# HAZARDOUS WASTE CONTINGENCY PLAN
# Quick Reference Guide

**UNIVERSITY OF WISCONSIN-STEVENS POINT**

This guide supplements the Hazardous Waste Contingency Plan and provides additional detail and background for campus hazardous waste spill response.

Revised by:
Environmental Health and Safety Officer
University Chemical Hygiene Officer
University of Wisconsin-Stevens Point
Stevens Point, WI 54481

This contingency plan quick reference guide is submitted in compliance with Chapters NR 664.0051-664.0056, NR 662, NR 665, NR 706 of the Wisconsin Administrative Code, Parts 262, 265, 302 of Title 40 of the Federal Code of Federal Regulations, Section 1910.120(q)(1) and Section 1910.38(a) of Title 29 of the Federal Code of Federal Regulations (OSHA regulations). It contains the following sections:

# Table of Contents

## EMERGENCY COORDINATORS AND CONTACTS

The 24 hour per day emergency coordinators:

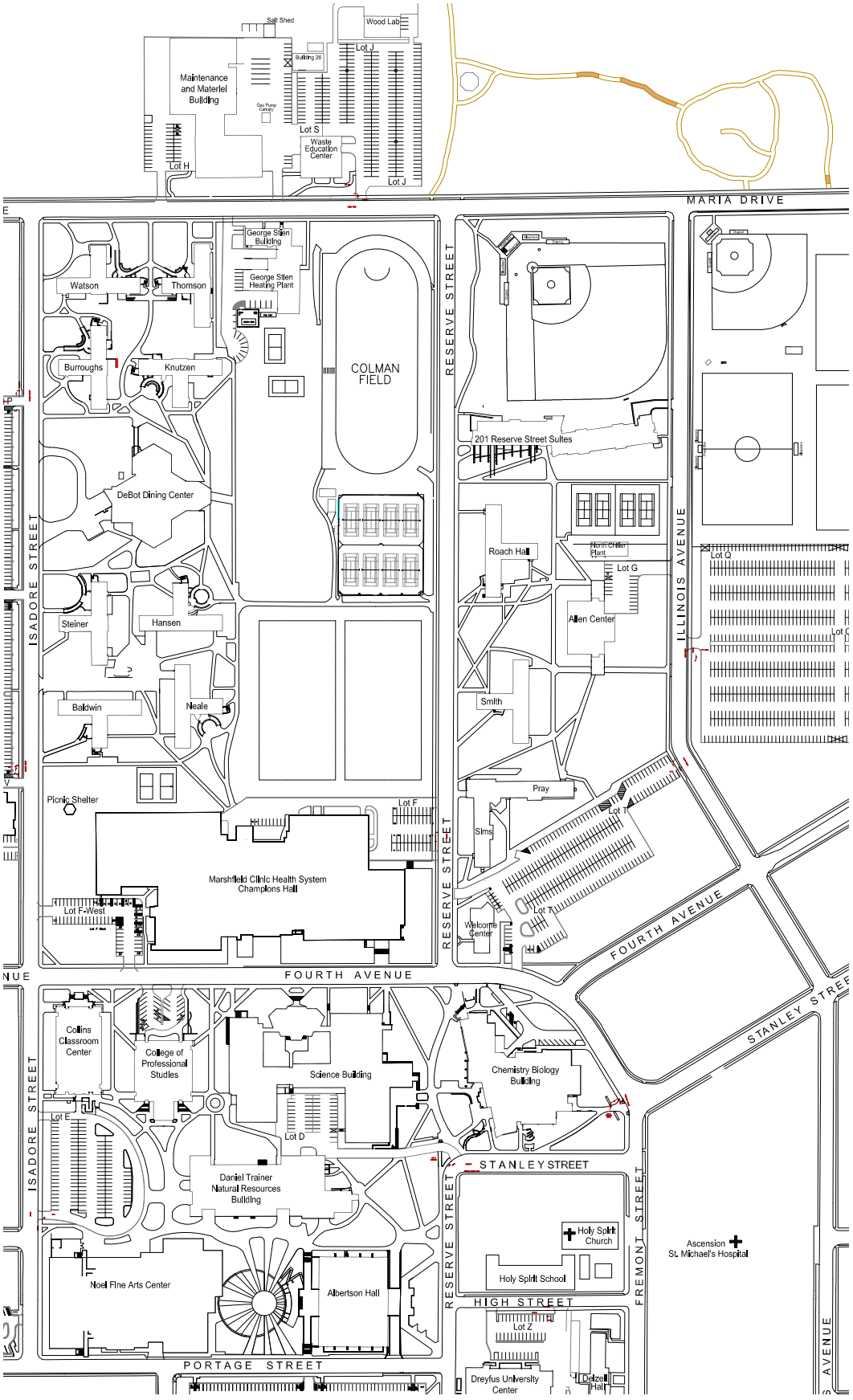
Jamie Brzezinski, (Primary Contact)
Environmental Health and Safety Specialist
133 Old Main Building
UW-Stevens Point
Stevens Point, Wisconsin 54481
Office phone: (715) 346-2320
24-Hour Contact Number: (715) 254-5665
Email: jabrzezi@uwsp.edu

Kevin Czerwinski, (Alternate Contact)
University Chemical Hygiene Officer/Biological Safety Officer
408 Chemistry Biology Building
UW-Stevens Point
Stevens Point, Wisconsin 54481
Office Phone: (715) 346-4154
24-Hour Contact Number: (715) 340-2216
Email: kczerwin@uwsp.edu

Other useful contacts include:

| | | |
|---|---|---|
| **Emergency Operations Center:** | | |
| Tony Babl, University Police Chief | 003 George Stien Bldg. | (715) 346-3456 |
| Corinna Neeb, Emergency Management Specialist | 125 George Stien Bldg. | (715) 346-4464 |
| **Facility Services:** | | |
| Paul Hasler, Director | 120B M&M Bldg. | (715) 346-4275 |
| **Chemistry Biology Building:** | | |
| Keith Turnquist, Building Manager | 125B | (715) 346-3252 |
| Brent Speetzen, Stockroom Mgr. | 223C | (715) 346-3759 |
| **Trainer Natural Resources Building:** | | |
| John Oestreich, Building Manager | 196 | (715) 346-4238 |
| Pending, Stockroom Mgr. | | (715) 346-XXXX |
| **Noel Fine Arts Center:** | | |
| Stuart Morris, Asst. Dean | 259 | (715) 346-4776 |
| Justin Playl, Studio Technician | 191 | (715) 346-3339 |
| **601 Div. St. Bldg-Residential Living**: | | |
| Tom Garton, Housing Superintendent | 601 Div. St. Bldg | (715) 346-4101 |

## CAMPUS MAP


Salt Shed
Wood Lab
Building 26
Lot J
Maintenance and Materiel Building
Gas Pump Canopy
Lot S
Waste Education Center
Lot H
Lot J
MARIA DRIVE
George Stien Building
George Stien Heating Plant
Watson
Thomson
Burroughs
Knutzen
COLMAN FIELD
RESERVE STREET
201 Reserve Street Suites
DeBot Dining Center
ISADORE STREET
Roach Hall
North Chiller Plant
Lot G
Lot Q
ILLINOIS AVENUE
Allen Center
Steiner
Hansen
Baldwin
Neale
Smith
Picnic Shelter
Lot F
Pray
Lot T
Sims
Marshfield Clinic Health System Champions Hall
Lot F-West
Lot T1
Welcome Center
FOURTH AVENUE
Collins Classroom Center
College of Professional Studies
Science Building
Chemistry Biology Building
STANLEY STREET
Lot E
Lot D
Daniel Trainer Natural Resources Building
Holy Spirit Church
Holy Spirit School
Ascension St. Michael's Hospital
FREMONT STREET
Noel Fine Arts Center
Albertson Hall
HIGH STREET
Lot Z
PORTAGE STREET
Dreyfus University Center
Delzell Hall

## HAZARDOUS WASTE LOCATION STREET ADDRESSES

The University of Wisconsin-Stevens Point (UWSP) is a four-year university with 13 major academic and administrative buildings, 14 residence halls and 3 residence centers. The campus has significant science and natural resources programs that generate most of the hazardous waste. UWSP is a large quantity hazardous waste generator by U.S. EPA definition. Approximately 10,000 pounds of hazardous waste is generated annually consisting primarily of lab chemicals and solvents. The Environmental Health and Safety Department presently maintains a subscription to ChemWatch which catalogs all safety data sheets (SDS) for products used on campus facilities.

**Street addresses of buildings housing hazardous waste:**

Chemistry Biology Building (Chemistry labs,* Biology labs,* stockroom,* and 125F**):
2101 4th Avenue, Stevens Point, WI 54481

Science Building (science labs,*):
740 Reserve Street, Stevens Point, WI 54481

Trainer Natural Resources Building (Biology labs,* Natural Resources labs,*and stockroom 134,**):
1900 Franklin Street, Stevens Point, WI 54481

Maintenance and Materiel (Paint Shop,* maintenance, and 174**):
1848 Maria Drive, Stevens Point, WI 54481

University Stores Rm 120, (petroleum products, chemical and compressed gas storage):
1848 Maria Drive, Stevens Point, WI 54481

601 Division St. Bldg. Residential Living Department. (Paint Shop and maintenance)
601 Division St. Stevens Point, WI. 54481

Noel Fine Arts Center (Art & Design,* Theater & Dance)
1801 Franklin St., Stevens Point, WI. 54481

See the map in Appendix A for further information.

*Satellite hazardous waste accumulation area
**Central hazardous waste accumulation area

## EMERGENCY RESPONSE ACCESS AND NOTIFICATION

The locations of the satellite hazardous waste accumulation areas and the central hazardous waste accumulation areas are identified on maps at the end of this document.

**Emergency equipment at each waste accumulation and storage area** is available for those trained in its use. Staff who will be engaged in response to hazardous material releases or who frequently work with hazardous materials training are encouraged to receive training proportionate to the level of response in which they expect to be engaged.

Each University building is equipped with a wet standpipe and/or attached hose as well as numerous fire extinguishers. Each facility is equipped with a **local fire alarm system** that can be activated from and is audible in each working area.

**Fire hydrants** are located at every street corner and provide a flow rate of greater than 1500 gallons per minute. Fire hydrants are painted yellow for high visibility.

**Telephones are located within easy access to the accumulation sites**. University Police officers are equipped with a two-way radio that keeps them in contact with University Police and the Portage County Communication Center to alert proper authorities promptly of any mishaps.

**Fire hydrants** are located at every street corner and provide a flow rate of greater than 1500 gallons per minute. Fire hydrants are painted yellow for high visibility.

The Stevens Point Fire Department, located one block (west) from central campus, has fire trucks that would be available to combat a fire or assist in the event of any other emergency at university facilities. The Fire Department maintains five ambulances. St. Michael's Hospital is located one block (east) from central campus.

Portage County has a Type IV hazardous materials response team certified at the Operations level operating out of the Plover Fire Department. When additional resources are needed, the Plover Hazardous Materials Response Team requests assistance from the Waupaca County HazMat Team (Type III). All members of the Waupaca County HazMat Team must be specially trained to operate at hazmat incidents and are certified at the hazardous material Technician (or Operations) level. At a hazardous materials incident, team members operate as a Branch of the local fire department under a unified incident command structure. The Wausau Fire Department maintains a Type II Hazardous Materials Response Team.

## EMERGENCY SERVICE PROVIDERS

The following agencies have received copies of this plan and will respond to campus emergencies.

- Stevens Point Fire Department (telephone 911): The Stevens Point Fire Department (SPFD) has received a copy of this contingency plan. The Stevens Point Fire Department will inspect university facilities throughout the year and will review fire protection equipment and hazards. SPFD provides confined space rescue service to the campus.
- Stevens Point Police Department (telephone 911)
- Portage County Emergency Management /LEPC (telephone (715) 346-1397 or (715) 346-1400)
- Plover Fire Department & Portage County HazMat Team (telephone (715) 345-5310)
- Plover Police Department
- Waupaca County HazMat Team
- Portage County Sheriff's Office
- St. Michael's Hospital

## OTHER RESOURCES

Other resource agencies include:

- Department of Natural Resources, Wausau Regional Office, Maggie Tischauser, (715) 347-4942.
- Veolia Environmental Services is the state hazardous waste contractor. Contact information is available via the UW-System Web site "Contracts fo Spill Resposnse & Waste Disposal."
- St. Michael's Hospital Emergency Room, (715) 346-5100, 900 Illinois Avenue: The emergency room should be notified anytime a patient with a chemical injury is being transported. A copy of the safety data sheet (SDS) for the respective chemical or other relevant chemical safety information should be delivered with the patient. See - Campus Map Showing Hospital and Significant Generator Locations.
- UWSA Office of Risk Management,
  Marisa Trapp, Senior Environment & Health Specialist, (608) 262-5656.
  Amy Spohn, Occupational Safety Manager, (608) 262-4792.

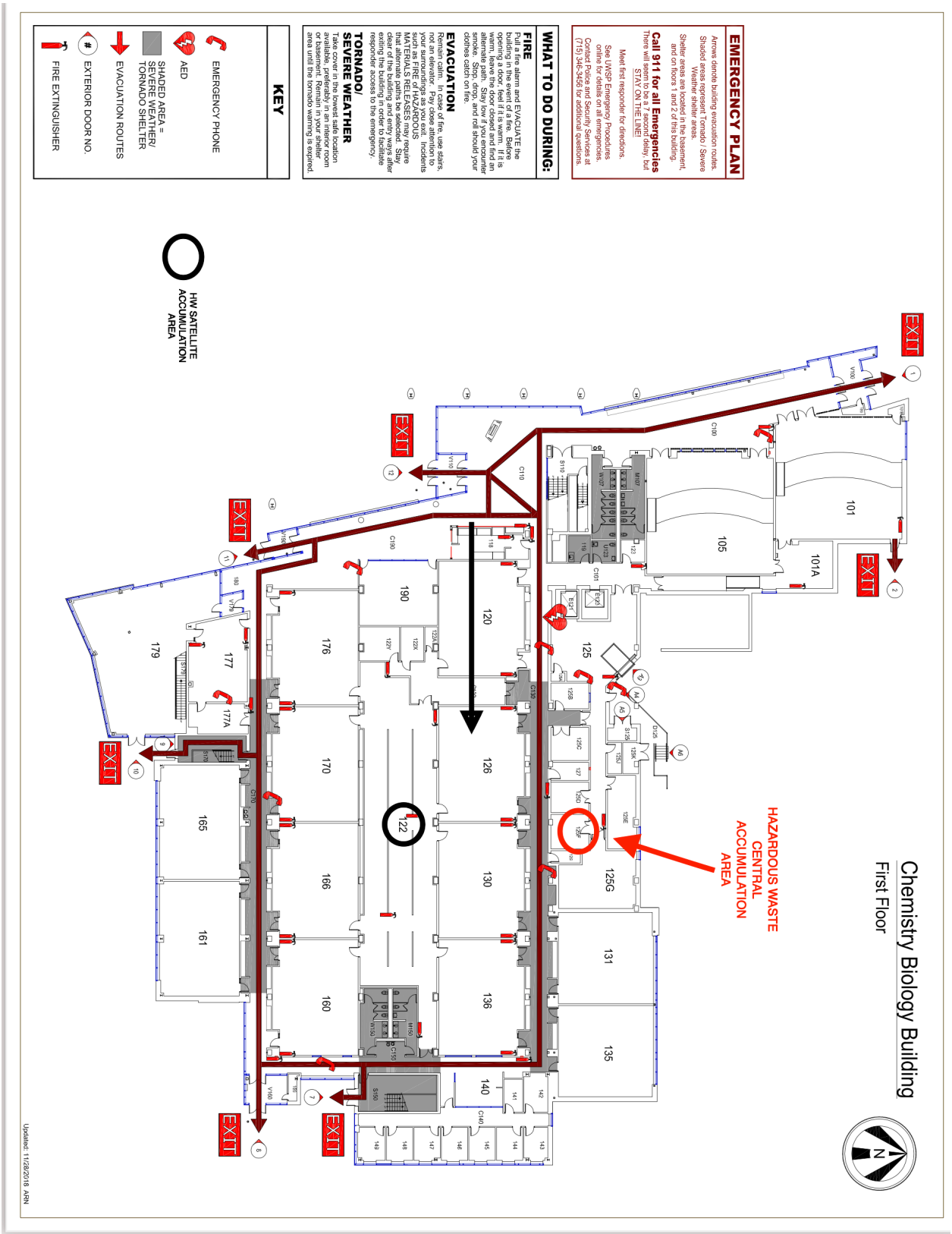
**WASTE ACCUMULATION AREAS**

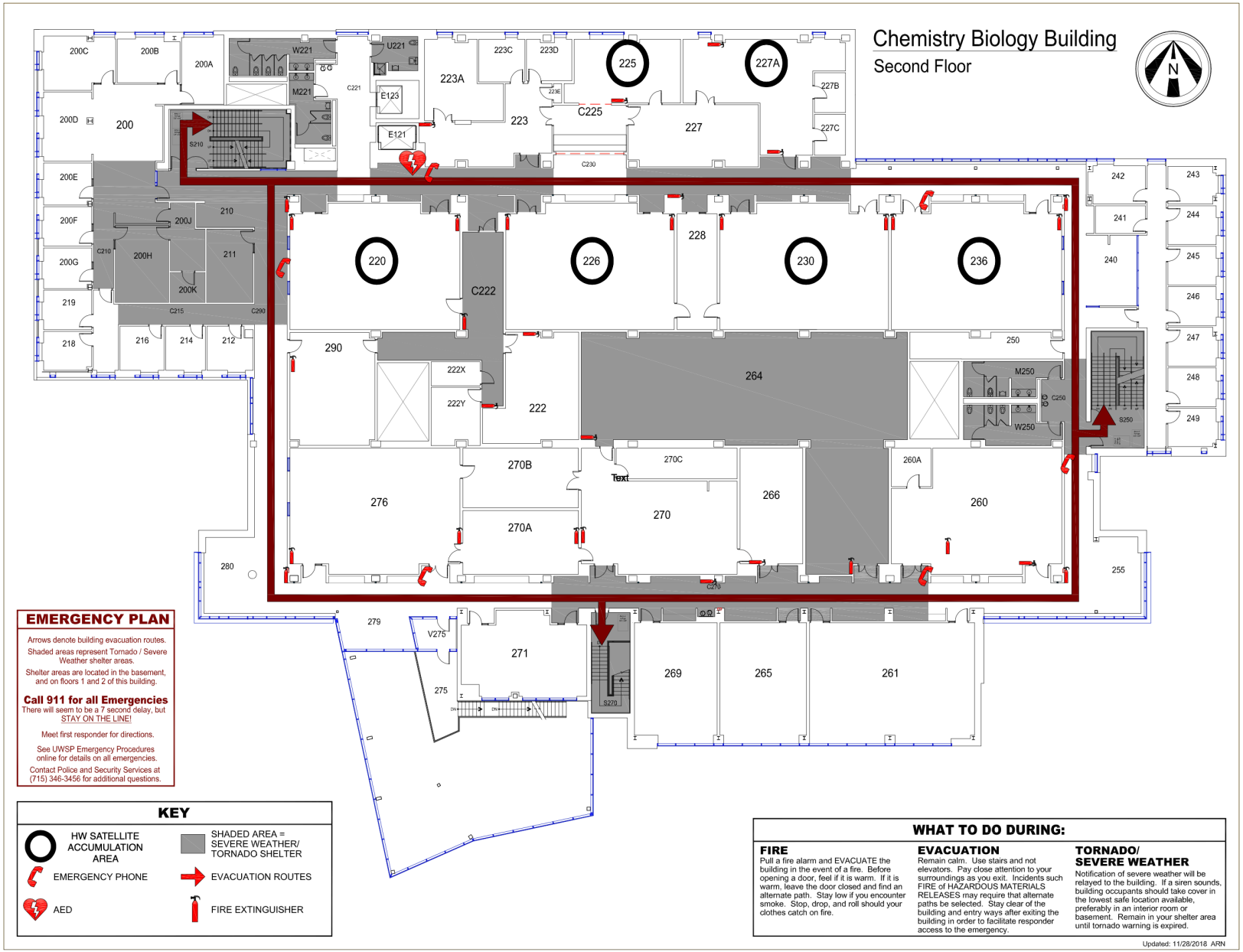
| Building | Room Number | Waste Type/ Hazards | Maximum Quantity |
|---|---|---|---|
| Chemistry Biology | 125F | CENTRAL ACCUMULATION /ALL HAZARDS PRESENT | |
| | 122 | Spent ignitable solvent | 2 gal |
| | 220 | Spent ignitable solvent | 10 gal |
| | 225 | Spent ignitable solvent/ corrosive acid | 10 gal |
| | 226 | Spent ignitable solvent | 10 gal |
| | 230 | Spent ignitable solvent | 10 gal |
| | 236 | Spent ignitable solvent | 10 gal |
| | 325 | Toxic powdered solids | 1 gal |
| | 326 | Spent ignitable solvent/toxic liquid (metal ions) | 10 gal |
| | 329 | Spent ignitable solvent | 5 gal |
| | 330 | Cancer causing liquid | 1 pint |
| | 336 | Cancer causing liquid | 1 pint |
| | 366 | Spent ignitable solvent/ corrosive acid | 5 gal |
| | 370 | Spent ignitable solvent | 5 gal |
| | 418 | Spent ignitable solvent | 5 gal |
| | 420 | Spent ignitable solvent/ corrosive acid/harmful dust | 20 gal |
| | 423 | Spent ignitable solvent | 20 gal |
| | 426 | Spent ignitable solvent/ corrosive acid/harmful dust | 20 gal |
| | 429 | Spent ignitable solvent/ corrosive acid/harmful dust | 20 gal |
| | 430 | Spent ignitable solvent/ corrosive acid/harmful dust | 20 gal |
| | 436 | Spent ignitable solvent/ corrosive acid/harmful dust | 40 gal |
| | 460 | Spent ignitable solvent/toxic liquid (metal ions) | 40 gal |
| | 466 | Spent ignitable solvent/toxic liquid (metal ions) | 10 gal |
| | 470 | Spent ignitable solvent/toxic liquid (metal ions) | 10 gal |
| | 476 | Toxic liquid (metal ions) | 10 gal |
| | | | |
| Trainer Natural Resources | 134 | CENTRAL ACCUMULATION /ALL HAZARDS PRESENT | |
| | 200 | Spent ignitable solvent/ corrosive acid | 20 gal |
| | 261 | Spent ignitable solvent/ corrosive acid | 10 gal |
| | 280 | Spent ignitable solvent | 20 gal |
| | 333 | Spent ignitable solvent | 20 gal |
| | 412 | Spent ignitable solvent | 10 gal |
| | 458 | | |
| | | | |
| Science Bldg | D316 | Spent ignitable solvent/ corrosive acid | 5 gal |
| | | | |

