

# EMERGENCY LABORATORY SAFETY INFORMATION

PLEASE AFFIX ON LAB ENTRY DOOR

U MASS LOWELL

Department \_\_\_\_\_ Room \_\_\_\_\_ Date \_\_\_\_\_

1) Faculty/Staff Responsible \_\_\_\_\_ Office Phone \_\_\_\_\_ Home Phone \_\_\_\_\_

2) Faculty/Staff Responsible \_\_\_\_\_ Office Phone \_\_\_\_\_ Home Phone \_\_\_\_\_

## Laboratory Hazards

*(Please check each item that applies)*

BIOHAZARD	CHEMICAL	RADIATION																																																																		
<table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">Level _____</td> <td style="width: 15%;">1</td> <td style="width: 15%;">Low</td> </tr> <tr> <td>_____</td> <td>2</td> <td></td> </tr> <tr> <td>_____</td> <td>3</td> <td>High</td> </tr> <tr> <td>Bacteria</td> <td>_____</td> <td></td> </tr> <tr> <td>Viruses</td> <td>_____</td> <td></td> </tr> <tr> <td>Human Materials</td> <td>_____</td> <td></td> </tr> <tr> <td>Biotoxins</td> <td>_____</td> <td></td> </tr> <tr> <td>Animals</td> <td>_____</td> <td></td> </tr> <tr> <td>Fungi/protozoa/others</td> <td>_____</td> <td></td> </tr> <tr> <td>Other</td> <td>_____</td> <td></td> </tr> </table>	Level _____	1	Low	_____	2		_____	3	High	Bacteria	_____		Viruses	_____		Human Materials	_____		Biotoxins	_____		Animals	_____		Fungi/protozoa/others	_____		Other	_____		<table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">Acids/Bases</td> <td style="width: 15%;">_____</td> </tr> <tr> <td>Air/Shock/Water Sensitive</td> <td>_____</td> </tr> <tr> <td>Carcinogens/Mutagens</td> <td>_____</td> </tr> <tr> <td>Flammable Liquids</td> <td>_____</td> </tr> <tr> <td>Gas Cylinder Flammable</td> <td>_____</td> </tr> <tr> <td>Gas Cylinder Nonflammable</td> <td>_____</td> </tr> <tr> <td>Gas Cylinder Poison</td> <td>_____</td> </tr> <tr> <td>Oxidizers</td> <td>_____</td> </tr> <tr> <td>Poisons</td> <td>_____</td> </tr> <tr> <td>Waste Solvents</td> <td>_____</td> </tr> <tr> <td>Other</td> <td>_____</td> </tr> </table>	Acids/Bases	_____	Air/Shock/Water Sensitive	_____	Carcinogens/Mutagens	_____	Flammable Liquids	_____	Gas Cylinder Flammable	_____	Gas Cylinder Nonflammable	_____	Gas Cylinder Poison	_____	Oxidizers	_____	Poisons	_____	Waste Solvents	_____	Other	_____	<table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">Laser</td> <td style="width: 15%;">_____</td> </tr> <tr> <td>Microwave</td> <td>_____</td> </tr> <tr> <td>Radioactive Materials</td> <td>_____</td> </tr> <tr> <td>Radioactive Waste</td> <td>_____</td> </tr> <tr> <td>X-Ray</td> <td>_____</td> </tr> <tr> <td>Transilluminator</td> <td>_____</td> </tr> <tr> <td>Other _____</td> <td>_____</td> </tr> </table>	Laser	_____	Microwave	_____	Radioactive Materials	_____	Radioactive Waste	_____	X-Ray	_____	Transilluminator	_____	Other _____	_____
Level _____	1	Low																																																																		
_____	2																																																																			
_____	3	High																																																																		
Bacteria	_____																																																																			
Viruses	_____																																																																			
Human Materials	_____																																																																			
Biotoxins	_____																																																																			
Animals	_____																																																																			
Fungi/protozoa/others	_____																																																																			
Other	_____																																																																			
Acids/Bases	_____																																																																			
Air/Shock/Water Sensitive	_____																																																																			
Carcinogens/Mutagens	_____																																																																			
Flammable Liquids	_____																																																																			
Gas Cylinder Flammable	_____																																																																			
Gas Cylinder Nonflammable	_____																																																																			
Gas Cylinder Poison	_____																																																																			
Oxidizers	_____																																																																			
Poisons	_____																																																																			
Waste Solvents	_____																																																																			
Other	_____																																																																			
Laser	_____																																																																			
Microwave	_____																																																																			
Radioactive Materials	_____																																																																			
Radioactive Waste	_____																																																																			
X-Ray	_____																																																																			
Transilluminator	_____																																																																			
Other _____	_____																																																																			

EMERGENCY EQUIPMENT      \_\_\_\_\_ Drench Shower      \_\_\_\_\_ Eyewash Station      \_\_\_\_\_ Fire Extinguisher

EMERGENCY NUMBERS:      Fire / Police / Medical – 44-911  
    University Environmental Health & Safety Dept. 4-2618

*Optional - If left blank, please leave your telephone number with University Police Dept.  
 \*For additional clarification/information, contact EHS Department- Ext. 4-2618*