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Section 1: Introduction

This is the Emergency Response Plan (ERP) for the Stark Campus. This is to provide emergency information pertaining to evacuation, shelter in place, A.L.I.C.E., and other emergencies specific to this building. For questions regarding this document please contact the KSU Stark Public Safety Manager, James Biehl at 330-244-3227 or jbiehl4@kent.edu

This plan was developed to provide for the safety of the occupants of the Campus. This plan is required by university policy (KSU Policy 5-14.1); the Ohio Fire Code – 1301:7-7-04 (D) Section 404 Fire Safety & Evacuation Plans; and the Occupational Safety and Health Administration (OSHA) standard 29 CFR 1910.38 as required by the Ohio Revised Code, Chapter 4167 (Public Employees Risk Reduction Act). This plan is intended for use by departments that occupy university facilities and should be completed as a building plan that includes all departments and areas of the building. This plan is managed and coordinated through the Dept. of Public Safety, Division of Emergency Management and Campus Safety and Security.

It is expected departments will customize the appendices and complete this plan to meet their specific needs, operations, and locations. Additional appendices can be added to customize the plan for building or department specific needs.

The ERP correlates with the larger Kent State University at Stark Emergency Management Plan (KSUS EMP) for campus operations during large scale or campus-wide emergencies and departmental specific business continuity plans for departmental operations during departmental or campus emergencies.

The evacuation of university facilities presents unique situations and challenges. Some facilities may house only one department or college office whereas other facilities may contain business space for numerous departments. Additionally, the space occupied in university facilities may contain a wide range of uses including administrative office space, classroom space, lecture halls, conference rooms, laboratories, academic office space, etc. It is difficult to know at any given time the exact number of occupants in any university facility. Timely and responsible evacuation often becomes the responsibility of a few key individuals.

Different emergencies require different protective actions to keep people safe. The unpredictable nature of emergencies requires quick action and clear thinking to avoid injury. This document contains building specific information for protecting yourself during most emergencies but will not provide an absolute solution for every circumstance. During an actual emergency university personnel and first responders may supplement these plans with detailed instructions via our emergency communications protocols. Any specific instructions given during an incident are to take precedence.

1.1 Before an Emergency (Pre-Plan)

a. Know how to get help.

b. Know where the fire alarm pull stations are in your area and how to use them.
c. Know where the exits/stairways are in your given area and how to access them.

d. Know where fire extinguishers are in your area. Ensure they are not blocked and that you feel confident using them.

e. Always keep the exits clear of obstructions

f. If you may need any special assistance during an evacuation, notify and discuss it with Student Accessibility Services or Campus Security. Do not wait until an actual emergency occurs.

g. Faculty and staff should advise their students how to respond to alarms and where evacuation routes are from their classrooms, labs, or offices. They should also participate in planning for assisting any student who may have difficulty during an evacuation.

1) Emergency Action Sheets are posted in each classroom and throughout campus in common spaces. These sheets contain important evacuation information.

2) Electronic copies are available, and faculty are encouraged to add this information to their syllabus or provide it on their learning management system (Canvas, Blackboard, etc.)

1.2 Protective Measures/Actions:

a. Evacuations: For some emergencies, the best option is to leave the building or area. For example, the safest place away from a fire or hazardous materials spill (occurring inside the building) would be outside of that building.

b. Shelter in Place: For some emergencies, evacuation will NOT be the appropriate immediate response. Evacuation during a tornado or for an outdoor hazardous materials leak may place people in greater danger than if they were to stay inside.

c. A.L.I.C.E.: This is a proactive, options-based training to empower individuals to act, build infrastructure and to have communication options to increase their chance of survival in a violent intruder incident. A.L.i.C.E. training courses are available each semester for Faculty, Staff and Students.

d. CARES Team: The CARES Team at Kent State University at Stark provides a way for the campus community to share information about students who exhibit concerning, destructive or unusual behavior. When appropriate, the team provides supportive, positive interventions to prevent a situation or behavior from escalating.

e. Stop the Bleed: Stop the Bleed is a national awareness campaign and call-to-action. Stop the Bleed is intended to cultivate grassroots efforts that encourage bystanders to become trained, equipped, and empowered to help in a bleeding emergency before professional help arrives. Stop the Bleed training sessions are available annually to Faculty and Staff.
1.3 Fire and Life Safety System

a. The preferred method to notify the occupants in campus buildings is the Fire and Life Safety System. The system may alarm because of the detection of smoke, detection of water flow through sprinkler heads or standpipes or the detection of heat.

b. The system can also alarm when a building occupant activates a pull station.

c. When activated, the system will sound an audio alert and message giving occupants instructions to evacuate. There are also visual strobe lights that will flash.

1.4 Mass Notification System

a. The mass communication system for Kent State University at Stark is the University Mass Notification System. The University Mass Notification System (MNS) provides a fast and effective means of communication with the University community in the case of an emergency. A message can be sent out in around 30 seconds.

b. The MNS consists of an audio message that can be delivered through IP phones, public address speaker systems and fire alarm systems.

c. The MNS is a “local” system meaning it is only heard or effective for those who are in or near campus buildings.
1.5 Flash ALERTS

a. The Flash ALERTS system is a text notification system designed to inform faculty, students, staff and parents of potential emergencies. It expands the University’s ability to send critical information to the community, whether on campus or off, in a timely manner.

b. Flash ALERTS are delivered via text and email to the cellphones of the subscribers.

c. Flash ALERTS may take a few minutes to have a message sent out. They generally provide information and updates to the incident being reported.

d. The Flash ALERTS website is www.kent.edu/flashalerts. Campus Safety and Security encourages the campus population to sign up for this service.
Section 2: Coordination

2.1 Purpose

a. This plan establishes procedures and duties, promotes planning, and provides training information for building/facility emergencies.

2.2 Scope

a. This plan applies to all employees and/or building occupants.

2.3 Coordination with other Emergency Plans

a. This ERP document is a key component to departmental and/or building safety planning. However, it is not intended to replace the university Emergency Management Plan, Business Continuity Planning or other emergency planning required by university policy or regulatory agencies.

b. This ERP must be coordinated with these and other emergency/safety documents.

2.4 KSU Emergency Management Plan

a. The KSU Emergency Management Plan (KSU-EMP) outlines procedures and duties for a coordinated response to emergencies occurring on the Kent Campus. The Department of Public Safety, Division of Emergency Management manages the EMP.

b. The KSUS Emergency Management Plan (KSUS-EMP) outlines procedures and duties for a coordinated response to emergencies occurring on the Stark Campus. Campus Safety and Security manages the KSUS EMP.

2.5 Coordination with Departmental Continuity of Operations Plans

a. Business Continuity Plans (Continuity of Operations Plans) outline procedures to be followed in case of catastrophic incidents affecting normal operations at Kent State University at Stark.

b. This ERP is not a replacement for departmental business continuity planning. It should be included as an attachment to Continuity of Operations Plans and reviewed/updated on an annual basis or when there is a change to an annex, such as personnel.
### 2.6 Plan Differences and Purposes

<table>
<thead>
<tr>
<th>Plan</th>
<th>Purpose</th>
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<td>Kent Emergency Management Plan (KSU-EMP)</td>
<td>This plan outlines how Kent would respond on an administrative and operational level to an emergency.</td>
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<tr>
<td>Stark Emergency Management Plan (KSUS-EMP)</td>
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<tr>
<td>Stark Emergency Response Plan (ERP)</td>
<td>This plan outlines guidance for KSU Stark Faculty and Staff on how to identify, report and react to an emergency.</td>
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<td>Emergency Action Sheets (EAS)</td>
<td>This is an abbreviated version of the most often encountered emergencies that is posted in classrooms and office areas. It is a companion to the Stark Emergency Response Plan and</td>
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<tr>
<td>Stark Continuity of Operations Plan (COOP)</td>
<td>This plan identifies critical functions that KSU Stark departments are responsible for, and how to complete those functions under emergency situations until a resumption of normal operations.</td>
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Section 3: Expectations for Departments and Employees

3.1 Employees, Faculty and Staff

a. Be familiar with the ERP procedures

b. Participate in training.

c. Inform students, visitors, contractors, and new employees of these procedures and what to do in the case of a building alarm or emergency.

d. When the fire alarm sounds, evacuate the building and report to the designated evacuation rally point.

e. If interested, volunteer for special positions such as the Building Curator or an Evacuation Coordinator.

3.2 Special Positions (if applicable)

a. Building Curator or Alternate or Designee, Emergency Coordinator and/or Evacuation Coordinator(s) are employees (usually are occupants of the building) and have either volunteered or been appointed to serve in these positions.

3.3 Building Curator Responsibility and Control (if applicable)

a. The Building Curator acts as the liaison with responding emergency services and others if a building emergency occurs. In their absence, the alternates are responsible for carrying out the requirements. If an emergency occurs when these individuals are not available, the most qualified person will act in this role. The Building Curator should ensure evacuation coordinators (if applicable) are assigned and designated in Appendix B of this document.

b. A contact person appointed by the Building Curator of each research group is responsible for laboratories and work areas.

c. For a community wide event, the Building Curator or an alternate will establish contact with the Campus Safety and Security through email, phone, or text messaging.

3.4 Building Curator Duties (if applicable)

a. Assist in the preparation and maintenance of this ERP and ensure a copy of the completed plan is available to building occupants.

b. Coordinate with building/department administrators (liaisons) responsible for employee, student, contractor and/or visitor health and safety.
c. Assist in recruiting Evacuation Coordinator(s) for occupied areas of the building and ensure they know what their duties are in case of an evacuation. A current list of Evacuation Coordinators and their alternates should be maintained in Appendix B.

d. Review this plan at least annually and confirm it is current.

e. Ensure emergency services such as Campus Safety and Security are notified after all actual building emergencies or false alarms as appropriate.

f. During a fire alarm, report to the evacuation rally point, act as a liaison with responding emergency service, and do the following:

1. Receive status reports from Evacuation Coordinators, if applicable.

2. Report problems including missing or trapped individuals to responding emergency personnel.

3. Provide information about the building layout, systems, processes, and special hazards to Campus Safety and Security and/or emergency personnel.


g. Take direction from Campus Safety and Security personnel and assist when requested. When Campus Safety and Security personnel make an “ALL CLEAR” determination, the Building Curator notifies the Evacuation Coordinators that the occupants may reenter the building.

**SILENCING OF THE ALARM IS NOT CONSIDERED AN “ALL CLEAR” SIGNAL.**

3.5 Evacuation Coordinator Duties (If applicable)

a. Become familiar with this ERP. It contains the function and activities of building faculty and staff during emergencies, how these activities mesh with responding emergency personnel, information about the building and its protection systems and who may be responsible for filling special position duties as part of the plan.

b. Make sure this plan is available to all building occupants. This does not necessarily mean print out and pass out, just make them aware that it is available for their viewing.

c. Know where persons with disabilities are located and what their needs may be in an emergency. Persons with mobility disabilities may use areas of refuge (stairwells) or individual rooms during an evacuation. The Areas of Refuge may be identified on evacuation plans found in Appendix D. Report the location(s) of persons with disabilities to emergency responders.

d. Coordinate with other Evacuation Coordinators to avoid duplication of tasks.
e. Become familiar with primary and secondary evacuation routes and rally points.

f. Know where hazardous materials (i.e., flammable, radioactive, etc.) are located and provide this information to emergency responders.

g. Know where the fire alarm pull stations are and how to report an alarm.

h. Know how the alarm system responds. Persons with physical disabilities should respond utilizing one of the evacuation options they have previously researched and discussed with the Evacuation Coordinator, Building Curator or Campus Safety and Security.

3.6 Evacuation Assistant (Buddy)

a. An Evacuation Assistant or Buddy is someone who should be someone familiar with the person with a disability, specifically knowing how to aid. It is good practice to assign 2 or more buddies to assist in the event a buddy is absent.

b. "Buddies" should go to an agreed meeting place to look for the person with a disability. They may be a student or students in the same class. They could also be someone assigned on the spur of the moment, in the event a buddy is absent. If the person is not found, the buddy should then immediately vacate the building.

c. Buddies will help guide the person with a disability to an exit or area of refuge. In the event the person can not navigate the stairwell, the buddy should assist with making a telephone call to Campus Safety and Security and report where they are staged. Campus Safety and Security will relay this information to first responders to arrange for trained evacuation assistance. Campus Safety and Security can also provide information and direction to the buddy and person with the disability.

d. Not all persons with disabilities will want to have an evacuation buddy formally assigned, but it is suggested that buddies are available informally.

3.7 Classroom Instructor’s (Faculty) Responsibility

a. The Instructor (Faculty) is an authoritative figure for the students and can influence how the student responds in an emergency. Calm collected and clear directions by the instructor (faculty member) will have a calming effect on the students.

b. For the instructor to exhibit this controlled persona they must be prepared for emergencies by:

1. Provide the class or audience with general information relating to emergency procedures. This information should be shared during the first week of class or at the start of a seminar. Note any posted information for emergency procedures that may be located by the door(s).
2. Add emergency information to the classroom syllabus. Campus Security can provide you electronic copies of the Emergency Action Sheets that you can post on your sites, such as Blackboard.