| | | | |
|---|---|---|---|
| Noel Fine Arts | 156C | Toxic liquids | 5 gal |
| | 183C | Spent ignitable solvent | 5 gal |
| | 185 | Spent ignitable solvent | 5 gal |
| Maitenance and Materiel | 174 | CENTRAL ACCUMULATION /ALL HAZARDS PRESENT | |

## BUILDING FLOOR MAPS

## CHEMISTRY BIOLOGY




Chemistry Biology Building
Second Floor
N
200C
200B
200A
W221
U221
M221
C221
E123
E121
223A
223C
223D
225
227A
227B
227C
223E
C225
227
223
C230
200D
200
S210
200E
200F
200J
210
C210
200H
211
200G
200K
219
C215
C290
218
216
214
212
220
C222
226
228
230
236
242
243
241
244
240
245
246
247
248
249
S250
290
222X
222Y
222
264
250
M250
C250
W250
270B
270C
Text
260A
276
270
266
260
270A
280
255
C270
279
V275
271
269
265
261
275
S270
EMERGENCY PLAN
Arrows denote building evacuation routes.
Shaded areas represent Tornado / Severe Weather shelter areas.
Shelter areas are located in the basement, and on floors 1 and 2 of this building.
Call 911 for all Emergencies
There will seem to be a 7 second delay, but STAY ON THE LINE!
Meet first responder for directions.
See UWSP Emergency Procedures online for details on all emergencies.
Contact Police and Security Services at (715) 346-3456 for additional questions.
KEY
HW SATELLITE ACCUMULATION AREA
SHADED AREA = SEVERE WEATHER/ TORNADO SHELTER
EMERGENCY PHONE
EVACUATION ROUTES
AED
FIRE EXTINGUISHER
WHAT TO DO DURING:
FIRE
Pull a fire alarm and EVACUATE the building in the event of a fire. Before opening a door, feel if it is warm. If it is warm, leave the door closed and find an alternate path. Stay low if you encounter smoke. Stop, drop, and roll should your clothes catch on fire.
EVACUATION
Remain calm. Use stairs and not elevators. Pay close attention to your surroundings as you exit. Incidents such FIRE of HAZARDOUS MATERIALS RELEASES may require that alternate paths be selected. Stay clear of the building and entry ways after exiting the building in order to facilitate responder access to the emergency.
TORNADO/ SEVERE WEATHER
Notification of severe weather will be relayed to the building. If a siren sounds, building occupants should take cover in the lowest safe location available, preferably in an interior room or basement. Remain in your shelter area until tornado warning is expired.
Updated: 11/28/2018 ARN


## EMERGENCY PLAN

Arrows denote building evacuation routes.

Shaded areas represent Tornado / Severe Weather shelter areas.

Shelter areas are located in the basement, and on floors 1 and 2 of this building.

**Call 911 for all Emergencies**

There will seem to be a 7 second delay, but STAY ON THE LINE!

Meet first responder for directions.

See UWSP Emergency Procedures online for details on all emergencies.

Contact Police and Security Services at (715) 346-3456 for additional questions.

## KEY

- HW SATELLITE ACCUMULATION AREA
- EMERGENCY PHONE
- AED
- EVACUATION ROUTES
- FIRE EXTINGUISHER

Tornado shelter areas located on the Floors 1 and 2.

## WHAT TO DO DURING:

**FIRE**

Pull a fire alarm and EVACUATE the building in the event of a fire. Before opening a door, feel if it is warm. If it is warm, leave the door closed and find an alternate path. Stay low if you encounter smoke. Stop, drop, and roll should your clothes catch on fire.

**EVACUATION**

Remain calm. Use stairs and not elevators. Pay close attention to your surroundings as you exit. Incidents such FIRE of HAZARDOUS MATERIALS RELEASES may require that alternate paths be selected. Stay clear of the building and entry ways after exiting the building in order to facilitate responder access to the emergency.

