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<td>Version 1 - Revision of the whole plan</td>
<td>All departments, Management Forum</td>
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### EMERGENCY RESPONSE PLAN INFORMATION

<table>
<thead>
<tr>
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<tr>
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<td>Policy on Emergency Response</td>
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<td>Definitions</td>
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<td>Declaring an Emergency</td>
<td>Provided some specific situations of the Level 1, Level 2 and Level 3 emergency.</td>
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<td>Emergency Management Roles</td>
<td>Updated the EMT members based on the organization chart change.</td>
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<td>Emergency Response Process</td>
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<td>Contact List</td>
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### SPECIFIC EMERGENCY PROTOCOLS

<table>
<thead>
<tr>
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</tbody>
</table>
Specific Emergency Protocols Contents

Policy on Emergency Response ................................................................. 1
Definitions .......................................................................................... 2
Declaring an Emergency .................................................................... 5
  Level 1 Emergency ........................................................................ 5
  Level 2 Emergency ........................................................................ 6
  Level 3 Emergency ........................................................................ 6
Emergency Management Team .......................................................... 7
  Emergency Management Team (EMT) Roles and Responsibilities ........... 7
  EMT Membership ........................................................................... 8
    Error! Bookmark not defined.
  EMT Call Tree .............................................................................. 8
    Error! Bookmark not defined.
Membership Roles and Responsibilities ............................................. 8
  • Director, Facilities Management (Chair) ....................................... 8
  • Vice-President, Administration .................................................... 9
  • Associate Vice-President, University Relations ......................... 9
  • Manager of Facilities Operations .............................................. 9
  • Registrar .................................................................................. 10
  • Manager of Security .................................................................. 10
  • Safety Officer ........................................................................... 10
  • Incident Commander .................................................................. 11
  • Departmental Representative .................................................... 11
Emergency Response Process ............................................................. 12
  Step One – Initial Response ........................................................... 13
  Step Two – Emergency Procedures .............................................. 15
  Step Three – Post Event Recovery .............................................. 16
Emergency Level Overview Flowchart ............................................ 17
  Level 1 Emergency Response Flowchart ..................................... 18
  Level 2 Emergency Response Flowchart ..................................... 19
  Level 3 Emergency Response Flowchart ..................................... 20
Emergency Threat Assessment Flowchart ........................................ 21
  Campus Map .................................................................................. 22
Contact List ..................................................................................... 23
<table>
<thead>
<tr>
<th>Emergency Protocol</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bomb Threat</td>
<td>1-1</td>
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<td>Fire</td>
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<td>11-1</td>
</tr>
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</tr>
</tbody>
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**Policy on Emergency Response**

**POLICY STATEMENT**

Mount Saint Vincent University is responsible for managing an organized and coordinated response to the immediate and long-term needs created by an emergency. Our objectives, during all emergencies, are to:

- Minimize personal injury, human trauma and property damage
- If interrupted, resume academic programs as soon as the emergency is under control
- Keep the university community and the public informed

**COMMITMENT**

This document provides guidelines for preventing certain types of emergencies and advises what to do if one occurs. It also provides information about how to prepare for and report emergencies on the university website and as well as our online training portal, Moodle. During an emergency, we will communicate information regarding the nature of the incident through the university’s mass notification system, Mount Alert.

We adhere to Nova Scotia Emergency Management Organization (EMO) rules and provincial emergency legislation. These regulations ask that Nova Scotians have the ability to sustain themselves without outside assistance for 72 hours during an emergency. We are committed to assisting the campus community in meeting this requirement.

We use the Incident Command System (ICS) for emergency management. The university’s Emergency Response Plan is based on this system.

Both during and after an emergency, planning is the key to ensuring a return to normalcy as fast as possible. The Mount’s Emergency Response Plan will always be a work in progress. As the realities of our world change, the plan will change as well. We encourage everyone to read and understand this document and also consider what steps you will take to remain safe during an emergency.

**RESPONSIBILITIES**

During an emergency, everyone on campus must comply with direction given by the Mount to ensure their safety during the incident.

We encourage all of the Mount community to visit the university’s website to view the Emergency Response Plan and to complete the Moodle on Campus Violence Prevention module. Both of these resources can be helpful in developing personal emergency plans.