3. Know how to report an emergency from the classroom being used. Program Campus Security’s phone number as a “favorite” into your cell phone for quick dial access.

4. Assure persons with disabilities have the information they need. The instructor should be familiar with the student’s safety plan (if they have one) and be able to direct visitors with disabilities. (Student Accessibility Services SAS)

5. Know, be able to lead and follow emergency procedures for all building alarms and emergencies.

6. Understand that there may be more than one way to evacuate from your classroom.

7. Keep a class roster or attendance sheet available in the event of an evacuation to help account for all students in class as you evacuate. Accounting for all students can be very difficult, particularly with a large class. However, an attempt must be made. For example, it might be possible for the instructor to: wait until all the students have left the room/lab, use the class roster, use a head count or have students see if the students seated next to them are at the rally point.

8. Identify any student who may need an evacuation buddy and plan accordingly.

9. Collaborate with Campus Safety and Security if there are any questions or special circumstances where assistance or guidance is needed.
Section 4: Evacuation Guidance

4.1 When to evacuate

a. Anytime you hear the fire alarm in your building. (Evacuation is MANDATORY during fire alarms)

b. If you smell smoke, or know an actual fire is burning.

c. If you can safely escape an active threat situation in accordance with A.L.i.C.E. training. If you do not feel it is safe to evacuate, then you need to take additional protective action (lock and barricade the door, etc.)

d. In the event of a noxious odor (chemical or gas) that is making students sick or faint

e. When instructed to do so by Campus Safety and Security or Law Enforcement.

4.2 When not to evacuate

a. When a tornado warning is given.

b. When it is unsafe to do so, such as an active threat situation. If you cannot safely escape an active threat situation act in accordance with A.L.i.C.E. training. Take additional protective action (lock and barricade the door, etc.)

c. During a power failure, unless otherwise advised.

d. When instructed not to evacuate by Public Safety personnel.

e. Certain circumstances may prevent safe evacuation. If this happens, move away from the danger, and find shelter in an area with a window to allow rescue. Try to notify rescuers of your location via cell phone or hanging something out the window. These situations require you to stay put initially. Emergency personnel will direct you as to when it is safe to evacuate.

4.3 What to do if you must evacuate

a. Listen carefully to instructions of the Mass Notification System or Fire Alarm System.

b. Remain calm and quiet (keep talking to a minimum so instructions can be clearly heard).

c. If the source of the emergency is present in the immediate area, leave all belongings and exit immediately. Otherwise, when the fire alarm sounds or evacuation is ordered quickly (i.e. a couple of seconds, not minutes) gather essential personal belongings only if it can be done safely (I.D., keys, purse, wallets, etc.) and proceed out of the building.

d. Close all doors that you pass through as you leave.
e. Exit via stairwells, DO NOT use elevators.

f. Proceed to the buildings evacuation rally point unless instructed to an alternate location by your Emergency Coordinator or Public Safety personnel.

g. Alert emergency personnel of the location of anyone who may need assistance evacuating.

4.4 Evacuation Terms

a. Evacuation Routes – Unless unusual conditions dictate otherwise, the best evacuation route is the nearest stairway and out the nearest exit. Evacuation routes may lead occupants horizontally into another wing to an additional exit route.

b. Evacuation Assembly or Rally Points - After the occupants leaves the alarmed building or area, it is important for them to go to a pre-determined area where they can be accounted for. This will be a designated Evacuation Assembly or Rally Point where the occupants will not interfere with responding emergency services nor place themselves at risk of injury from the emergency.

c. Inclement Weather Shelter – In the event an evacuation takes place during foul weather (moderate rain, snow, extreme cold, etc.) it may be advantageous for building occupant to move from their Evacuation Assembly or Rally Points to a temporary shelter to get out of the foul weather elements.

d. Area of Refuge – Areas of refuge have been identified by building architects as a safe location in a building that offers protection from a threat, such as a Tornado.

e. Shelter-In-Place – This strategy encourages building occupants to stay at their current location unless danger is imminent.

f. Campus Evacuation – In the event the entire campus needs to be evacuated, occupants will be directed to evacuate on foot or by vehicle. See Appendix C for information on campus evacuation.

4.5 Evacuation Options

a. Stairway Evacuation: This is the most common and often thought of evacuation option. In times of evacuation, stairwells are used to move people from top/bottom floors to a floor that allows them to exit the building.

b. Horizontal Evacuation: Some buildings may be connected to other buildings via ramps or bridges. If this is the case moving to an unaffected adjacent building may be the safest or fastest option before looking to enter a stairwell to evacuate.

c. Individuals that are unable to use the two above options have the following options:
1. **Shelter in Place**: unless danger is imminent, remaining at your current location may be an option.
   i. With this approach, make sure someone who is evacuating knows your current location and that they relay this location to on site emergency personnel once outside.
   ii. You should contact emergency personnel by dialing 9-1-1 and report your location directly. Public Safety personnel will determine the necessity for evacuation. If required, they will assist.

2. **Area of Refuge** - are safe areas in a building due the way it was constructed / designed examples include fire rated stairwells, rooms or pressurized areas. If your current location does not offer protection for the given emergency moving to a safer and temporary staging location should occur.
   i. Usually, the safest areas of refuge are:
      a) Pressurized stair enclosures common to high-rise buildings,
      b) Exit balconies or Fire rated corridors/vestibules adjacent to exit stairs,
      c) Taking a position in a rated corridor next to the stair is a good alternative to a small stair landing crowded with the other building occupants using the stairway.
      d) The Lobby area for the large elevator in Main Hall has special call buttons. (See image to the right.) These buttons should be used to summon help by those who need evacuation assistance. When pressed, these buttons connect directly to the Jackson Township Dispatch Center. You can provide your location to the dispatcher.
   ii. For assistance in identifying Areas of Refuge, contact Campus Safety and Security.

### 4.6 Accountability of Employees and Occupants

a. The ever-changing number of occupants in a building poses a large challenge to account for all the employees and occupants. To provide better accountability, the Evacuation Coordinators will quickly check their assigned area(s) for occupants that are not evacuating as they proceed to
the exit, if safe to do so. Once outside the Evacuation Coordinators will move to the evacuation rally point and report to Campus Safety and Security.

b. Campus Safety and Security will relay all the information that has been gathered from all floors, to the Incident Commander. In the absence of the Emergency Coordinator or their alternate, the most senior staff member will relay the information to the arriving Public Safety personnel.

c. As people are evacuating, they should group together by department or class at the Evacuation Rally Point. They should determine who is present and who is unaccounted for. If someone is unaccounted for this information should then be shared with Campus Safety and Security.

d. It is encouraged that your department create a roster of those that work in the building or department. It should then be distributed among the rest of your group and referenced during an emergency.

4.7 Return to the Buildings / Classroom Policy

a. When an evacuation occurs, Facilities and Campus Safety and Security coordinate with local law enforcement and/or fire officials to investigate the cause of the incident to ensure it is safe to return to the buildings and identify an action plan to remedy the situation.

b. Evacuees will return to the facility once Campus Security personnel communicate that local Law Enforcement or Fire Officials issue an all clear.

c. Campus Safety and Security will communicate via email with all faculty and staff after the situation is resolved so all campus occupants will be aware of what took place and how it is being remedied.

4.8 Evacuation Locations and Maps

a. See Appendix B for Evacuation Maps.

b. See the following table for listings of Rally Points and Inclement Weather Shelter:

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<th>Rally Point #1</th>
<th>Rally Point #2</th>
<th>Inclement Weather Shelter</th>
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</thead>
<tbody>
<tr>
<td>Main Hall</td>
<td>Parking Lot 102</td>
<td>Flagpole Circle</td>
<td>Library</td>
</tr>
<tr>
<td>East Wing</td>
<td>Parking Lot 104</td>
<td>Flagpole Circle</td>
<td>Library</td>
</tr>
<tr>
<td>Library</td>
<td>Flagpole Circle</td>
<td>Parking Lot 106</td>
<td>Main Hall/East Wing</td>
</tr>
<tr>
<td>Fine Arts</td>
<td>Parking Lot 107</td>
<td>Parking Lot 201</td>
<td>Campus Center</td>
</tr>
<tr>
<td>Campus Center</td>
<td>Parking Lot 201</td>
<td>Parking Lot 107</td>
<td>Fine Arts</td>
</tr>
<tr>
<td>Science and Nursing</td>
<td>Parking Lot 104</td>
<td>Parking Lot 106</td>
<td>Library</td>
</tr>
<tr>
<td>Conference Center</td>
<td>Grass Area @ Track</td>
<td>Parking Lot 102</td>
<td>Main Hall</td>
</tr>
<tr>
<td>Rec and Wellness</td>
<td>Parking Lot 102</td>
<td>Parking Lot 100</td>
<td>Main Hall</td>
</tr>
</tbody>
</table>
c. See the following table for **Tornado Shelter** Locations:

<table>
<thead>
<tr>
<th>Building</th>
<th>Tornado Shelter Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Main Hall</td>
<td>• Lower Level: Classroom 14, Restrooms, Maintenance area back hallways.</td>
</tr>
<tr>
<td></td>
<td>• Floor 1: Classrooms, Restrooms, Offices or Hallways without windows (Center Core)</td>
</tr>
<tr>
<td></td>
<td>• Floor 2: 203, 205, 209, Restrooms, Interior Halls</td>
</tr>
<tr>
<td></td>
<td>• Floor 3: 301, 306, Restrooms, Interior Halls</td>
</tr>
<tr>
<td></td>
<td>• Floor 4: Move to a lower floor, find shelter in locations described above.</td>
</tr>
<tr>
<td>East Wing</td>
<td>• 1st Floor: Restrooms and Interior windowless rooms (E110, 112)</td>
</tr>
<tr>
<td></td>
<td>• 2nd Floor: Move to a lower floor and find shelter in locations described above. Also, Utilize Main Hall Locations.</td>
</tr>
<tr>
<td>Library</td>
<td>• Lower Level corridor near elevator.</td>
</tr>
<tr>
<td></td>
<td>• Lower Level classrooms and restrooms.</td>
</tr>
<tr>
<td>Fine Arts</td>
<td>• Lower Level restrooms, hallways adjacent to classrooms, Music Practice Rooms</td>
</tr>
<tr>
<td></td>
<td>• 1st Floor: Theater, restrooms</td>
</tr>
<tr>
<td></td>
<td>• 2nd Floor: Move to a lower level, find shelter in locations described above.</td>
</tr>
<tr>
<td>Campus Center</td>
<td>• Lower Level: service corridor/receiving area or restrooms</td>
</tr>
<tr>
<td>Conference Center</td>
<td>• Hoover-Maytag Room</td>
</tr>
<tr>
<td></td>
<td>• Overflow in Service Corridor and Restrooms</td>
</tr>
<tr>
<td>Rec and Wellness</td>
<td>• Locker Rooms.</td>
</tr>
<tr>
<td></td>
<td>• Never stay on the Gym floor due to wide, free-span roof</td>
</tr>
<tr>
<td>Science and Nursing</td>
<td>• Lower Level: Restrooms, Rooms 025 and 027</td>
</tr>
<tr>
<td></td>
<td>• 1st Floor: Restrooms, Rooms 125 and 127</td>
</tr>
<tr>
<td></td>
<td>• 2nd Floor: Move to a lower level, find shelter in locations described above.</td>
</tr>
</tbody>
</table>
Section 5: Evacuations for Persons with Mobility Issues and/or Disabilities

The following are general guidelines for evacuation procedures for persons with disabilities. Faculty, staff, students, and visitors who may need additional assistance should develop their own evacuation plans and identify their primary and secondary evacuation routes from each building they use. Campus Safety and Security will work with each person who has a concern regarding evacuation to assist them in developing an individualized evacuation plan.

Most KSU Stark buildings have accessible exits at the ground level floor that can be used during an emergency. However, if you are located on floors that are above or below the ground level you may need to access a stairwell in order to reach the buildings exits. Elevators cannot be used during an emergency because they have been shown to be unsafe in emergencies and in some buildings; they are automatically recalled to a predetermined floor.

5.1 Mobility Impaired – Wheelchair

a. Persons using wheelchairs should stay in place or move to an area of refuge with an evacuation buddy when the alarm sounds.

b. The evacuation buddy should then proceed to the evacuation rally point outside the building and tell Campus Safety and Security or First Responders their location. If alone, he/she should call 9-1-1 with their location and the area of refuge they are headed to or already in.

c. If the stair landing is chosen as the area of refuge, please note that campus buildings may have relatively small stair landings and wheelchair users are advised to wait until the heavy traffic has passed before entering the stairway.

d. Trained Public Safety personnel should conduct stairway evacuation of wheelchair users.

e. Only in situations of extreme danger should untrained people attempt to evacuate wheelchair users. Moving a wheelchair downstairs is never safe.

5.2 Mobility Impaired - Non-Wheelchair

a. Persons with mobility impairments, who can walk independently, may be able to negotiate stairs in an emergency with minor assistance.

b. If danger is imminent, the individual should wait until the heavy traffic has cleared before attempting the stairs.

c. If there is no immediate danger (detectable smoke, fire, or unusual odor), the person may choose to stay in the building, using the other options, until Campus Safety and Security or first responders arrive and determine if evacuation is necessary.
5.3 Hearing Impaired

a. Most areas of the buildings on campus are equipped with fire alarm strobe lights.

b. Reasonable accommodations for persons with hearing impairments may be met by modifying the building fire alarm system, particularly for occupants who spend most of their day in one location. Persons needing such accommodation should contact Student Accessibility Services.

