Emergency Action Plan

EHSSB, 1210

Effective Date Feb 14, 2017

Contacts:	Name	Office Phone	Cell/Pager	Home Phone
Professor/Supervisor	Samuel Jones	515-294-9698	515-550-1234	515-555-1234
Emergency Contact	Sarah Smith	515-294-1899	515-550-2345	515-555-2345
1st Alternate	John Brown	515-294-7666	515-550-3456	515-555-3456
2nd Alternate	Paul Clark	515-294-9364	515-550-4667	515-555-4567
3rd Alternate	Heather Elton	515-294-9651	515-550-5678	515-555-5678

The following procedures should be followed in the event of an emergency.



Fire

- 1. Pull the nearest fire alarm and notify building occupants.
- 2 Call 911
- 3. Assist injured or disabled personnel.
- 4. Evacuate the building. Activate emergency shutoffs
- 5. Attempt to use a fire extinguisher only if you have been trained.
- 6. Meet

at 4-H Building

Medical Emergency

- 1. Identify the medical emergency.
- 2. If life threatening, call 911.
- 3. Administer first aid if properly trained.
- 4. Contact the injured person's supervisor.

Urgent Situation

(Suspicious person, package, activity, or bomb threat)

- 1. Call 911.
- 2. State who, what, where, when, why, and how situation occurred.
- 3. If bomb threat, turn off all electronics.

Violent Incident

- Avoid evacuate when you can.
- Deny lock/block doors, turn off lights, silence phones.
- Defend distract, attack, subdue.
- Call 911.

Severe Weather

- 1. If you hear outdoor sirens or a severe weather warning
 - Push tornado alarm
- 2 Proceed to the storm shelter in

Room 1322 and 1323

- 3. Stay away from exterior doors and windows.
- 4. Stay in shelter until danger has pass



Utility Outages

- 1. Identify in advance any critical research materials or processes that many be affected by utility outages.
- 2. Identify backup systems or alternate resources to employ.
- 3. Have backups in remote locations for data stored on computers.
- 4. Notify appropriate contacts.

Chemical Spill - Small or Low Hazard, Indoors or Outdoors

- 1. Notify people in the immediate area.
- 2. Assist with injured persons.
- 3. Confine/limit the spill.
- 4. Clean up spill following procedures on EH&S Spills & Leakswebpage.
- 5. A chemical spill kit is located

Under the fume hood in room 1210.

Chemical Spill - Large or Hazardous, Indoors or Outdoors

- 1. Evacuate the immediate area and secure entrances or perimeter.
- 2 Pull the chemical spill alarm or fire alarm.
- 3. Dial 911. Report your name, chemical name, amount and location of spill.
- 4. Assist injured personnel.
- 5. Stay in a safe location until responders arrive.

Emergency Evacuation Routes

Please print your building emergency map and post with your Emergency Action Plan.

Maps are available at EH&S Building Information.

igtimes This lab works with radiological materials.	This lab works with biological materials



Radiological Spill - Large/Major

- 1. If fire is involved, follow fire procedures.
- 2 If medical emergency is involved, follow medical emergency procedures.
- 3. Evacuate the room immediately shutting doors on the wayout.
- 4. Call 911.
- 5. Post a "Keep Out" sign.
- 6. Proceed to

Learning Center lobby

- 7. Notify EH&S at (515) 294-5359; after hours, contact DPS at (515) 294-4428.
- 8. Survey personnel present.
- 9. Wait for EH&S assistance.

Radiological Contamination

External Contamination:

- 1. Remove contaminated clothing.
- 2 Wash contaminated skin thoroughly.
- 3. Monitor and rewash if necessary.
- 4. Contact EH&S at (515)294-5359.

Internal Exposure:

- 1. If non-medical emergency, contact EH&S at (515) 294-5359 for assistance.
- 2. If a medical emergency, call 911.

Missing Radiological Inventory

- 1. Call EH&S at (515) 294-5359.
- 2. Proceed with given instructions.

Location-specific notes: