

<u>Laboratory Hazard Assessment Tool (LHAT)</u> <u>Tutorial</u>

Step 1: Visit our homepage at <u>ehs.ucf.edu</u> and click on the *EHSA LOGIN* button in the left side of the homepage.





Step 2: Type in your username (NID) and password (NID Password) then click *Sign in*. (If you can't remember your password contact ResearchSafety@ucf.edu to have them reset it).

EH&S Ass	istant v2.0.8419.28462
UCF NID	
Login ID is re Password	quired



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Step 3: Once you reach the following screen click on the EHS Assessment icon on the bottom right





Step 4: Click on *+ Browse New Forms* button on the top left then click Start next to the *Lab Hazard Assessment* option. Choose your name on the *Researcher* dropdown menu and click *Create Assessment*.

		Assessment Form		>		
Form					ssessment ID † Location	'n
	T		Form		T	
				T		
		▲ UCF FORMS		-		
		Start 📌	Accident-Incident Report	0		
		Start A	Biological Agent Registration Form	θ		
		Start 🖈	Hazardous Waste Generation	0		
		Start A	Incubator Hazard Assessment	0		
		Start A	Laboratory Closeout Notification	0		
		Start A	Laboratory Closeout/Transfer Form	θ		
		Start 🖈	Laboratory Hazard Assessment Tool (LHAT)	0		
		Start A	Laser Registration Worksheets	0		
		Start 🌧	Notice of Decontamination	0		



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Step 5: Add any lab workers to your group by clicking Find Worker, searching for them using their first\last name, clicking *Select* next to their name, looking for others to add or clicking *x Close* to finish. Remove lab workers from your group by clicking the x next to their name. You must also contact EHS when removing lab workers so that they may be removed from any of your permits.

Add the labs you want to attach to this specific LHAT by choosing the building name from the dropdown menu on the bottom left and then clicking the green arrow to the right of the lab number. You may have more than one LHAT for different labs if they have different hazards (e.g., Chemical labs and Laser labs). Otherwise, choose the highest hazard found in any of the labs when grouping them together.

Click *Next* at the bottom of the page when done.

UNIVERSITY OF CENTRAL FLORIDA Lab Hazard Assessment							
*Researcher	Feelgood, Jimmy 👻			ind Worker Attached Workers		S	
				Name †	ID#		
			×	Feelgood, Labworker	5555555	5	
Select Location(s) to a	Attach		Attac	hed Locations		C	
Buildings	BIOLOGICAL SCIENCES BUILDING	•		Buildings		Lab	
	000	>	×	All Buildings Designation for Inspection Report	ts	000	
	104	>					
	105	>					
	106	>					
	108	2					
	110						
	110A	×					
						~	



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Step 6: Confirm that all your personal information and lab personnel are up-to-date then click *Next*.

Instructions Assessment Questions							
Inspection Process Questions	Pi	rincipal Investigator					
Chemical							
Work Environment	Fir	rst Name:		Jimmy			
Animals	La	ist Name:		Feelgood			
Dangerous Goods	E	E ID:			1989910		
Nanomaterials	De	Department:			ORC		
Radiological	La	Location:			•		
Biological							
Blood, Waste and Explosives	+ Add ▼ Expand All ▲	b Personnel: Collapse All					
Environmental Management		Lab Contact:	Office Phone:	Emergency C	contact:	Emergency Pho	one:
	View / Edit	Feelgood, Labworker					*
lonizing and Non-ionizing Radiation							
DEA Controlled Substances							
← Previous Save Progress	Next →				Save	e as Complete	Cancel

Step 7: Continue to go through the assessment questions and clicking Next until reaching the end of the assessment and then click Yes when this window appears.

		Save as Complete
	End of Assessment ×	
Instructions Assessment Questions	There are no further questions. Do you wish to 'Save As Complete'?	
Inspection Process Questions	No Yes	
Chemical	DEA Controlled Substances Dresseletions & Drug Dresseres	
Work Environment	DEA Controlled Substances, Prescriptions, & Drug Precursors	
Animals	Yes No 1. Do you work with controlled substances, prescriptions, & Drug precursors?	
Dangerous Goods		
Nanomaterials		
Radiological		
Biological		
Blood, Waste and Explosives		
Environmental Management		
Ionizing and Non-ionizing Radiation		
DEA Controlled Substances		
Previous Save Progress	Next → Save as Complete Can	el