items are potential activities based on Your Pl/Supervisor affiliations.	deselect all
BIOSAFETY	
Use biological materials (including microorganisms, plants, animals, recombinant or synthetic DNA/RNA, etc.), requiring BL1 or BL2 containment.	
<ul> <li>Supervise a laboratory that uses biological materials (including microorganisms, recombinant or synthetic DNA/RNA, etc.), requiring BL1 or BL2 containment.</li> </ul>	
Perform research with human blood or body fluids, human cells or tissues, or human cell lines or using a material containing a bloodborne pathogen (e.g. HIV, HBV, HCV, malaria). more info	
Conduct research requiring BL2+ containment (e.g. viral vectors that can lead to oncogenesis, propagating HIV, HBV, HCV). <u>more info</u>	
Supervise a laboratory that uses human blood or body fluids, human cells or tissues, or human cell lines or using a material containing a bloodborne pathogen (e.g. HIV, HBV, HCV, malaria).	



#### When complete, click **Submit** at the bottom of the form:



Selecting **Cancel** will bring you back to the PI/Supervisor selection screen if you need to start over.

### Step 4 – Completing Your EHS Training

To access the EHS training courses to complete before conducting work in your lab or workspace, select the **My Training Needs** tab in the Learning Center.

Atlas	HOME	ABOUT ME CAMPUS LIFE	PRODUCTION: SH2	<b>Q</b> Search for Appl	lications or People		
MENU	edit 🖊			My Training Needs	My Courses	Course Catalog	My Profile 🚺
Learning Center		My Training N	Veeds			60% (3	CQUIRED COMPLETE OF 5)
		all statuses 👻 al	I priority levels 👻				
		REQUIRED			CODE/REAS	ON	STATUS
		Bloodborne Pat	th: Researchers		EHS00200	0	PAST DUE 🌲
		Hepatitis Inform	nation form		EHS00208	3	
		DLC Emergency	y Preparedness Training		EHS00404	4	COMPLETED
		General Biosafe	ety for Researchers		EHS00260	0	COMPLETED

On this page, you'll see a list of training courses, their course code, and your completion status. Select the course name to access a web-based course or to book a classroom course.

Version History							
Date	Version	Reason for Change	Approval				
05-May-2025	1.0	Original issue date	P. Fischetti				