5.4 Visually Impaired

a. Most people with a visual impairment will be familiar with their immediate surroundings and frequently traveled routes. Since the emergency evacuation route is likely different from the commonly traveled route, persons who are visually impaired may need assistance in evacuating.

b. Their evacuation buddy should offer their arm/hand to the individual with a visual impairment and guide him or her through the evacuation route.

c. During the evacuation, the evacuation buddy should communicate as necessary to assure safe evacuation.

5.5 Persons with Functional Needs

a. Building occupants that may need assistance during a building emergency are encouraged to self-identify themselves.

b. A functional need is defined as, “the needs of an individual who under usual circumstances is able to function on their own or with support systems. However, during an emergency, their level of independence may be challenged.” Examples can include a person who walks with a walker or cane, may be temporarily on crutches or a person with asthma who gets short of breath walking quickly or long distances without rests.

c. A special personal emergency action plan may be created. This may be coordinated with campus Student Accessibility Services and/or Campus Safety and Security.
Section 6   General Emergency Procedures

6.1   Active Threat / Active Shooter / Workplace Violence

The KSU Campus Community may become aware of a violent act by the sounds of an explosion, gunfire, scuffling or by observation of events that could only be intentional acts of violence, Other types of communication such as telephone, email, Mass Notification System, or Flash Alerts.

Life-threatening acts should be reported immediately by calling Jackson Twp. Police at 9-1-1.

a. There can be many types of Workplace Violence or Active Threats that require we consider all hazards and have a response strategy in place. Different types of active threats or workplace violence require different actions:

1. Explosion – If an explosion occurs in the building, occupants should evacuate using the same evacuation plan and procedures as they would for a fire.

2. Physical Threat – If someone’s actions pose a physical threat to you, get away from the perpetrator, evacuate the area and call 9-1-1 or Campus Safety and Security from a safe location.

3. Toxic or Irritant Gas – Immediately evacuate the building using the same evacuation plan and procedures for fire. Acquire medical attention if necessary.

4. Hostage Situation – If possible, immediately vacate the area, take no chances to endanger the life of the hostage. Contact 9-1-1 and Campus Safety and Security.

5. Biological / Chemical Threats (Suspicious packages, letters or substances) – Biological or chemical threats targeting individuals or departments can be controlled by screening incoming materials and by following the procedures outlined in this document.

6. Active Shooter/Armed Aggressor – An active shooter/armed aggressor is a person who is actively threatening lives or apparently prepared to threaten lives in a populated area. These situations require immediate law enforcement resources to stop the shooting/aggression and mitigate harm to victims. The following is the training received as part of your Beyond Compliance or other required training, and should be utilized in these types of situations:
i. ALERT— When you first become aware of the threat in your vicinity:

1) Recognize the signs of danger
2) Make quick, life-saving decisions
3) Take all alerts and notifications seriously until told otherwise

ii. LOCKDOWN— If evacuation is not possible, barricade entry points:

1) If not in a lockable room, and it is safe to do so, proceed to a room that can be locked. If the room cannot be locked, try and barricade the door.

2) Close and lock all windows and doors and turn off all the lights.

3) Silence your cell phone. Even phones on “vibrate” can be heard if the environment is quiet.

4) Hide behind large objects. If possible, get down on the floor where you are not visible from outside the room. Do not huddle together. Your hiding place should be out of the shooter’s view but provide protection if shots are fired in your direction, but not trap or restrict your options if you must move quickly.

5) Identify items that you can use to counter the shooter if your location is discovered and breached.

6) Prepare to EVACUATE or COUNTER

iii. INFORM— Communicate the intruder’s location and direction in real time:

1) If safe to do so, continue communicating location and direction of travel of intruder. Information should be clear and in plain language.

2) Modes of communication may include the Cisco phones, PA systems, text and email.

iv. COUNTER – This should always be considered a strategy of last resort:

1) If discovered, creating noise, banging, yelling and throw items at the head of the shooter. This will cause disruption to the shooter and may buy you a few seconds to react.

2) You may have the opportunity to advance on the shooter and get them knocked to the ground or cause them to drop their weapon.
3) If the shooter drops their weapon, do not pick it up. Police may mistake you for the shooter. Turn a trash can upside down and place it on top of it or kick it into a corner away from the shooter.

v. EVACUATE – Removing yourself from the danger

1) This should be the first option that you consider. It is best to be as far away from the shooter as possible as soon as you can, but you should do this only when it is safe for you to do so.

2) It is possible your only way out may be a window that you must break. Hit the window in a corner, which is the weakest point.
   a) Be aware of falling glass so you do not get injured. Clear the glass away with a hard object.
   b) If evacuating from an upper floor, hang out the window from the lowest point possible putting your feet as close to the ground as possible and drop. This is the shortest fall possible.

3) Evacuate the campus on foot. Using your car will clog roads that first responders need access to.

vi. When Public Safety personnel arrives:

1) Do not run toward police or try to hug them. Move swiftly with your hands visible so they can see you are not the active threat. Remember, they do not immediately know who the shooter is.

2) Remain calm and follow their instructions. Local law enforcement will need to conduct a complete building search for suspect(s). Be patient as this may take some time.

6.2 Bomb Threat

a. A person may become aware of a bomb threat by a telephone call, e-mail, letter, etc. They should gather as much information as possible once they become aware. Please see the information card in Appendix F. Once all the possible information has been gathered, notify Campus Safety and Security or local law enforcement by calling 9-1-1.

   1. Campus Safety and Security will work with the Dean to determine if a building evacuation(s) is warranted. If it is warranted, evacuation should take place as outlined in the fire emergencies section.

      i. The general procedure will be to review each situation or circumstances as it presents itself. A decision to evacuate or not to evacuate will be reached by
ii. A key component of this process is that the considerations of people safety will take precedence over that of property.

2. Occupants should not touch any suspicious or unfamiliar objects.

3. Occupants should note the location and description of any suspicious, unusual, or out of place objects and report such observation to the emergency responders.

4. Occupants should not conduct any type of search of the building unless asked to do so by Public Safety personnel. If building occupants are asked to conduct a search, Public Safety personnel will provide instructions on how to proceed. Usually, those individuals most familiar with the areas will be asked to conduct the search.

b. If an explosion does occur, building occupants should leave the building using the same evacuation plan and procedures as they would for a fire.

6.3 Chemical Spills or Release (Indoors)

a. Qualified laboratory personnel who have been trained and are properly equipped to handle the situation may clean up small spills that do not endanger workers in the immediate area. Labs are required to have SDS manuals that include the chemical, safety, and clean up information. Lab supervisors should take into consideration the following:

1. The hazards of the chemical(s) involved
2. The amount of the chemical(s) involved
3. Spill locations
4. Availability of spill cleanup materials or kits
5. Ability to safely manage the situation

b. If the spill is large, if the chemical is not easily identified, if the chemical is extremely hazardous or if there has been a fire, explosion or personal injury involved, then:

1. Evacuate all personnel from the area
2. If the entire building requires evacuation, activate the building fire alarm system, and evacuate utilizing the fire evacuation procedure.
3. Report the spill to Campus Safety and Security and dial 9-1-1 for local fire officials.
4. Measures should be taken to prevent people from entering the contaminated area.
6.4 Earthquakes

a. Although earthquakes are rare in Northeast Ohio, they can occur without warning. Some earthquakes are instantaneous tremors and others are significant sustained events followed by aftershocks. Once a significant earthquake begins, building occupants must take immediate action. Individuals should take emergency action on their own and additional actions will be implemented after the quake stops.

b. If indoors:

1. Watch for falling objects such as light fixtures, bookcases, cabinets, shelves and other furniture that might slide or topple. Stay away from windows. If in danger, get under a table or desk, into a corner away from windows or into a structurally strong location such as a corridor wall.

2. “Duck, Cover and Hold.” If you are not near a strong desk or table, drop to the floor and cover your head and neck with your arms. Do not seek cover under laboratory tables or benches, chemicals could spill.

3. Do not try to exit the building during the earthquake. Many fatalities occur when people try to exit the building and are hit by falling debris.

4. Do not use elevators. Subsequent power outages could cause you to become trapped within.

5. If you use a wheelchair, lock the wheels and cover your head.

c. If outdoors:

1. Stay away from buildings: Falling debris can catch a wind gust and travel great distances.

2. Avoid power lines, trees, and other objects that can fall or do damage.

3. Move to a clear area if you can safely walk.

d. Once the earthquake is over:

1. Check the area around you for injuries, or unstable structures or objects. Do not move seriously injured people unless they are in immediate danger. Listen for people who may be trapped or unable to move from danger. Only attempt to help them if it is safe to do so. Report any injured or trapped people immediately.

2. Be cautious of fires, downed power lines, or structural damage. If you are trained how to use a fire extinguisher, then put out small fires as soon as possible.
3. Avoid cell phone usage unless you are reporting injuries. This helps to free the lines for people who may be trapped or injured.

e. If you are trapped:

1. If possible, use a flashlight to signal your location to rescuers.
2. Avoid unnecessary movement so you do not kick up dust.
3. Cover your nose and mouth with anything you have on hand. (cotton material can act as a good filter. Try to breathe through the material.)
4. Tap on a pipe or wall so rescuers can hear where you are. If possible, use a whistle to signal rescuers.
5. Shout only as a last resort. Shouting can cause a person to inhale dangerous amounts of dust. Slow your breathing and do not panic.

6.5 Elevator Emergencies

a. In the event you become entrapped in an elevator on campus, remain calm and follow these steps:

1. Use the elevator phone or cell phone to call Campus Safety and Security at 330-244-3333. If the elevator you are in has no phone, push the “emergency” or “bell” button.
2. Provide the location (building) you are in and how many are in the elevator.
3. Do not attempt to exit the elevator through a hatch or pry the doors open.
4. Do not exit the elevator if the doors open and you are between floors, unless instructed to do so by emergency personnel. The elevator could move, endangering your life.
5. Never attempt to exit an elevator that has stalled.

b. Facilities will respond and allow safe exit from the elevator. The fire department or elevator company will be called if further help is needed.

6.6 Explosion

a. If an explosion occurs remain calm and follow these steps:

1. Get under a sturdy table or desk if objects are falling around you. When they stop falling, leave quickly, watching for obviously weakened floors and stairways.
2. Evacuate the building as quickly as possible. As you exit from the building, be especially watchful of falling debris. Do not stop to retrieve personal possessions or make phone calls. Do not use elevators.

3. Once evacuated, find a way to receive emergency communications from the University or other jurisdictional agency.

b. Once you have safely evacuated:

1. Follow any instructions given by Security, Flash Alert communications or on scene emergency responders.

2. Consider the possibility that the explosion was not an accident, be aware of your surroundings and note any suspicious behavior or objects.

3. Gather away from the building near your evacuation rally point, if safe to do so.

4. Move away from sidewalks or streets to be used by emergency personnel or others still exiting the building.

c. If you are trapped in debris:

1. If possible, use a flashlight (phone) to signal your location to rescuers.

2. Avoid unnecessary movement so you do not kick up dust.

3. Cover your nose and mouth with anything you have on hand. (cotton material can act as a good filter. Try to breathe through the material.)

4. Tap on a pipe or wall so Public Safety personnel can hear where you are.

5. Shout only as a last resort. Shouting can cause a person to inhale dangerous amounts of dust. Slow your breathing and do not panic.

d. You may be required to provide witness statements or other information to aid in determining the cause of the explosion.

6.7 Fire / Fire Alarm Activations

a. This section is to be used for fire alarm activations, discovery of a fire, or when a general evacuation is required.

b. Be familiar with at least two evacuation routes from the assigned floor and plan to use the alternate route if the primary is not accessible during an evacuation emergency.
c. When an alarm sounds, begin immediate evacuation – evacuation is mandatory. The fire alarm system when activated will produce an audio signal as well as visual strobes alerting building occupants to evacuate.

1. Follow the evacuation plan as outlined in Appendix B.
2. Close doors behind you. This helps prevent the fire from spreading rapidly.
3. Do not use the elevators— when an alarm is sounded many of the elevators will automatically be recalled to a pre-determined floor and shut-off.
4. Evacuate via the nearest stairwell or grade level exit. Do not block/wedge exit doors in an open position. The doors must remain closed to keep smoke out and keep them safe for evacuation and fire personnel. Leaving doors open makes the stairwells dangerous and unusable. Building occupants who are unable to evacuate should use one of the options detailed in Section 4.5 Evacuation Options.
5. Go to your pre-determined Evacuation Rally Point as outlined in Appendix XXX. You may have more than one rally point depending on the size of the building.
6. At the rally point, account for personnel and report to the Evacuation Rally Point. Advise if any occupants are unaccounted for and may be trapped. Report this to Campus Security who will relay this information to emergency personnel.
7. If you are evacuating in foul weather (rain, bitter cold, etc.) move to your building’s designated inclement weather shelter. This will provide you with temporary shelter from the elements while remaining away from the danger area.

d. If a fire is discovered, activate the nearest pull station, and call 9-1-1. If the fire alarm does not work, notify occupants verbally of the emergency and the need to evacuate.

2. Do not attempt to fight the fire yourself unless:
   i. You have already activated the fire alarm – alert others to seek shelter first
   ii. You have been trained in the use of firefighting equipment. (Fire Extinguisher)
   iii. It is safe to do so (The room is not filled with smoke and you have a clear escape path)
   iv. You have an idea of what is burning and have the proper extinguisher.
3. If the fire is too large or the proper use of a fire extinguisher is not familiar or uncomfortable, activate the fire alarm, close the door behind you and evacuate.
e. If you become trapped by smoke:
   1. Shelter in place, stay low, cover your mouth with a wet cloth, stay near a window, open it but do not break it, hang something out the window (if possible) to let Fire Department personnel know you are there
   2. Put something in cracks around the door to minimize smoke penetration
   3. Phone 9-1-1 to provide dispatchers with your location for first responders to locate you.

6.8 Flooding and Water Damage

a. Flooding and Water damage could come from internal events (broken water pipe, sewer back up, etc.) or from natural events such as heavy rainfall.

b. In the event of flooding or water damage from a source inside a building:
   1. Notify Campus Security by calling 330-244-3333. Campus Security will alert facilities for assistance.
   2. Provide the location of the incident including building name, floor, and room number. Describe areas affected.
   3. Beware of any electrical sources present. Do not attempt to unplug or remove an electrical appliance from a flooded area.
   4. Protect objects in jeopardy by taking essential steps to avoid or reduce immediate water damage.
   5. Cover objects in plastic or move small or light objects out of danger.

c. In the event of flooding or flash flooding from a source outside of the building:
   1. Prepare for the possibility of widespread flooding from heavy rain by monitoring weather forecasts.
   2. Adhere to advice relayed by the National Weather Service in Cleveland.
   3. Be aware of Flash ALERTS for further and updated information.
   4. Cover objects in plastic or move small or light objects out of danger.
   5. If flash flooding begins and water excessively penetrates the lowest floor of a building, immediately seek refuge to a higher floor.
   6. Contact Campus Security and advise of any flooding locations/areas and to obtain any additional direction.
6.9 Hazardous Materials Incident (Outdoors)

a. This section should be implemented in the event of a major hazardous material incident that occurs outside the building (i.e., train derailment, tractor-trailer accident, etc.).

b. Two basic strategies for protecting citizens during hazardous material emergencies are generally implemented. Campus Safety and Security will send out FlashALERTS with emergency procedure information following the policies and protocols in place.

c. Shelter in Place: The first strategy First Responders may advise is Shelter-in-Place. Under this strategy, everyone in the building should stay in the building until the “all clear” is given. Employees will take the following actions:

   a. Close all windows and doors.

   b. Turn personal heating/cooling systems off, if possible. You want to avoid the movement or circulation of air that could spread any contaminant or fumes.

   c. If you or someone becomes ill, they should call 9-1-1 immediately.

   d. Main building systems will be adjusted or shut down by Facilities.

      i. Campus Security should ensure these actions are completed.

      ii. An “all clear” announcement will be made by Public Safety personnel through several avenues to include building PA systems, Flash ALERTS, and email

      iii. If advised by Public Safety personnel, the Emergency Coordinator will direct personnel to open doors and windows and allow the building to air out after the “all clear” is given.

d. Evacuation: The second strategy that First Responders may advise is Evacuation. This action may include one of the following items:

   a. Walking to a rally area to be given further instructions

   b. Walk or drive away from the area using travel direction determined by Public Safety personnel.

   c. Campus Safety and Security should ensure these actions are completed as directed by First Responder personnel. Campus Safety and Security will also ensure all personnel have evacuated the building.

   d. If you or someone becomes ill, they should call 9-1-1 immediately.
6.10 Medical Emergencies (Mental Health Emergencies)

a. Medical Emergencies are probably the most common situation you will encounter. Keep in mind that Mental Health Emergencies should be treated as a medical emergency. Campus Security should be contacted as they can enlist the appropriate level of support services.

b. If you see or find a medical emergency keep these steps in mind:

1. Check the area for your own safety. Be aware of unusual sights, smells, sounds, or behaviors.

2. If there is anything unusual, do not attempt care, call Jackson Township Fire Department at 9-1-1, and report the situation. Then call Campus Security at 330-244-3333. Some patients may be embarrassed and not want the attention of a 9-1-1 response. In these cases, alert Campus Security and let them assist the patient.

3. If the scene is safe, only then approach the patient. Move non-necessary persons from the area or the room. Provide as much privacy as possible for the patient.

4. Determine if the patient is conscious and breathing. Did the patient pass out or lose consciousness? How long?

5. Does the patient have a medical condition (diabetes, heart condition, pregnant, asthma, high blood pressure, etc.)? Look for a medical bracelet or necklace.

6. If they are conscious, ask if they need assistance, and what the problem is.

7. Note any unusual behavior, bleeding, trouble breathing, or anything else that may indicate that the patient needs more assistance.

8. Give 9-1-1 and Campus Security the following information:

   i. Your name,

   ii. Type of emergency

   iii. Location, Condition and age of the patient (or what is known)

   iv. Any dangerous conditions (patient unconscious lying in water near an electrical appliance)

   v. And any other information you have gathered during your assessment.

c. Only attempt care if you are trained to do so. If you are not trained, then simply stay with the patient until help arrives.
d. Comfort the patient and try not to move him or her until emergency medical personnel arrive. Practice universal precautions – protect yourself from blood or body fluid exposure.

e. Have someone wait for arriving first responders’ outside to guide them to the room or building where the patient is. Campus Security may already do this or may ask for someone to assist.

f. If the patient is a staff member notify his or her supervisor if able.

g. If applicable, an employee accident report should be completed. Campus Safety and Security can assist you with this process.

6.11 Severe Weather Emergencies

a. Severe weather can include tornado, high wind, thunderstorms, flash flood or winter weather, such as snow, hail, and sleet. Severe weather is monitored by Campus Safety and Security. Usually no action is required when there is severe weather. If action is necessary, Campus Safety and Security will issue emergency alerts through all the emergency communications methods available.

b. Consider downloading a Severe Weather Warning app to your Smartphone such as MyRadar, Weatherbug or a Local News Apps (WEWS, WKYC, Cleveland 19, Fox 8) and set customized weather warning alerts. You can choose what types of weather alerts you wish to receive a notification for.

c. Severe Weather Alerts and Action: The National Weather Service has defined severe weather alerts that are of concern:

<table>
<thead>
<tr>
<th>Alert</th>
<th>Definition</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>Winter Weather Advisory</td>
<td>Issued when a low-pressure system produces a combination of winter weather (snow, freezing rain, sleet, etc.) that present a hazard, but does not meet warning criteria.</td>
<td>Continue your normal activities, but stay alert to the radio or TV, and for FlashALERTS.</td>
</tr>
<tr>
<td>Winter Storm Watch</td>
<td>Issued when there is a potential for heavy snow or significant ice accumulations, usually at least 24 to 36 hours in advance. The criteria for this watch can vary from place to place.</td>
<td>Continue your normal activities, but stay alert to the radio or TV, and for FlashALERTS.</td>
</tr>
<tr>
<td>Winter Storm Warning</td>
<td>Issued when a winter storm is producing or is forecast to produce heavy snow or significant ice accumulations. The criteria for this warning can vary from place to place.</td>
<td>Consider avoiding unnecessary travel. Continue your normal activities, but stay alert to the radio or TV, and for FlashALERTS.</td>
</tr>
<tr>
<td>Flash Flood Watch</td>
<td>Issued to indicate current or developing hydrologic conditions that are favorable for flooding in and close to the watch area, but the occurrence is neither certain nor imminent.</td>
<td>Continue your normal activities, but stay alert to the radio or TV, and for FlashALERTS.</td>
</tr>
</tbody>
</table>
### Flash Flood Warning
Issued to inform the public, emergency management and other cooperating agencies that flash flooding is in progress, imminent, or highly likely. Continue your normal activities, but stay alert to the radio or TV, and for FlashALERTS. Watch for signs of flooding in or around the lowest levels of the building.

### Severe Thunderstorm Watch
Issued when conditions are favorable for the development of severe thunderstorms, which may produce large hail and/or high winds, in and close to the watch area. Continue your normal activities but keep an eye to the sky and an ear to the radio or TV, and for FlashALERTS.

### Severe Thunderstorm Warning
Issued when either a severe thunderstorm is indicated by radar or a spotter reports a thunderstorm producing hail one inch or larger in diameter and/or winds equal or exceed 58 miles an hour. Review this severe weather action plan. Continue normal activities but be prepared to move to better shelter, if advised. Continue to stay alert for FlashALERTS.

### Tornado Watch
Issued when conditions are favorable for the development of tornadoes in and close to the watch area. Review this severe weather action plan. Continue normal activities but be prepared to move to better shelter. Continue to stay alert for MNS messages or FlashALERTS. Stay away from windows and avoid going outside.

### Tornado Warning
Issued when a tornado is indicated by radar or sighted by trained weather spotters. In the event of a tornado, or tornado warning, do not wait for instruction. Move to your severe weather shelter. See additional information below.

**d. Tornado Warning: Response Actions:**

- **a.** Move Quickly to the lowest level possible, preferably to an interior windowless area. Review Severe Weather Refuge Areas on the maps located within **Appendix B.**

- **b.** If you cannot make it to the above location, try to move to the lowest level possible and find any interior area that does not have windows or glass (i.e. a bathroom).

- **c.** Close office doors as you leave, and if you have any emergency kit already prepared, bring it. The greatest threats from high tornado winds are roof failure, breaking glass, and flying debris.

- **d.** Do not use elevators and stay away from windows and doors with glass in them. Do not seek shelter in your vehicle or try to leave the building or campus.

- **e.** Sit or crouch in an inner hall or room.

- **f.** Do not leave the severe weather shelter area until the “all-clear” is given from Campus Safety and Security.

- **g.** If someone is trapped or injured, report it to Campus Safety and Security and 9-1-1 as soon as possible.
6.12 Suspicious Packages, Letters, or Substances

a. A suspicious package is defined as anything that is out of place and cannot be accounted for or any item suspected of being an explosive device.

b. Typical signs that should trigger suspicion:

1. Packages that have a powdery substance on the outside.

2. Packages that are unexpected or from someone unfamiliar to you.

3. Packages that have excessive postage, handwritten or poorly typed address, incorrect titles, or titles with no name, or misspelling of common words.

4. Have no return address or does not seem legitimate.

5. Are of unusual weight given their size or are oddly shaped.

6. Are marked with “personal” or “confidential.”

7. Have strange odors or stains.

c. What you should not do if you encounter a suspicious package:

1. Do not pass the letter or package to others to examine.

2. Do not touch, smell, taste or try to analyze the substance.

3. Do not disturb any contents in the letter or package. Handling the letter / package may only spread the substance inside and increase the chances of it getting into the air.

4. Do not ignore the threat, it must be treated as real until properly evaluated.

5. Do not leave the building until instructed to do so.
d. If you find/receive a suspicious package:

1. Do not open the letter or package.
2. Contact Campus Safety and Security at 330-244-3333 and/or 9-1-1.
3. Move others out of the general area or room. Stay nearby to direct Campus Security to the area.
4. If you inadvertently open, a suspicious package/letter or it is leaking a liquid or unknown substance:
   i. Immediately set the item down gently at the location where it was opened.
   ii. Contact Campus Safety and Security at 330-244-3333.
   iii. All potentially exposed persons should wash exposed skin surfaces with soap and water.
   iv. Facilities should shut down any fans, air conditioners, or heaters, if possible, to avoid fume or contaminant spread.
   v. Move to an area within the building adjacent to the initial exposure and wait for arriving Public Safety personnel. Example: hallway outside original room.
   vi. Do not allow others into the area.
   vii. Public Safety / Healthcare responders can evaluate the risk to those in the room at the time of potential exposure, as well as any impact on the remainder of the building. Based upon that risk assessment, further emergency measures may be implemented, as necessary. If the risk is found to be minimal, other areas of the facility will not be disrupted and any necessary actions to return the affected area to normal activity will begin as soon as possible.

6.13 Utility or Technology Outages

a. Faculty, Staff and Students will become aware of utility interruptions by the obvious absence of that utility.

1. Electric- No lights, computers desk phones not working.
2. Water- Toilets will not flush, drinking fountains not working.
4. Electric/Chilled Water- No Air Conditioning.
5. Technology Outage – Computers lose connection to the internet, email not working.

b. In the event of a utility outage, Facilities or Security should be notified.

c. While an interruption does not usually cause emergencies within a facility or injuries to its employees, hazards may be created by outages. Campus Safety and Security in conjunction with Facilities will recommend an appropriate course of action to Administration based on the following:

1. Estimated time of Utility Service Restoration
2. Dangers from tripping and injuries due to lights being out.
3. Person(s) trapped in elevators.
4. Dangers from extreme heat or cold on employees.
5. Inability to contact responders if telephones are not working.
6. Sanitation problems due to no water, etc.

d. Administration will decide regarding the continuance of work in the building(s) affected by the utility interruption and this will be communicated either Flash ALERT or by Security manually walking through the affected building providing information.

e. If laboratory research is underway during a utility interruption and the interruption will affect the research, the research should cease until the utility has been restored. Stop processes in a manner that would not cause additional problems.

f. The buildings are not equipped with an emergency generator. However:

1. Emergency lighting will activate via battery backup for a short period of time (approximately 30 minutes) to provide some illumination.

2. The fire alarm system (which is on battery backup) will remain functional for four hour or more.
SECTION 7: TRAINING AND REVIEW

7.1 Employee Orientation

a. New employees must be informed of the Emergency Response Plan (ERP) as part of their orientation as new employees. Department Managers are responsible to provide this information and review it with new employees.

b. This initial plan and all significant revisions to the plan will be routed to all personnel via the Public Safety Manager. Faculty and staff will be reminded of the plan as necessary and encouraged to discuss with their staff, students, and visitors.

7.2 Review of the Emergency Response Plan (ERP)

a. On an annual basis, the Public Safety Manager will review the ERP to ensure employee listings, emergency phone numbers, and the Emergency Coordinators information is current.

7.3 Training

a. Upon implementation of the ERP and periodically thereafter, all employees must be informed of the ERP and should attend training.

b. Training is available either remotely, in-person sessions or arrangements can be made to have it reviewed with a department / team meeting by the Public Safety Manager.

c. Please send an email to jbiehl4@kent.edu to set up an in-person training. Employees may receive a copy of the plan by contacting Campus Safety and Security.
Appendix A

EMERGENCY ACTION SHEETS
KENT STATE UNIVERSITY AT STARK EMERGENCY RESPONSE PLAN (ERP)
KENT STATE UNIVERSITY AT STARK EMERGENCY PROCEDURES

EMERGENCY
- Call 9-1-1
- Call Campus Security (they will direct squad to your location)
- Provide location, nature of illness or injury and number of victims

NON-EMERGENCY
330-244-3333 or 5-3333

CURRENT LOCATION INFORMATION
CAMPUS CENTER
6000 FRANK AVE. NW
NORTH CANTON, OH 44720

FIRE
- Pull fire alarm and close the door
- Evacuate the area - check doors for heat before opening
- Use stairs, not elevators
- Exit and move to assembly area
- Move to inclimate weather shelter if foule weather - see Severe Weather section below for shelter location
- Watch for and move out of the way for emergency vehicles

FIRE EVACUATION LOCATIONS:
- Rally Point #1: PARKING LOT 201
- Rally Point #2: PARKING LOT 107

INCLEMENT WEATHER SHELTER LOCATION:
FINE ARTS BUILDING
* Rally Point = Group meeting place away from form

SEVERE WEATHER
- Seek shelter immediately
- Stay away from windows and glass
- Move to lowest level of building if possible
- Move to windowless interior area of building such as rooms, hallways and restrooms

TORNADO SHELTER LOCATIONS:
- Lower level: service corridor/receiving area or restrooms

SUICIDE PREVENTION
Stark County Crisis Line
330-452-6000 // 800-356-6630
National Suicide Prevention Lifeline
1-800-273-TALK (8255) Crisis Text Line
Text 4HOPES to 741-741

CONCERNING/UNUSUAL BEHAVIOR
Report concerning behavior or threats to Campus Security or the CARES team at starkcares@kent.edu. You can also submit a concern via online form at www.kent.edu/stark/cares-team.

ACTIVE SHOOTER: ALERT, LOCKDOWN, INFORM, COUNTER AND EVACUATE!
1) Decide if you can safely evacuate. Run in a zig zag pattern.
2) If you can't evacuate, find a place to hide. Lock and barricade door.
3) SILENCE your cellphone. Turn off lights.
4) Stay away from windows. Look for alternate escape routes.
5) Find a weapon. As a last resort and only when your life is in danger, fight back. Attack as a group.
6) Attempt to disrupt or incapacitate the shooter.
7) Dial 9-1-1 when safe to do so.

ALICE
ALICE Training:
www.kent.edu/stark/alice-training

Sign up for Flash ALERTS: www.kent.edu/flashalerts

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Appendix A
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**KENT STATE UNIVERSITY AT STARK EMERGENCY PROCEDURES**

**EMERGENCY**
- **DIAL 9-1-1**
- THEN CALL CAMPUS SECURITY 330-244-3333 or 5-3333

**NON-EMERGENCY**
- 330-244-3333 or 5-3333

**CURRENT LOCATION INFORMATION**
- **CONFERENCE CENTER**
  - 6000 FRANK AVE. NW
  - NORTH CANTON, OH 44720

### MEDICAL EMERGENCY
- Call 9-1-1
- Call Campus Security (who will direct ambulance to your location)
- Provide location, nature of illness or injury and number of victims

### SUSPICIOUS PERSON(S)
- Call Campus Security
- Do not confront the person or block their exit
- Provide a description including what the person is wearing, driving or their direction of travel

### SUSPICIOUS OBJECT/PACKAGE
- From an office phone, call Campus Security
- Do not use cellphones or electronic devices
- Do not touch or disturb it
- Alert others and steer clear of the object/package

### SUICIDE PREVENTION
- Stark County Crisis Line 330-672-6000 // 800-556-4630
- National Suicide Prevention Lifeline 1-800-273-TALK (8255)
- Crisis Text Line Text 4HOPE to 741741

### CONCERNING/UNUSUAL BEHAVIOR
- Report concerning behavior or threats to Campus Security or the CARES team at starkcares@kent.edu. You can also submit a concern online at www.kent.edu/stark/cares-team.

### ACTIVE SHOOTER: ALERT, LOCKDOWN, INFORM, COUNTER AND EVACUATE!
1. Decide if you can safely evacuate. Run in a zig-zag pattern.
2. If you can't evacuate, find a place to hide. Lock and barricade door.
3. SILENCE your cellphone. Turn out lights.
4. Stay away from windows. Look for alternate escape routes.
5. Find a weapon. As a last resort and only when your life is in danger, fight back. Attack as a group.
6. Attempt to disrupt or incapacitate the shooter.
7. Dial 9-1-1 when safe to do so.

### FIRE
- Pull fire alarm and close the door
- Evacuate the area - check doors for heat before opening
- Use stairs, not elevators
- Exit and move to assembly area
- Move to inclement weather shelter in bad weather - see Severe Weather section below for shelter location
- Watch for and move out of the way of emergency vehicles

**FIRE EVACUATION LOCATIONS:**
- Rally Point #1: GRASS AREA BY TRACK
- Rally Point #2: PARKING LOT 102

### INCLEMENT WEATHER SHELTER LOCATION:
- MAIN HALL
  - Rally Point = Group meeting place away from harm

### SEVERE WEATHER
- Seek shelter immediately
- Stay away from windows and glass
- Move to lowest level of building if possible
- Move to windowless interior area of building, such as rooms, hallways and restrooms

**TORNADO SHELTER LOCATIONS:**
- 1st Floor: Hoover Seminar Room, overflow in service corridor and restrooms
- 2nd Floor: Move to a lower level and find shelter in locations described above

**Sign up for Flash ALERTS:** www.kent.edu/flashalerts
# KENT STATE UNIVERSITY AT STARK EMERGENCY PROCEDURES

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<tr>
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<tr>
<td>NON-EMERGENCY</td>
<td>230-244-3333 or 5-3333</td>
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## CURRENT LOCATION INFORMATION

**EAST WING**
6000 FRANK AVE. NW
NORTH CANTON, OH 44720

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### MEDICAL EMERGENCY
- Call 9-1-1
- Call Campus Security (they will direct squad to your location)
- Provide location, nature of illness or injury and number of victims

### SUSPICIOUS PERSON(S)
- Call Campus Security
- Do not confront the person or block their exit
- Provide a description including what the person is wearing, driving or their direction of travel

### SUSPICIOUS OBJECT/PACKAGE
- From an office phone, call Campus Security
- Do not use cell phones or electronic devices
- Do not touch or disturb it
- Alert others and steer clear of the object/package

### SUICIDE PREVENTION
**Stark County Crisis Line**
330-452-6000  //  900-956-6830

**National Suicide Prevention Lifeline**
1-800-273-TALK (8255)

Crisis Text Line
Text 4-HOPE to 741-741

### CONCERNING/UNUSUAL BEHAVIOR
Report concerning behavior or threats to Campus Security or the CARES team at starkcures@kent.edu. You can also submit a concern via online form at www.kent.edu/stark/cares-team.

### ACTIVE SHOOTER: ALERT, LOCKDOWN, INFORM, COUNTER AND EVACUATE!
1. Decide if you can safely evade. Run in a zig-zag pattern.
2. If you can't evacuate, find a place to hide. Lock and barricade door.
3. SILENCE your cellphone. Turn off lights.
4. Stay away from windows. Look for alternate escape routes.
5. Find a weapon. As a last resort and only when your life is in danger, fight back. Attack as a group.
6. Attempt to disrupt or incapacitate the shooter.
7. Dial 9-1-1 when safe to do so.

---

**FIRE**
- Pull fire alarm and close the door
- Evacuate the area - check doors for heat before opening
- Use stair, not elevators
- Exit and move to assembly area
- Move to inclement weather shelter in foul weather - see Severe Weather section below for shelter location
- Watch for and move out of the way for emergency vehicles

**FIRE EVACUATION LOCATIONS:**
- Rally Point * #1: PARKING LOT 104
- Rally Point #2: FLAGPOLE CIRCLE

**INCLEMENT WEATHER SHELTER LOCATION:**
L I B R A R Y

**SEVERE WEATHER**
- Seek shelter immediately
- Stay away from windows and glass
- Move to lowest level of building if possible
- Move to windowless interior area of building such as rooms, hallways and restrooms

**TORNADO SHELTER LOCATIONS:**
- 1st Floor: Restrooms and interior windowless rooms (C10, C12)
- 2nd Floor: Move to a lower floor and find shelter in locations described above. Also, Utilize Main Hall Locations.

---

**ALICE**

**ALICE Training:**
www.kent.edu/stark/alice-training

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**KENT STATE UNIVERSITY AT KENT EMERGENCY PROCEDURES**

**EMERGENCY**  
DIAL 9-1-1  
THEN CALL CAMPUS SECURITY  
330-244-3333 or 5-3333

**NON-EMERGENCY**  
330-244-3333 or 5-3333

**CURRENT LOCATION INFORMATION**  
FINE ARTS BUILDING  
6000 FRANK AVE. NW  
NORTH CANTON, OH 44720

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**MEDICAL EMERGENCY**  
- Call 9-1-1  
- Call Campus Security (who will direct ambulance to your location)  
- Provide location, nature of illness or injury and number of victims

**SUSPICIOUS PERSON(S)**  
- Call Campus Security  
- Do not confront the person or block their exit  
- Provide a description including what the person is wearing, driving or their direction of travel

**SUSPICIOUS OBJECT/PACKAGE**  
- From an office phone, call Campus Security  
- Do not use cellphones or electronic devices  
- Do not touch or disturb it  
- Alert others and steer clear of the object/package

**SUICIDE PREVENTION**  
Stark County Crisis Line  
330-622-6000 // 800-956-5820  
National Suicide Prevention Lifeline  
1-800-273-TALK (8255) // Text 4HOPE to 741741

**CONCERNING/UNUSUAL BEHAVIOR**  
Report concerning behavior or threats to Campus Security or the CARES team at starkcars@kent.edu. You can also submit a concern online at www.kent.edu/stark/cares-team.

**ACTIVE SHOOTER**  
- ALERT, LOCKDOWN, INFORM, COUNTER AND EVACUATE!  
- 1. Decide if you can safely evacuate. Run in a zig-zag pattern.  
- 2. If you can't evacuate, find a place to hide. Look and barricade door.  
- 3. SILENCE your cellphone. Turn out lights.  
- 4. Stay away from windows. Look for alternate escape routes.  
- 5. Find a weapon. As a last resort and only when your life is in danger, fight back. Attack as a group.  
- 6. Attempt to disrupt or incapacitate the shooter.  
- 7. Dial 9-1-1 when safe to do so.

