







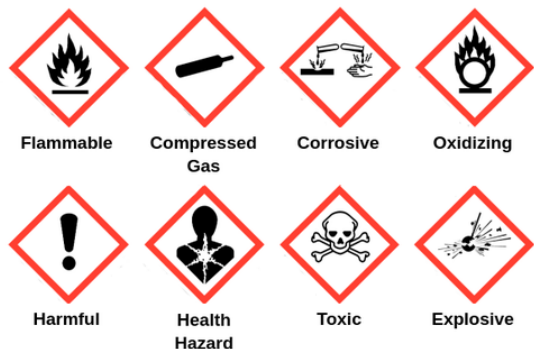


Laboratory Safety

The University of Central Florida houses many research laboratories across its multiple campuses. Labs can be identified from the exterior by a **Lab Hazard Sign** that indicates important information to review before entering. These signs will notate the Principal Investigator, building and room numbers, and hazard pictograms associated with materials inside. The first step before entering a lab should always be to review the lab hazard sign.

CAUTION		AUTHORIZED PERSONNEL ONLY		BLDG 0048 ROOM 120
 EYE PROTECTION REQUIRED AT ALL TIMES	 NO EATING OR DRINKING	 NO OPEN-TOE FOOTWEAR	 WEAR PROTECTIVE CLOTHING	LAB CLASSIFICATION CHECK ALL THAT APPLY <input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> INSTRUCTIONAL (C & D ONLY) <input type="checkbox"/> NON-HAZARDOUS COMPRESSED GASES ONLY <input type="checkbox"/> INCIDENTAL TESTING <input type="checkbox"/> SPECIAL NOTE: <input type="checkbox"/> MAXIMUM FLAMMABLES THIS LAB UNIT _____ GALL OR L (OUT)/TOTAL INCLUDES PROTECTED
 CORROSIVE MATERIALS	 FLAMMABLE SOLVENTS	 TOXIC CHEMICALS	 HAZARD RATING	
<i>Principal Investigator</i> Mr. Aaron Young Building 0048 - Office 136 (407) 823-0707		<i>Alternate Contact</i> Dr. Sandra Hick Building 0048 - Office 111 (407) 823-3307		<i>Non-Emergency</i> Environmental Health & Safety (407) 823-6300
		<i>Non-Emergency</i> Work Control Center (407) 823-5223		<i>Non-Emergency</i> UCF Police (407) 823-5555
In Emergency Call 911				

Lab Hazards:



The pictograms follow the Globally Harmonized System (GHS) to quickly help identify hazards present in the lab. All hazardous materials in will have their associated pictograms affixed to their manufacturer's containers. OSHA requires that Safety Data Sheets (SDS) for all hazardous chemicals be readily accessible. Please utilize these documents if you have questions regarding the properties of each chemical; the physical, health, and environmental health hazards, protective measures, or safety precautions for handling, storing, and transporting the chemical.

How to stay safe:

The minimum PPE requirements for entering a laboratory include: long pants, closed toed shoes and eye protection. Always wear a lab coat while working on or adjacent to all benchtops utilizing hazardous chemicals, biological or radiological materials. More specific PPE may be required based on the handling of specific materials (ex. Protective gloves when handling any hazardous materials).



Biosafety Officer / Interim Chemical Hygiene Officer	Chemical Safety Officer	Radiation Safety Officer	Environmental Compliance Officer
Melina Kinsey Melina.Kinsey@ucf.edu (407) 823-1526	Dr. Sandra Hick Sandra.Hick@ucf.edu (407) 823-3307	Mario De Vera Mario.DeVera@ucf.edu (407) 823-0476	Aaron Young Aaron.Young@ucf.edu (407) 823-0707