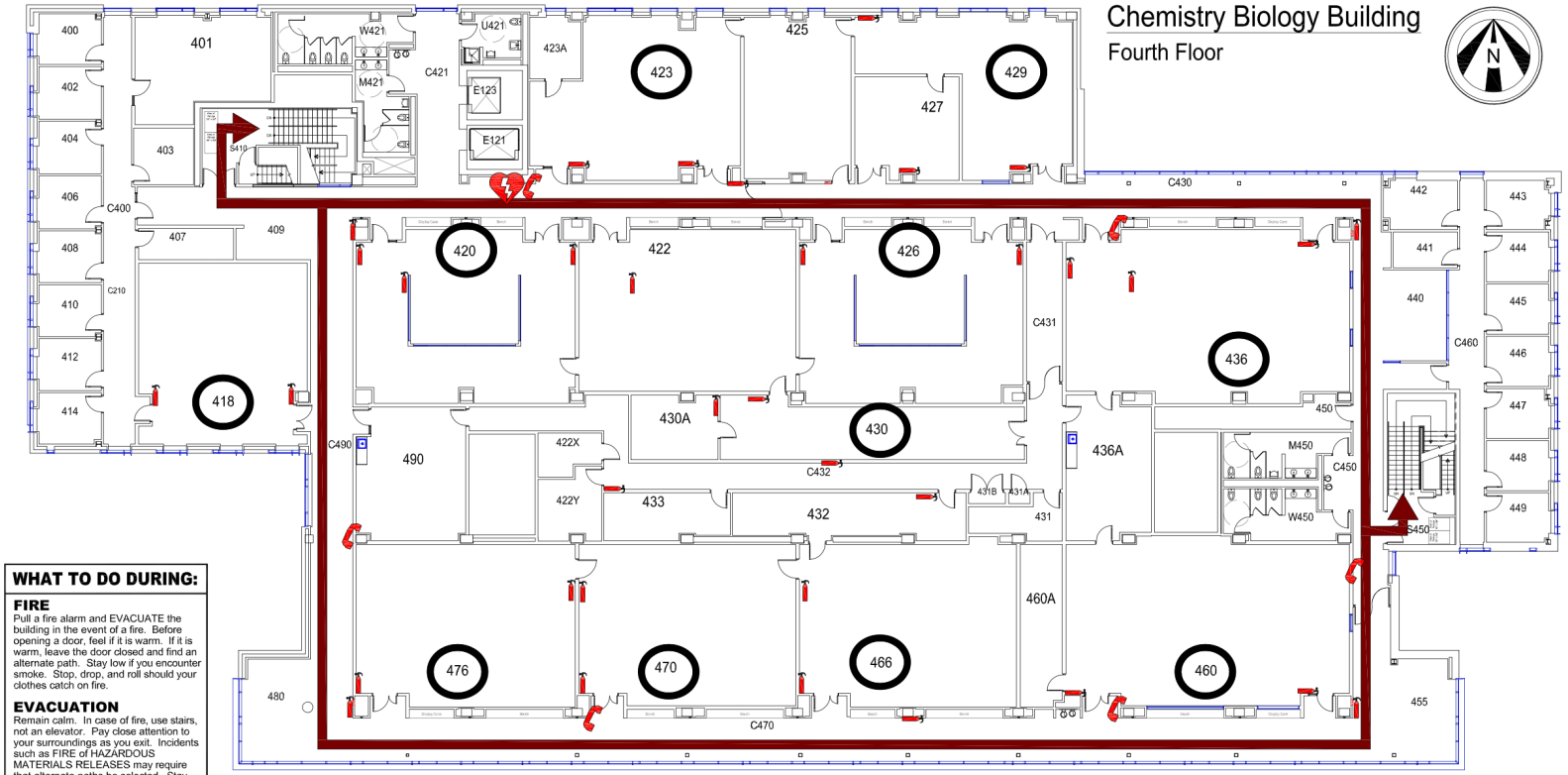
**TORNADO/ SEVERE WEATHER**

Notification of severe weather will be relayed to the building. If a siren sounds, building occupants should take cover in the lowest safe location available, preferably in an interior room or basement. Remain in your shelter area until tornado warning is expired.

Updated: 11/28/2018 ARN

# Chemistry Biology Building

## Fourth Floor




### WHAT TO DO DURING:

**FIRE**

Pull a fire alarm and EVACUATE the building in the event of a fire. Before opening a door, feel if it is warm. If it is warm, leave the door closed and find an alternate path. Stay low if you encounter smoke. Stop, drop, and roll should your clothes catch on fire.

**EVACUATION**

Remain calm. In case of fire, use stairs, not an elevator. Pay close attention to your surroundings as you exit. Incidents such as FIRE of HAZARDOUS MATERIALS RELEASES may require that alternate paths be selected. Stay clear of the building and entry ways after exiting the building in order to facilitate responder access to the emergency.

**TORNADO/ SEVERE WEATHER**

Take cover in the lowest safe location available, preferably in an interior room or basement. Remain in your shelter area until the tornado warning is expired.

### KEY

- EMERGENCY PHONE
- AED
- FIRE EXTINGUISHER
- EVACUATION ROUTES

HW SATELLITE ACCUMULATION AREA

### EMERGENCY PLAN

Arrows denote building evacuation routes.

Shaded areas represent Tornado / Severe Weather shelter areas.

Shelter areas are located in the basement, and on floors 1 and 2 of this building.

**Call 911 for all Emergencies**

There will seem to be a 7 second delay, but STAY ON THE LINE!

Meet first responder for directions.

See UWSP Emergency Procedures online for details on all emergencies.

Contact Police and Security Services at (715) 346-3456 for additional questions.

Tornado shelter areas located on the Floors 1 and 2.

Updated: 11/28/2018 ARN

# UWSP Emergency Plan

Arrows Denote Building Evacuation Routes.
Shaded Areas Represent Tornado/Severe Weather Shelter Areas.
Shelter Areas Are Located In The Basement And On Floors 1 & 2 Of This Building.

WHAT TO DO DURING:

**TORNADO/ SEVERE WEATHER**

Notification of severe weather will be relayed to the building. If a siren sounds, building occupants should take cover in the lowest safe location available, preferably in an interior room or basement. Remain in your shelter area until tornado warning is expired.

**FIRE**

Pull a fire alarm and EVACUATE the building in the event of a fire. Before opening a door, feel if it is warm. If it is warm, leave the door closed and find an alternate path. Stay low if you encounter smoke. Stop, drop, and roll should your clothes catch fire.

**EVACUATION**

Remain calm. Use stairs and not elevators. Pay close attention to your surroundings as you exit. Incidents such as FIRE of HAZARDOUS MATERIALS RELEASES may require that alternate paths be selected. Stay clear of the building and entry ways after exiting the building in order to facilitate responder access to the emergency.

KEY

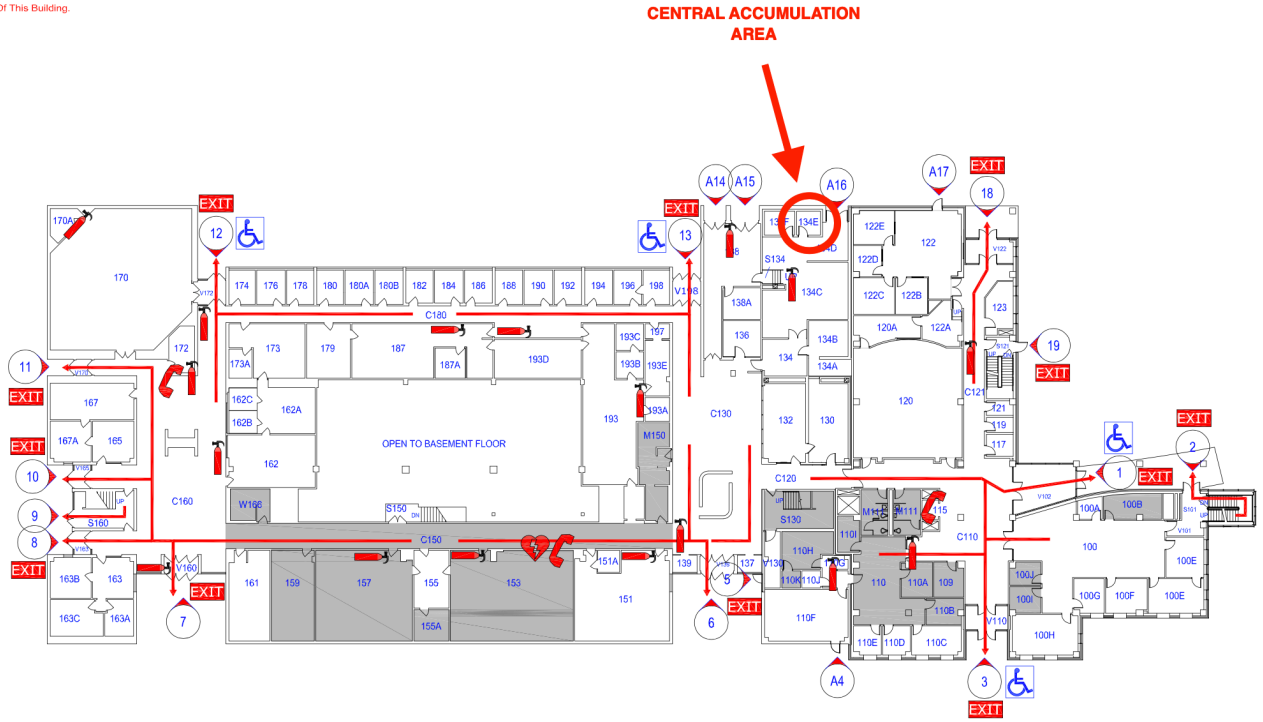
- YOU ARE HERE
- EMERGENCY PHONE
- AED (Located on 1st and 3rd Floor)
- FIRE EXTINGUISHER
- SEVERE WEATHER/ TORNADO SHELTER
- EVACUATION ROUTES
- # EXTERIOR DOOR NUMBER

**Call 911 for all Emergencies.**
There will seem to be a 7 second delay, but STAY ON THE LINE!

Meet first responder for directions.

See UWSP Emergency Procedures online for details on all emergencies.

Contact Protective Services at (715)346-3456 with additional questions.




| | | |
|---|---|---|
| Drawn: Angie Novak<br>Date: 01/22/2019 | Trainer Natural Resources Building | Bldg No: 0012 |
| UWSP Facilities Planning | First Floor Emergency Plan | |

TRAINER NATURAL RESOURCES

Revised: 03/11/2021
14 of 20

University of Wisconsin-Stevens Point
Hazardous Waste Quick Reference Guide

# UWSP Emergency Plan

Arrows Denote Building Evacuation Routes.
Shaded Areas Represent Tornado/Severe Weather Shelter Areas.
Shelter Areas Are Located In The Basement And On Floors 1 & 2 Of This Building.

WHAT TO DO DURING:

**TORNADO/ SEVERE WEATHER**

Notification of severe weather will be relayed to the building. If a siren sounds, building occupants should take cover in the lowest safe location available, preferably in an interior room or basement. Remain in your shelter area until tornado warning is expired.

**FIRE**

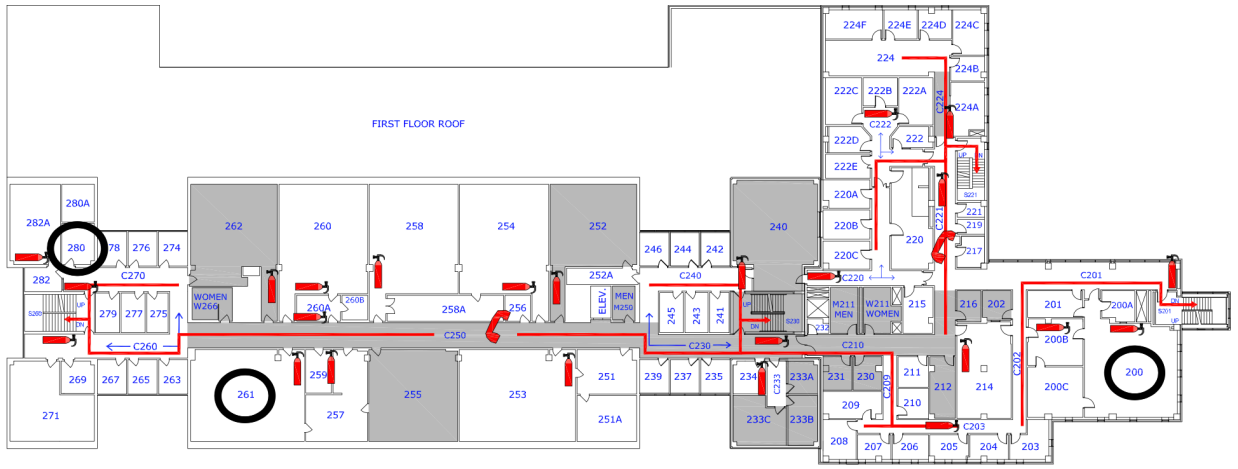
Pull a fire alarm and EVACUATE the building in the event of a fire. Before opening a door, feel if it is warm. If it is warm, leave the door closed and find an alternate path. Stay low if you encounter smoke. Stop, drop, and roll should your clothes catch fire.

**EVACUATION**

Remain calm. Use stairs and not elevators. Pay close attention to your surroundings as you exit. Incidents such as FIRE of HAZARDOUS MATERIALS RELEASES may require that alternate paths be selected. Stay clear of the building and entry ways after exiting the building in order to facilitate responder access to the emergency.

KEY

- EMERGENCY PHONE
- AED (Located on 1st and 3rd Floor)
- FIRE EXTINGUISHER
- SEVERE WEATHER/ TORNADO SHELTER
- EVACUATION ROUTES




HW SATELLITE ACCUMULATION AREA

**Call 911 for all Emergencies.**
There will seem to be a 7 second delay, but STAY ON THE LINE!

Meet first responder for directions.

See UWSP Emergency Procedures online for details on all emergencies.

Contact Protective Services at (715)346-3456 with additional questions.

| | | |
|---|---|---|
| Drawn: Angie Novak<br>Date: 01/22/2019 | Trainer Natural Resources Building | Bldg No: 0012 |
| UWSP Facilities Planning | Second Floor Emergency Plan | |

Revised: 03/11/2021


University of Wisconsin-Stevens Point
Hazardous Waste Quick Reference Guide

# UWSP Emergency Plan

Arrows Denote Building Evacuation Routes.
Shaded Areas Represent Tornado/Severe Weather Shelter Areas.
Shelter Areas Are Located In The Basement And On Floors 1 & 2 Of This Building.

WHAT TO DO DURING:

**TORNADO/ SEVERE WEATHER**

Notification of severe weather will be relayed to the building. If a siren sounds, building occupants should take cover in the lowest safe location available, preferably in an interior room or basement. Remain in your shelter area until tornado warning is expired.