---

**FIRE**  
- Pull fire alarm and close the door  
- Evacuate the area - check doors for heat before opening  
- Use stairs, not elevators  
- Exit and move to assembly area  
- Move to inclement weather shelter  
- In bad weather - see Severe Weather section below for shelter location  
- Watch for and move out of the way of emergency vehicles

**FIRE EVACUATION LOCATIONS:**  
- Rally Point #1: PARKING LOT 107  
- Rally Point #2: PARKING LOT 201

**INCLEMENT WEATHER SHELTER LOCATION:**  
CAMPUS CENTER

* Rally Point = Group meeting place away from harm

**SEVERE WEATHER**  
- Seek shelter immediately  
- Stay away from windows and glass  
- Move to lowest level of building if possible  
- Move to windowless interior area of building, such as rooms, hallways and restrooms

**TORNADO SHELTER LOCATIONS:**  
- Lower level: Music practice rooms and music practice room hallway, restrooms, hallways adjacent to classrooms  
- 1st Floor: The Mary J. Timken Theatre, Studio Theatre, restrooms  
- 2nd Floor: Move to a lower level and find shelter in locations described above

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KENT STATE UNIVERSITY AT STARK EMERGENCY PROCEDURES

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<tbody>
<tr>
<td>NON-EMERGENCY</td>
<td>330-244-3333 or 5-3333</td>
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</table>

CURRENT LOCATION INFORMATION
LIBRARY
6000 FRANK AVE. NW
NORTH CANTON, OH 44720

MEDICAL EMERGENCY
- Call 9-1-1
- Call Campus Security (they will direct squad to your location)
- Provide location, nature of illness or injury and number of victims

SUSPICIOUS PERSON(S)
- Call Campus Security
- Do not confront the person or block their exit
- Provide a description including what the person is wearing, driving or their direction of travel

SUSPICIOUS OBJECT/PACKAGE
- From an office phone, call Campus Security
- Do not use cell phones or electronic devices
- Do not touch or disturb it
- Alert others and steer clear of the object/package

SUICIDE PREVENTION
Stark County Crisis Line 330-452-6000 / 800-956-6620
National Suicide Prevention Lifeline 1-800-273-TALK (8255)
Crisis Text Line Text 4HOPE to 741741

CONCERNING/UNUSUAL BEHAVIOR
Report concerning behavior or threats to Campus Security or the CARES team at starkcases@kent.edu. You can also submit a concern via online form at www.kent.edu/stark/cares-form.

ACTIVE SHOOTER: ALERT, LOCKDOWN, INFORM, COUNTER AND EVACUATE!
1) Decide if you can safely execute. Run in a zig-zag pattern.
2) If you can’t evacuate, find a place to hide. Lock and barricade door.
3) SILENCE your cell phone. Turn out lights.
4) Stay away from windows. Look for alternate escape routes.
5) Find a weapon. As a last resort and only when your life is in danger, fight back. Attack as a group.
6) Attempt to disrupt or incapacitate the shooter.
7) Dial 9-1-1 when safe to do so.

FIRE EVACUATION LOCATIONS:
Rally Point #1: FLAGPOLE CIRCLE
Rally Point #2: PARKING LOT 106

INCLEMENT WEATHER SHELTER LOCATION:
MAIN HALL AND EAST WING
* Rally Point – Group meeting place away from harm

SEVERE WEATHER
- Seek shelter immediately
- Stay away from windows and glass
- Move to lowest level of building if possible
- Move to windowless interior area of building such as rooms, hallways and restrooms

TORNADO SHELTER LOCATIONS:
- Lower level corridor near elevator
- Lower level classrooms and restrooms

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KENT STATE UNIVERSITY AT STARK EMERGENCY PROCEDURES

EMERGENCY
DIAL 9-1-1
THEN CALL CAMPUS SECURITY
330-244-3333 or 5-3333

NON-EMERGENCY
330-244-3333 or 5-3333

CURRENT LOCATION INFORMATION
MAIN HALL
6000 FRANK AVE. NW
NORTH CANTON, OH 44720

MEDICAL EMERGENCY
- Call 9-1-1
- Call Campus Security (they will direct squad to your location)
- Provide location, nature of illness or injury and number of victims

SUSPICIOUS PERSON(S)
- Call Campus Security
- Do not confront the person or block their exit
- Provide a description including what the person is wearing, driving or direction of travel

SUSPICIOUS OBJECT/PACKAGE
- From an office phone, call Campus Security
- Do not use cell phones or electronic devices
- Do not touch or disturb it
- Alert others and steer clear of the object/package

SUICIDE PREVENTION
Stark County Crisis Line
330-452-6000 // 1-800-956-6830
National Suicide Prevention Lifeline
1-800-273-TALK (8255)
Crisis Text Line
Text 4HOPICE to 741-741

CONCERNING/UNUSUAL BEHAVIOR
Report concerning behavior or threats to Campus Security or the CARES team at starkcares@kent.edu. You can also submit a concern via online form at www.kent.edu/stark/cares-team.

ACTIVE SHOOTER: ALERT, LOCKDOWN, INFORM, COUNTER AND EVACUATE!
1) Decide if you can safely evacuate. Run in a zig zag pattern.
2) If you can't evacuate, find a place to hide. Lock and barricade door.
3) SILENCE your cellphones. Turn out lights.
4) Stay away from windows. Look for alternate escape routes.
5) Find a weapon. As a last resort and only when your life is in danger, fight back. Attack as a group.
6) Attempt to disrupt or incapacitate the shooter.
7) Dial 9-1-1 when safe to do so.

FIRE EVACUATION LOCATIONS:
Rally Point #1: PARKING LOT 102
Rally Point #2: FLAGPOLE CIRCLE

INCLEMENT WEATHER SHELTER LOCATION:
LIBRARY
* Rally Point = Group meeting place away from harm

SEVERE WEATHER
- Seek shelter immediately
- Stay away from windows and glass
- Move to lowest level of building if possible
- Move away from windows, interior area of building such as rooms, hallways and restrooms

TORNADO SHELTER LOCATIONS:
- Lower Level: Classroom 14, restrooms, maintenance area
- Floor 1: Classrooms, restrooms, offices or hallways without windows (Center Core)
- Floor 2: 203, 205, 206, restrooms, interior halls
- Floor 3: 301, 306, restrooms, interior halls
- Floor 4: Move to a lower floor and find shelter in locations described above

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KENT STATE UNIVERSITY AT STARK EMERGENCY PROCEDURES

EMERGENCY
DIAL 9-1-1
THEN CALL CAMPUS SECURITY
330-244-3333 or 5-3333

NON-EMERGENCY
330-244-3333 or 5-3333

COURT LOCATION INFORMATION
RECREATION AND WELLNESS CENTER
6000 FRANK AVE. NW
NORTH CANTON, OH 44720

MEDICAL EMERGENCY
» Call 9-1-1
» Call Campus Security (they will direct squad to your location)
» Provide location, nature of illness or injury and number of victims

SUSPICIOUS PERSON(S)
» Call Campus Security
» Do not confront the person or block their exit
» Provide a description including what the person is wearing, driving or their direction of travel

SUSPICIOUS OBJECT/PACKAGE
» From an office phone, call Campus Security
» Do not use cell phones or electronic devices
» Do not touch or disturb it
» Alert others and steer clear of the object/package

SUICIDE PREVENTION
Stark County Crisis Line
330-450-6000 // 800-966-6630
National Suicide Prevention Lifeline
1-800-273-TALK (6255)
Crisis Text Line
Text 4H.O.P.E to 741741

CONCERNING/UNUSUAL BEHAVIOR
Report concerning behavior or threats to Campus Security or the CARES team at starkcares@kent.edu. You can also submit a concern via online form at www.kent.edu/stark/cares-team.

ACTIVE SHOOTER: ALERT, LOCKDOWN, INFORM, COUNTER AND EVACUATE!
1) Decide if you can safely evacuate. Run in a zig-zag pattern.
2) If you can’t evacuate, find a place to hide. Look and barricade door.
3) SILENCE your cell phone. Turn out lights.
4) Stay away from windows. Look for alternate escape routes.
5) Find a weapon. As a last resort and only when your life is in danger, fight back. Attack as a group.
6) Attempt to disrupt or incapacitate the shooter.
7) Dial 9-1-1 when safe to do so.

FIRE
» Pull fire alarm and close the door
» Evacuate the area - check doors for heat before opening
» Use stairs, not elevators
» Exit and move to assembly area
» Move to inclement weather shelter in foul weather - see Severe Weather section below for shelter location
» Watch for and move out of the way for emergency vehicles

FIRE EVACUATION LOCATIONS:
Rally Point #1: PARKING LOT 102
Rally Point #2: PARKING LOT 100

INCLEMENT WEATHER SHELTER LOCATION:
MAIN HALL
* Rally Point - Group meeting place away from harm

SEVERE WEATHER
» Seek shelter immediately
» Stay away from windows and glass
» Move to lowest level of building if possible
» Move to windowless interior area of building such as rooms, hallways and restrooms

TORNADO SHELTER LOCATIONS:
» Locker rooms
» Never stay on the gym floor due to wide, free-span roof

Sign up for Flash ALERTS: www.kent.edu/flashalerts
KENT STATE UNIVERSITY AT STARK EMERGENCY PROCEDURES

**MEDICAL EMERGENCY**
- Call 9-1-1
- Call Campus Security (they will direct squad to your location)
- Provide location, nature of illness or injury and number of victims

**SUSPICIOUS PERSON(S)**
- Call Campus Security
- Do not confront the person or block their exit
- Provide a description including what the person is wearing, driving or their direction of travel

**SUSPICIOUS OBJECT/PACKAGE**
- From an office phone, call Campus Security
- Do not use cell phones or electronic devices
- Do not touch or disturb it
- Alert others and steer clear of the object/package

**SUICIDE PREVENTION**
Stark County Crisis Line 330-458-6000 // 800-956-6630
National Suicide Prevention Lifeline 1-800-273-TALK (6255)
Crisis Text Line Text 4HOPE to 741-741

**CONCERNING/UNUSUAL BEHAVIOR**
Report concerning behavior or threats to Campus Security or the CARES team at starkcasers@kent.edu. You can also submit a concern via online form at www.kent.edu/stark/cares-team.

**ACTIVE SHOOTER: ALERT, LOCKDOWN, INFORM, COUNTER AND EVACUATE!**
1. Decide if you can safely evacuate. Run in a zig-zag pattern.
2. If you can't evacuate, find a place to hide. Lock and barricade door.
3. SILENCE your cellphone. Turn out lights.
4. Stay away from windows. Look for alternate escape routes.
5. Find a weapon. As a last resort and only when your life is in danger, fight back. Attack as a group.
6. Attempt to disrupt or incapacitate the shooter.
7. Dial 9-1-1 when safe to do so.

**FIRE**
- Pull fire alarm and close the door
- Evacuate the area - check doors for heat before opening
- Use stairs, not elevators
- Exit and move to assembly area
- Move to inclement weather shelter in foul weather - see Severe Weather section below for shelter location
- Watch for and move out of the way for emergency vehicles

**FIRE EVACUATION LOCATIONS:**
- Rally Point #1: PARKING LOT 104
- Rally Point #2: PARKING LOT 106

**INCLEMENT WEATHER SHELTER LOCATION:**
- LIBRARY
  * Rally Point - Group meeting place away from harm

**SEVERE WEATHER**
- Seek shelter immediately
- Stay away from windows and glass
- Move to lowest level of building if possible
- Move to windowless interior area of building such as rooms, hallways and restrooms

**TORNADO SHELTER LOCATIONS:**
- Lower Level: Restrooms, Rooms 125 and 227
- 1st Floor: Restrooms, Rooms 125 and 127
- 2nd Floor: Move to a lower level and find shelter in locations described above.

**ALICE TRAINING:**
- www.kent.edu/stark/alice-training

Sign up for Flash ALERTS: www.kent.edu/flashalerts
Appendix B

BUILDING EVACUATION MAPS
KENT STATE UNIVERSITY AT STARK EMERGENCY RESPONSE PLAN (ERP)
IN THE CASE OF AN EMERGENCY CALL 911
FIRST FLOOR IN CAMPUS CENTER
MAP KEY
- fire extinguisher
- fire alarm pull station
- tornado shelter - located on 1st floor
- elevator location
- fire rescue area
- primary exit routes
- current location
- exit - building exit
- AED - automated external defibrillator - located on 1st floor

Evacuation Assembly
Parking Lot
102

Inclement Weather Shelter
Main Hall

IN THE CASE OF AN EMERGENCY CALL 911
SECOND FLOOR IN CONFERENCE CENTER

Created: 09/01/2018
Revised: 02/20/2021
KSU Stark Emergency Response Plan

APPENDIX B
Building Evacuation Maps

Created: 09/01/2018
Revised: 02/20/2021

MAP KEY
- fire extinguisher
- fire alarm pull station
- tornado shelter
- elevator location
- fire rescue area
- primary exit routes
- current location
- building exit

YOU ARE HERE

IN THE CASE OF AN EMERGENCY CALL 911
YOU ARE AT LOCATION 200 IN EAST WING

Version 1.1
MAP KEY
- fire extinguisher
- fire alarm pull station
- tornado shelter
- elevator location
- fire rescue area
- primary exit routes
- current location
- building exit
- automated external defibrillator - located on 1st floor

Evacuation Assembly
Parking Lot 201
Parking Lot 107
Inclement Weather Shelter
Campus Center

IN THE CASE OF AN EMERGENCY CALL 911
LOWER LEVEL IN FINE ARTS BUILDING
IN THE CASE OF AN EMERGENCY CALL 911
FIRST FLOOR IN FINE ARTS BUILDING
MAP KEY
- fire extinguisher
- fire alarm pull station
- tornado shelter
- elevator location
- fire rescue area
- primary exit routes
- current location
- EXIT building exit
- AED automated external defibrillator

IN THE CASE OF AN EMERGENCY CALL 911
FIRST FLOOR IN FINE ARTS BUILDING

Evacuation Assembly
Parking Lot 107
Inclement Weather Shelter
Campus Center

Parking Lot 201

YOU ARE HERE

KSU Stark Emergency Response Plan
APPENDIX B
Building Evacuation Maps

Created: 09/01/2018
Revised: 02/20/2021

Version 1.1

Appendix B
Page 10 of 33
Flagpole Circle

Main Hall and East Wing

Parking Lot 106 (East Side)

In the case of an emergency call 911

First level in Library

Evacuation Assembly

Evacuation Assembly

Inclement Weather Shelter

Version 1.1
MAP KEY
- Fire extinguisher
- Fire alarm pull station
- Tornado shelter
- Elevator location
- Fire rescue area
- Primary exit routes
- Current location
- Exit building exit
- AED automated external defibrillator — located on 1st floor

In the case of an emergency call 911
Second floor in main hall

Evacuation Assembly
Parking Lot 102

Inklement Weather Shelter
Library
Flagpole Circle

Evacuation Assembly
Parking Lot 102
IN THE CASE OF AN EMERGENCY CALL 911
SECOND FLOOR IN MAIN HALL
KSU Stark Emergency Response Plan

APPENDIX B
Building Evacuation Maps

Created: 09/01/2018
Revised: 02/20/2021

MAP KEY
- fire extinguisher
- fire alarm pull station
- tornado shelter - located on 1st floor
- elevator location
- fire rescue area
- primary exit routes
- current location
- building exit
- automated external defibrillator - located on 1st floor

Evacuation Assembly
Flagpole Circle

In the case of an emergency call 911
Third floor in main hall

Version 1.1
IN THE CASE OF AN EMERGENCY CALL 911
FOURTH FLOOR IN MAIN HALL

Version 1.1
Evacuation Assembly
Parking Lot 102

In the case of an emergency call 911
First floor in Rec Center

Version 1.1
KSU Stark Emergency Response Plan

APPENDIX B
Building Evacuation Maps

Created: 09/01/2018
Revised: 02/20/2021

Version 1.1

IN THE CASE OF AN EMERGENCY CALL 911
FIRST FLOOR IN REC CENTER
MAP KEY
- fire extinguisher
- fire alarm pull station
- tornado shelter
- additional locations in Main Hall
- elevator location
- fire rescue area
- primary exit routes
- current location
- building exit
- automated external defibrillator

IN THE CASE OF AN EMERGENCY CALL 911
YOU ARE AT LOCATION 010D IN SCIENCES BUILDING
MAP KEY
- fire extinguisher
- fire alarm pull station
- tornado shelter
- additional locations in Main Hall
- elevator location
- fire rescue area
- primary exit routes
- current location
- building exit
- automated external defibrillator

IN THE CASE OF AN EMERGENCY CALL 911
YOU ARE AT LOCATION 010F IN SCIENCES BUILDING

KSU Stark Emergency Response Plan
APPENDIX B
Building Evacuation Maps

Created: 09/01/2018
Revised: 02/20/2021

Library
Parking Lot 106
Inclement Weather Shelter
Parking Lot 104
Evacuation Assembly

YOU ARE HERE

Version 1.1
KSU Stark Emergency Response Plan

APPENDIX B
Building Evacuation Maps

Created: 09/01/2018
Revised: 02/20/2021

Map Key:
- Fire extinguisher
- Fire alarm pull station
- Tornado shelter
- Additional locations in Main Hall
- Elevator location
- Fire rescue area
- Primary exit routes
- Current location
- Building exit
- Automated external defibrillator

Library
Parking Lot 106
Inclement Weather Shelter

In the case of an emergency call 911
You are at location 100F in Sciences Building

Version 1.1
Appendix B
Page 31 of 33
MAP KEY
- fire extinguisher
- fire alarm pull station
- tornado shelter
- locations in basement, first floor, and Main Hall
- elevator location
- fire rescue area
- primary exit routes
- current location
- building exit
- automated external defibrillator

IN THE CASE OF AN EMERGENCY CALL 911
YOU ARE AT LOCATION 200D IN SCIENCES BUILDING

Created: 09/01/2018
Revised: 02/20/2021

Version 1.1
MAP KEY
- fire extinguisher
- fire alarm pull station
- tornado shelter locations on basement, first floor and in Main Hall
- elevator location
- fire rescue area
- primary exit routes
- current location
- exit building exit
- automated external defibrillator

IN THE CASE OF AN EMERGENCY CALL 911
YOU ARE AT LOCATION 200F IN SCIENCES BUILDING

YOU ARE HERE
Evacuation Assembly
Parking Lot 104

Inclement Weather Shelter
Library
Evacuation Assembly
Parking Lot 106
Appendix C

CAMPUS VEHICLE EVACUATION PLAN
KENT STATE UNIVERSITY AT STARK EMERGENCY RESPONSE PLAN (ERP)
In the rare situation that it becomes necessary to evacuate the campus because of a dynamic situation, the following graphic should be used as an aid to remove vehicles as quickly as possible while trying to avoid overwhelming the capacities of local surface streets.

Many students and campus visitors do not realize there are alternate exits that may be less congested. Oftentimes people become accustomed to a routine, and when the routine is unexpectedly broken, the
goal of this evacuation plan is to divide the campus into three sections and direct vehicles to one of the three campus exits. Your direction of travel should be dictated by where your vehicle is parked.

Lots 106, 107, 108 and 109:
Head east on Loop Road and exit campus on Dressler Rd. NW

Lots 102, 103, 104 and 105:
Head east on Loop Road and then south to exit campus on University St. NW

Lots 100, 101 and 201:
Head out the Main Campus Drive to Frank Ave NW. If this becomes too congested, and lots 102-105 have cleared, Security will work to direct cars to follow the plan for lots 102-105.
Security will do their best to position officers to route traffic in one of three routes off of campus to spread the traffic flow to utilize all three exits and minimize traffic jams. However, your knowing this plan will help reduce vehicular traffic trying to all head to Frank Ave NW.

You may have to exit through an unfamiliar direction to move away from campus and take alternate streets or routes to get to your destination.

You might not be able to exit and be routed in the most convenient route possible. In some cases, you may live south of campus but have to go a mile or two north to get away from the immediate area and traffic. then double back on an alternate and less congested route.
Appendix D

BOMB THREAT CHECKLIST CARD
KENT STATE UNIVERSITY AT STARK EMERGENCY RESPONSE PLAN (ERP)
KSU Stark Emergency Response Plan

APPENDIX D
Bomb Threat Checklist Card

BOMB THREAT PROCEDURES

This quick reference checklist is designed to help employees and decision makers of commercial facilities, schools, etc. respond to a bomb threat in an orderly and controlled manner with the first responders and other stakeholders.

Most bomb threats are received by phone. Bomb threats are serious until proven otherwise. Act quickly, but remain calm and obtain information with the checklist on the reverse of this card.

If a bomb threat is received by phone:
1. Remain calm. Keep the caller on the line for as long as possible. DO NOT HANG UP, even if the caller does.
2. Listen carefully. Be polite and show interest.
3. Try to keep the caller talking to learn more information.
4. If possible, write a note to a colleague to call the authorities or, as soon as the caller hangs up, immediately notify them yourself.
5. If your phone has a display, copy the number and/or letters on the window display.
6. Complete the Bomb Threat Checklist immediately. Write down as much detail as you can remember. Try to get exact words.
7. Immediately upon termination of call, DO NOT HANG UP, but from a different phone, contact authorities immediately with information and await instructions.

If a bomb threat is received by handwritten note:
• Call
• Handle note as minimally as possible.

If a bomb threat is received by e-mail:
• Call
• Do not delete the message.

Signs of a suspicious package:
• No return address
• Poorly handwritten
• Excessive postage
• Misspelled words
• Stains
• Incorrect titles
• Strange odor
• Foreign postage
• Strange sounds
• Restrictive notes

*Refer to your local bomb threat emergency response plan for evacuation criteria

DO NOT:
• Use two-way radios or cellular phone. Radio signals have the potential to detonate a bomb.
• Touch or move a suspicious package.

WHO TO CONTACT (Select One)
• 911
• Follow your local guidelines

For more information about this form contact the DHS Office for Bombing Prevention at OBP@dhs.gov

Homeland Security 2014

Version 1.1

BOMB THREAT CHECKLIST

DATE: ____________________________
TIME: ____________________________

TIME CALLER HUNG UP: ____________________________
PHONE NUMBER WHERE CALL RECEIVED:

Ask Caller:

• Where is the bomb located? (building, floor, room, etc.)
• When will it go off?
• What does it look like?
• What kind of bomb is it?
• What will make it explode?
• Did you place the bomb? Yes No
• Why?
• What is your name?

Exact Words of Threat:

Information About Caller:

• Where is the caller located? (background/level of noise)
• Estimated age:
• Is voice familiar? If so, who does it sound like?
• Other points:

<table>
<thead>
<tr>
<th>Callers’ Voice</th>
<th>Background Sounds</th>
<th>Threat Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>Female</td>
<td>Animal noises</td>
<td>Intimidation</td>
</tr>
<tr>
<td>Male</td>
<td>House noises</td>
<td>Message read</td>
</tr>
<tr>
<td>Accused</td>
<td>Kitchen noises</td>
<td>Taped message</td>
</tr>
<tr>
<td>Angry</td>
<td>Street noises</td>
<td>Intimidational</td>
</tr>
<tr>
<td>Calm</td>
<td>Booth</td>
<td>Profane</td>
</tr>
<tr>
<td>Crying</td>
<td>PA system</td>
<td></td>
</tr>
<tr>
<td>Laughing</td>
<td>Calling</td>
<td></td>
</tr>
<tr>
<td>Coughing</td>
<td>Conversation</td>
<td></td>
</tr>
<tr>
<td>Crying</td>
<td>Music</td>
<td></td>
</tr>
<tr>
<td>Deep</td>
<td>Motor</td>
<td></td>
</tr>
<tr>
<td>Breath</td>
<td>Clean</td>
<td></td>
</tr>
<tr>
<td>Disgust</td>
<td>Office machinery</td>
<td></td>
</tr>
<tr>
<td>Distorted</td>
<td>Factory machinery</td>
<td></td>
</tr>
<tr>
<td>Exhale</td>
<td>Local</td>
<td></td>
</tr>
<tr>
<td>Laughter</td>
<td>Long Distance</td>
<td></td>
</tr>
<tr>
<td>Loud</td>
<td>Other Information</td>
<td></td>
</tr>
<tr>
<td>Soft</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Appendix D
Page 1 of 1
Appendix E

CAMPUS RESOURCES
KENT STATE UNIVERSITY AT STARK EMERGENCY RESPONSE PLAN (ERP)
## Campus Resource List

<table>
<thead>
<tr>
<th>Department</th>
<th>Phone Number</th>
<th>Web/Email if applicable</th>
</tr>
</thead>
<tbody>
<tr>
<td>KSU Stark Campus Security</td>
<td>330-244-3333</td>
<td>kent.edu/stark/campus-safety</td>
</tr>
<tr>
<td>Jackson Township Police</td>
<td>9-1-1 330-832-1553 (Dispatch)</td>
<td>Jacksonwp.com/police</td>
</tr>
<tr>
<td>Jackson Township Fire</td>
<td>9-1-1 330-499-6666 (Dispatch)</td>
<td>Jacksonwp.com/fire</td>
</tr>
<tr>
<td>Stark County Sheriff Department</td>
<td>330-430-3800</td>
<td>starkcountyohio.gov/sheriff</td>
</tr>
<tr>
<td>Ohio Highway Patrol Post 76</td>
<td>330-433-6200</td>
<td>Statepatrol.ohio.gov</td>
</tr>
<tr>
<td>Stark County EMA</td>
<td>330-451-3900</td>
<td><a href="mailto:StarkEMA@starkcountyohio.gov">StarkEMA@starkcountyohio.gov</a></td>
</tr>
<tr>
<td>Stark County Health Department</td>
<td>330-493-9904</td>
<td>starkcountyohio.gov/public-health</td>
</tr>
<tr>
<td>James Biehl</td>
<td>330-244-3227 (office)</td>
<td><a href="mailto:Jbiehl4@kent.edu">Jbiehl4@kent.edu</a></td>
</tr>
<tr>
<td>Stark CARES Team</td>
<td><a href="mailto:Starkcares@kent.edu">Starkcares@kent.edu</a></td>
<td>Submit Concern: kent.edu/stark/cares-team-contact</td>
</tr>
<tr>
<td></td>
<td></td>
<td>24 Hour Crisis Hotline: 330-452-6000</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9-1-1 for Immediate Medical Emergencies</td>
</tr>
<tr>
<td>Stark A.L.i.C.E. Training</td>
<td></td>
<td>kent.edu/stark/alice-training</td>
</tr>
</tbody>
</table>

## KSU Stark Media Relations

<table>
<thead>
<tr>
<th>Name</th>
<th>Phone Number</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>Melissa Seeton</td>
<td>330-244-3262</td>
<td><a href="mailto:mseeton@kent.edu">mseeton@kent.edu</a></td>
</tr>
<tr>
<td>Julie Spotts</td>
<td>330-244-3269</td>
<td><a href="mailto:jspotts@kent.edu">jspotts@kent.edu</a></td>
</tr>
<tr>
<td>Eric Mansfield (Kent)</td>
<td>330-672-7972 or 216-313-8292</td>
<td><a href="mailto:emnsfie@kent.edu">emnsfie@kent.edu</a></td>
</tr>
<tr>
<td>Emily Vincent (Kent)</td>
<td>330-672-8595 or 216-832-4491</td>
<td><a href="mailto:evincen2@kent.edu">evincen2@kent.edu</a></td>
</tr>
</tbody>
</table>