**FIRE**

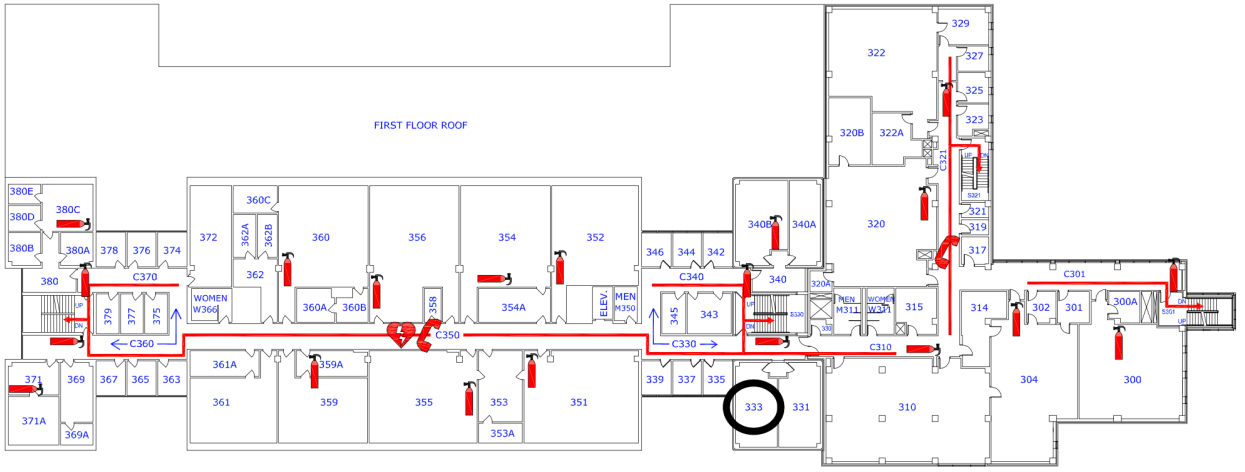
Pull a fire alarm and EVACUATE the building in the event of a fire. Before opening a door, feel if it is warm. If it is warm, leave the door closed and find an alternate path. Stay low if you encounter smoke. Stop, drop, and roll should your clothes catch fire.

**EVACUATION**

Remain calm. Use stairs and not elevators. Pay close attention to your surroundings as you exit. Incidents such as FIRE of HAZARDOUS MATERIALS RELEASES may require that alternate paths be selected. Stay clear of the building and entry ways after exiting the building in order to facilitate responder access to the emergency.

KEY

- EMERGENCY PHONE
- AED (Located on 1st and 3rd Floor)
- FIRE EXTINGUISHER
- SEVERE WEATHER/ TORNADO SHELTER
- EVACUATION ROUTES




HW SATELLITE ACCUMULATION AREA

**Call 911 for all Emergencies.**
There will seem to be a 7 second delay, but STAY ON THE LINE!

Meet first responder for directions.

See UWSP Emergency Procedures online for details on all emergencies.

Contact Protective Services at (715)346-3456 with additional questions.

| | | |
|---|---|---|
| Drawn: Angie Novak<br>Date: 01/22/2019 | Trainer Natural Resources Building | Bldg No: 0012 |
| UWSP Facilities Planning | Third Floor Emergency Plan | |

Revised: 03/11/2021
16 of 20

University of Wisconsin-Stevens Point
Hazardous Waste Quick Reference Guide

# UWSP Emergency Plan

Arrows Denote Building Evacuation Routes.
Shaded Areas Represent Tornado/Severe Weather Shelter Areas.
Shelter Areas Are Located In The Basement And On Floors 1 & 2 Of This Building.

WHAT TO DO DURING:

**TORNADO/ SEVERE WEATHER**

Notification of severe weather will be relayed to the building. If a siren sounds, building occupants should take cover in the lowest safe location available, preferably in an interior room or basement. Remain in your shelter area until tornado warning is expired.

**FIRE**

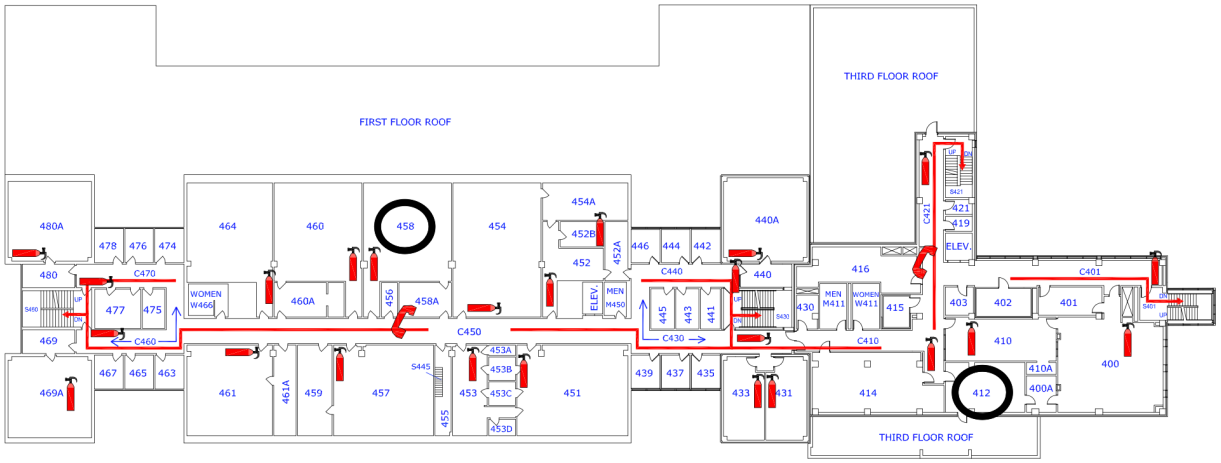
Pull a fire alarm and EVACUATE the building in the event of a fire. Before opening a door, feel if it is warm. If it is warm, leave the door closed and find an alternate path. Stay low if you encounter smoke. Stop, drop, and roll should your clothes catch fire.

**EVACUATION**

Remain calm. Use stairs and not elevators. Pay close attention to your surroundings as you exit. Incidents such as FIRE of HAZARDOUS MATERIALS RELEASES may require that alternate paths be selected. Stay clear of the building and entry ways after exiting the building in order to facilitate responder access to the emergency.

KEY

- EMERGENCY PHONE
- AED (Located on 1st and 3rd Floor)
- FIRE EXTINGUISHER
- SEVERE WEATHER/ TORNADO SHELTER
- EVACUATION ROUTES




HW SATELLITE ACCUMULATION AREA

**Call 911 for all Emergencies.**
There will seem to be a 7 second delay, but STAY ON THE LINE!

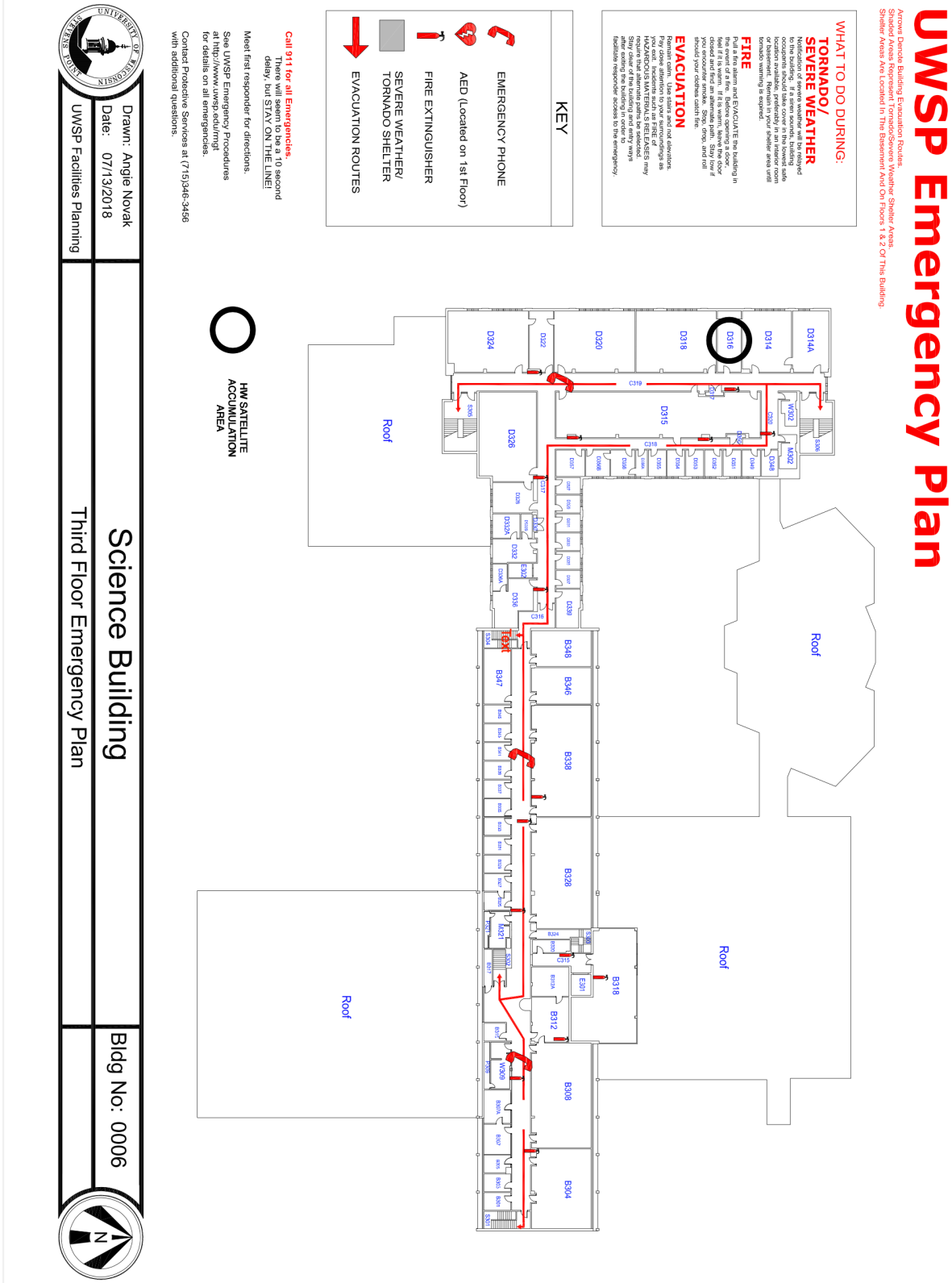
Meet first responder for directions.

See UWSP Emergency Procedures online for details on all emergencies.

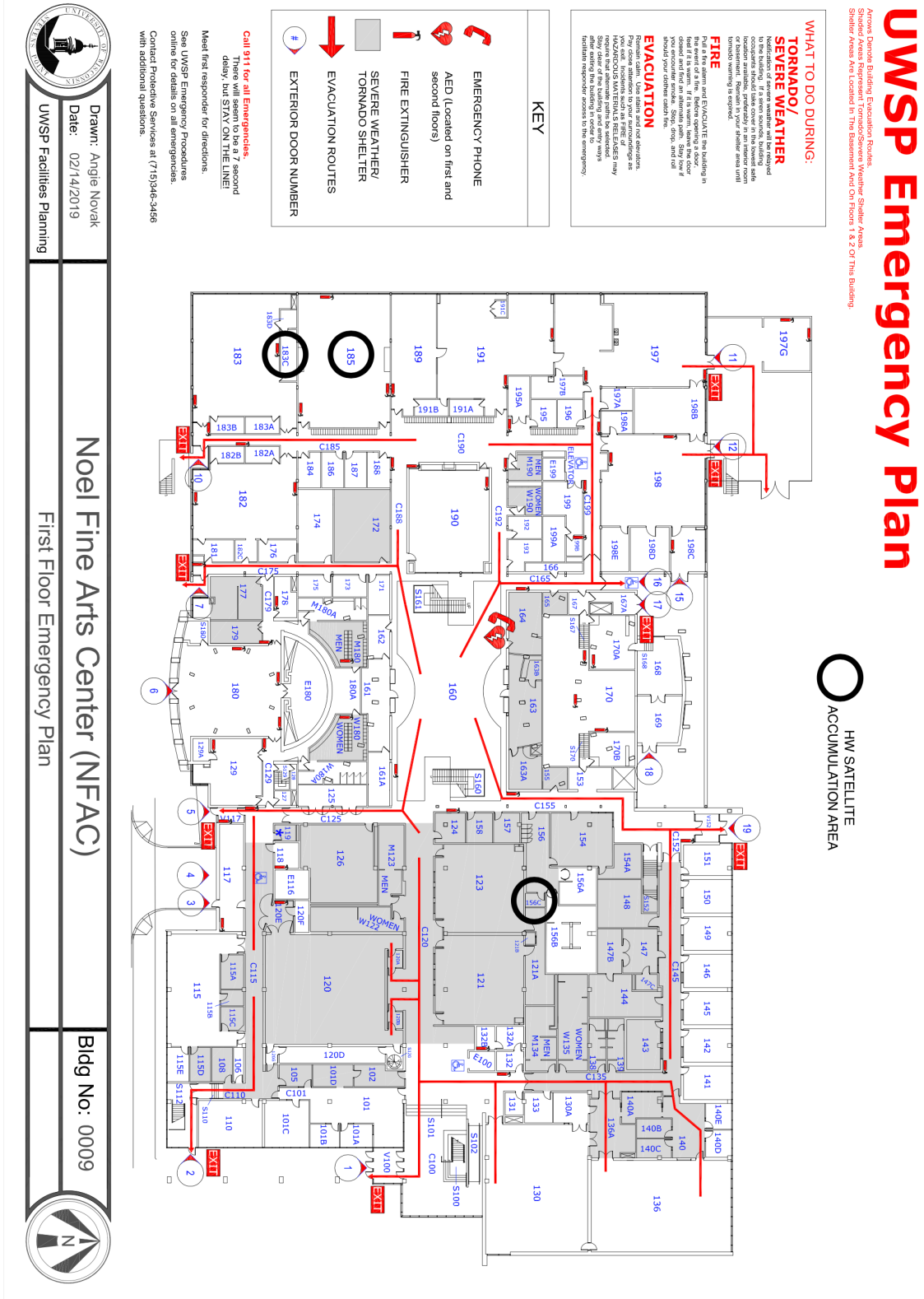
Contact Protective Services at (715)346-3456 with additional questions.

| | | |
|---|---|---|
| Drawn: Angie Novak<br>Date: 01/22/2019 | Trainer Natural Resources Building | Bldg No: 0012 |
| UWSP Facilities Planning | Fourth Floor Emergency Plan | |

## SCIENCE BUILDING



## NOEL FINE ARTS



## MAINTENANCE AND MATERIEL