## KSU Stark Facilities Numbers

<table>
<thead>
<tr>
<th>Name</th>
<th>Phone Number</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brian Gardner</td>
<td>330-244-3270 or 330-933-4829</td>
<td><a href="mailto:bgardne4@kent.edu">bgardne4@kent.edu</a></td>
</tr>
<tr>
<td>Tech: Network Services</td>
<td>330-244-3490</td>
<td><a href="mailto:helpdesk-stark@kent.edu">helpdesk-stark@kent.edu</a></td>
</tr>
<tr>
<td>Electric: American Electric Power</td>
<td>1-800-672-2231</td>
<td>aep.com</td>
</tr>
<tr>
<td>Phone Outage</td>
<td>330-672-4357</td>
<td>DCO 330-672-2552</td>
</tr>
<tr>
<td>Gas: Dominion East Ohio</td>
<td>877-542-2630</td>
<td>dominionenergy.com</td>
</tr>
<tr>
<td>Water: City of North Canton</td>
<td>330-499-5911</td>
<td>northcantonohio.gov</td>
</tr>
<tr>
<td>Waste: Republic Waste</td>
<td>800-247-3644</td>
<td>republicservices.com</td>
</tr>
</tbody>
</table>
# Kent Campus Resources

<table>
<thead>
<tr>
<th>Service</th>
<th>Phone Number</th>
<th>Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>KSU Police Dispatch</td>
<td>330-672-3010</td>
<td><a href="#">ksu.edu/publicsafety/police-services</a></td>
</tr>
<tr>
<td>Emergency Management Coordinator Shandra DeVoe</td>
<td>330-672-3070</td>
<td><a href="#">sdevoe@kent.edu</a></td>
</tr>
<tr>
<td>KSU DeWeese Health Center</td>
<td>330-672-2322</td>
<td><a href="#">kent.edu/uhs</a></td>
</tr>
<tr>
<td>COVID Response Team</td>
<td>330-672-2525</td>
<td></td>
</tr>
<tr>
<td>Environmental Health &amp; Safety</td>
<td>330-672-1950</td>
<td><a href="#">dbaden@kent.edu</a></td>
</tr>
</tbody>
</table>

# Miscellaneous:

<table>
<thead>
<tr>
<th>Service</th>
<th>Phone Number</th>
<th>Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>SARTA Stark Public Transit</td>
<td>330-477-2782</td>
<td><a href="#">sartaonline.com</a></td>
</tr>
<tr>
<td>Stark State College Security</td>
<td>330-494-6170 x4367</td>
<td><a href="#">starkstate.edu/about/security/</a></td>
</tr>
</tbody>
</table>
Appendix F

FACULITY AND UTILITY INFORMATION
KENT STATE UNIVERSITY AT STARK EMERGENCY RESPONSE PLAN (ERP)
The attached maps will provide a visual reference of critical facility and utility equipment. Please refer to the legend below to assist in the location of these areas.

<table>
<thead>
<tr>
<th>Fire / Life Safety Equipment</th>
<th>Infrastructure</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fire Department Connection location</td>
<td>Fire Panel</td>
</tr>
<tr>
<td>Fire Hydrant locations</td>
<td>Fire Panel and Shut Off</td>
</tr>
<tr>
<td>Kitchen Fire Hood System</td>
<td>Electric Panel / Shut Off</td>
</tr>
<tr>
<td>Fire Department Knox Box</td>
<td>Gas Shut Off</td>
</tr>
<tr>
<td>First Aid Assistance</td>
<td>Gas Well</td>
</tr>
<tr>
<td>AED Location</td>
<td>Water Shut Off</td>
</tr>
<tr>
<td>Chemical Storage</td>
<td>Domestic Water Shut Off</td>
</tr>
<tr>
<td>Flammable Storage</td>
<td>MDF or IDF Closets</td>
</tr>
<tr>
<td>Exterior Fuel Storage</td>
<td>Elevator Mechanical Room</td>
</tr>
</tbody>
</table>

- Campus Facilities are not backed up by Generator. Campus is equipped with emergency canister lighting to allow for evacuation as needed.
- Fire Alarm Systems will retain power via batter back up for 4-8 hours.
- Main Hall is the only building without Sprinkler System. Standpipe was run in 2020. Upgrades will coincide with future renovations.
Facility and Utility Information

Science and Nursing 2nd Floor

Chemicals
Thermostatic and General
Storage Material

Chemicals
General Storage Material

Gas
Room 231/2nd Floor
Wind Turbine generates DC Current which moves via underground cables to SN building where it is converted to AC Power.
Appendix G

CRITICAL ACTIVITIES AND SERVICES
KENT STATE UNIVERSITY AT STARK EMERGENCY RESPONSE PLAN (ERP)
This section will identify and document unique infrastructure within various campus buildings that Public Safety may need to be aware of while responding to critical emergencies.

## Campus Center

<table>
<thead>
<tr>
<th>Floor</th>
<th>Service/Equipment</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LL</td>
<td>Testing Center</td>
<td>Quiet space for testing or tutoring assistance</td>
</tr>
<tr>
<td>LL</td>
<td>Flash’s Food Pantry and Professional Closet</td>
<td>Space for students to accept food or clothing donation assistance</td>
</tr>
<tr>
<td>LL</td>
<td>Counseling Services</td>
<td>Counseling office space for confidential discussions</td>
</tr>
<tr>
<td>1</td>
<td>Campus Bookstore</td>
<td>Books and KSU Gear store</td>
</tr>
<tr>
<td>1</td>
<td>Emporium Grill</td>
<td>Campus dining facility. Includes industrial food storage and cooking equipment.</td>
</tr>
<tr>
<td>1</td>
<td>ATM (2 freestanding machines)</td>
<td>Within dining area of Emporium Grill</td>
</tr>
</tbody>
</table>

## Conference Center

<table>
<thead>
<tr>
<th>Floor</th>
<th>Service/Equipment</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Banquet and Conference Facility Services</td>
<td>Includes industrial food storage and cooking Equipment</td>
</tr>
<tr>
<td>1</td>
<td>State of Ohio Auditor’s Office</td>
<td>Sublet office space</td>
</tr>
<tr>
<td>2</td>
<td>Conference Facility Services</td>
<td>Meeting space and storage space</td>
</tr>
</tbody>
</table>

## East Wing

<table>
<thead>
<tr>
<th>Floor</th>
<th>Service/Equipment</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Computer Lab</td>
<td>Main computer lab for campus – raised floor</td>
</tr>
<tr>
<td>2</td>
<td>Chemistry Labs and Storage Rooms</td>
<td>Chemical storage for lab experiments, natural gas run to lab tables. Hood systems in place.</td>
</tr>
</tbody>
</table>

## Fine Arts

<table>
<thead>
<tr>
<th>Floor</th>
<th>Service/Equipment</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LL</td>
<td>Classrooms</td>
<td>Includes art supply storage and equipment, solvent storage, printing presses</td>
</tr>
<tr>
<td>LL</td>
<td>Welding Classroom</td>
<td>Electric Welding Space</td>
</tr>
<tr>
<td>LL</td>
<td>Recording Studios (small)</td>
<td>Recording equipment (small console)</td>
</tr>
<tr>
<td>LL</td>
<td>Practice Rooms and Studios</td>
<td>Soundproof music practice rms/instruments</td>
</tr>
<tr>
<td>LL</td>
<td>2 Computer Labs</td>
<td>Classrooms with multiple PC setups</td>
</tr>
<tr>
<td>1</td>
<td>Art Rooms</td>
<td>Includes art supply storage</td>
</tr>
<tr>
<td>1</td>
<td>Kiln Room</td>
<td>Ceramics classroom with kiln</td>
</tr>
<tr>
<td>1</td>
<td>Production Theater / Prop Shop</td>
<td>Large production theater, costumes, paint and prop creation materials</td>
</tr>
<tr>
<td>1</td>
<td>Small Theater</td>
<td>Small black box production theater</td>
</tr>
<tr>
<td>1</td>
<td>2 Galleries</td>
<td>Traditional art exhibition gallery space</td>
</tr>
<tr>
<td>1</td>
<td>Large Music Rooms, Recording Studio</td>
<td>Recording equipment (larger console)</td>
</tr>
<tr>
<td>2</td>
<td>Classroom space</td>
<td>Traditional classroom spaces</td>
</tr>
</tbody>
</table>
## Library

<table>
<thead>
<tr>
<th>Floor</th>
<th>Service/Equipment</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>All</td>
<td>Library Services</td>
<td>Books and Periodicals. Computer stations available for students</td>
</tr>
<tr>
<td>1</td>
<td>Veterans' Lounge</td>
<td>Private Lounge / Study space reserved for students who are also military veterans</td>
</tr>
<tr>
<td>2</td>
<td>Mother’s Room</td>
<td>Private secured space for nursing mothers</td>
</tr>
</tbody>
</table>

## Main Hall

<table>
<thead>
<tr>
<th>Floor</th>
<th>Service/Equipment</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LL</td>
<td>Maintenance Storage Areas</td>
<td>Maintenance Equipment and cleaning chemical storage areas</td>
</tr>
<tr>
<td>LL</td>
<td>Main Room</td>
<td>Mail Distribution Center for the Campus</td>
</tr>
<tr>
<td>LL</td>
<td>Network Services Storage</td>
<td>Battery Storage</td>
</tr>
<tr>
<td>1</td>
<td>Administrative Service Office Space</td>
<td>Traditional Office Space</td>
</tr>
<tr>
<td>1</td>
<td>Auditorium</td>
<td>Small Auditorium Space</td>
</tr>
<tr>
<td>2</td>
<td>Traditional Class and Faculty Office Space</td>
<td>Classrooms and Faculty Office Space</td>
</tr>
<tr>
<td>3</td>
<td>Traditional Class and Faculty Office Space</td>
<td>Classrooms and Faculty Office Space</td>
</tr>
<tr>
<td>4</td>
<td>Faculty Office Space</td>
<td>Faculty Office Space</td>
</tr>
</tbody>
</table>

## Recreation and Wellness Center

<table>
<thead>
<tr>
<th>Floor</th>
<th>Service/Equipment</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Exercise Equipment</td>
<td>Physical Education class and workout space</td>
</tr>
</tbody>
</table>

## Science and Nursing

<table>
<thead>
<tr>
<th>Floor</th>
<th>Service/Equipment</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LL</td>
<td>Nature Sciences classrooms</td>
<td>Animals, preservation materials</td>
</tr>
<tr>
<td>LL</td>
<td>Computer Classroom</td>
<td>Large Computer classroom</td>
</tr>
<tr>
<td>LL</td>
<td>Mud Room</td>
<td>Natural Gas feed, hood system</td>
</tr>
<tr>
<td>1</td>
<td>Classrooms, Biology classrooms, Offices</td>
<td>Classrooms and Faculty Office Space</td>
</tr>
<tr>
<td>2</td>
<td>Nursing Lab</td>
<td>Large nurse lab and storage</td>
</tr>
<tr>
<td>2</td>
<td>Simulation Rooms</td>
<td>Nursing simulation testing rooms</td>
</tr>
</tbody>
</table>

## Maintenance Building

<table>
<thead>
<tr>
<th>Floor</th>
<th>Service/Equipment</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>Indoor Storage of vehicle and gas power equipment. Herbicide storage. Welding equipment. Variety of maintenance equipment.</td>
</tr>
<tr>
<td>1</td>
<td>Exterior</td>
<td>2 cell fuel tank</td>
</tr>
<tr>
<td>1</td>
<td>Exterior</td>
<td>Salt storage</td>
</tr>
</tbody>
</table>
Appendix H

REVISION AND CHANGE LOG
KENT STATE UNIVERSITY AT STARK EMERGENCY RESPONSE PLAN (ERP)
The purpose of this appendix is to provide documentation for reviews and revisions to the annexes including dates, persons involved and related exercises that served as a review or evaluation.

<table>
<thead>
<tr>
<th>Plans</th>
<th>Description of Review or Revision</th>
<th>Plan Review Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Building Emergency Response Plan</td>
<td>Content created using the KSU provided template. Created by James Biehl, Public Safety Manager at Stark.</td>
<td>09/01/2018</td>
</tr>
<tr>
<td>Building Emergency Response Plan</td>
<td>Content Enhanced based on new template provided by KSU Emergency Management. Additions include:</td>
<td>12/18/2020</td>
</tr>
<tr>
<td></td>
<td>• Integration with Departmental COOP Plans</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Evacuation Assistants (Buddy)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Enhanced evacuation guidance including those with Mobility Issues and Special Needs</td>
<td></td>
</tr>
<tr>
<td>Building Emergency Response Plan</td>
<td>Appendix Sections A – H added to the Emergency Response Plans by Jim Biehl. This information was previously housed in separate addendum documents.</td>
<td>01/15/2020</td>
</tr>
<tr>
<td>Appendix Section</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Building Emergency Response Plan</td>
<td>Version 1.1 finalized</td>
<td>02/20/2021</td>
</tr>
</tbody>
</table>