We also ask members of the Mount community to enroll in the university’s mass notification system, Mount Alert, to stay informed about emergency management on campus. (www.msvu.ca/mountalert)
EMERGENCY RESPONSE PLAN INFORMATION

Definitions

All Clear

- A signal that danger or difficulty is over.

Behaviours of Concern

- Behaviours that suggest the potential for future violence. If there is a behaviour that makes you uncomfortable, it is best to alert someone.

Business Continuity (BC) Plan

- A Business Continuity Plan focuses on ensuring continuation of critical services, regardless of the emergency.

Department

- A department for these purposes means all academic departments, administrative departments, ancillary units, and operations housed within the University or at leased facilities off-campus.

Departmental Emergency Plans (DEP)

- A department’s specific response procedure to an emergency situation.

Emergency

- An abnormal situation, which, in order to limit danger to people, animals or damage to property or the environment, requires prompt action beyond normal procedures.

Emergency Management

- The universal term for the systems and processes for mitigating, preparing for, responding to and recovering from emergencies.
- Emergency management focuses on a specific emergency.

Emergency Management Team (EMT)

- The University’s primary response team in the event of an emergency. The EMT will coordinate the response to any emergency.
- Reports directly to the President, through the Vice-President, Administration.
- Responsible for the overall coordination, resource support, operational planning, and communication of this Plan.

Emergency Operations Centre (EOC)

- The location of the Emergency Management Team (EMT) in response to an emergency. It is responsible for all the communication between site commanders and recording all of that information and action. This includes dispatching additional resources and acting on the requests of the site commanders.
- Currently located in Rosaria 406H.
Emergency Services

- Off-campus agencies required to assist with emergencies such as Police, Fire Department, Ambulance Services, etc.

Evacuation

- The urgent immediate egress or escape of people away from an area that contains an imminent threat, an ongoing threat or a hazard to lives or property.
- Examples range from the small-scale evacuation of a building due to a storm or fire to the large-scale evacuation of entire campus because of a flood or approaching weather system.

Hold and Secure

- In this situation, all doors to the school are locked and regular classroom operations continue due to an emergency in our school or community, which is not an immediate threat. During a Hold and Secure, students are not permitted to leave the school and people are not allowed to pick students up for any reason.

Incident Command Centre (ICC)

- A location at or near the incident site established for staging equipment and personnel.
- Managed by the Incident Site Commander.

Incident Site Commander

- The representative of the EMT located at the actual emergency site.
- Usually the Manager of Security (or designate).

Lockdown

- A state of isolation or restricted access instituted as a security measure.

Moodle

- An online Learning Management system enabling educators to create their own private website filled with dynamic courses that extend learning, anytime, anywhere.
- Available to all students and staff.

Mount Alert

- The Mount’s mass notification system which will quickly notify students, faculty and staff of emergencies that could present a threat to personal safety. The system will also notify the Mount community about unplanned campus closures. This is offered through Everbridge, a third-party vendor.

Muster Station

- A pre-determined place for groups to gather in an emergency.

Outbreak

An outbreak is commonly defined as the occurrence in a community or region of cases of an illness with a frequency clearly in excess of normal expectancy. The number of cases indicating presence of an outbreak will vary according to the infections agent, size and type of population exposed, previous
experience or lack of exposure to the disease, and time and place of occurrence. Therefore, the status of an outbreak is relative to the usual frequency of the disease in the same area, among the same population, at the same season of the year.

- Community outbreak: Two* or more unrelated cases** with similar illness that can be epidemiologically linked to one another (i.e. associated by time and/or place and/or exposure).
- Institutional outbreak: Three or more cases with similar illness that can be epidemiologically linked to one another (i.e. associated by exposure, within a four day period, in an institutional setting)

*For certain illness (e.g. botulism, measles), one case of the disease may constitute an outbreak  
**Cases who do not live in a common household, exclusive of an institutional event.

Security
- Department at the Mount which ensures the safety of the students, staff, faculty, and general public as well as ensuring they comply with the laws, regulations, rules and policies while on the Mount campus.  
- Also referred to as Campus Security.

Shelter in Place
- The use of a structure and its indoor atmosphere to temporarily separate individuals from a hazardous outdoor atmosphere.

Threat
- An expression of intent to do harm or act out violently against someone or something. A threat may be spoken, written or symbolic.

Threat Assessment
- The process of determining if a person or situation of concern may pose a further threat to some known or unknown target(s) at some unknown period in time.

Threat Management
- The appropriate intervention at the appropriate time.

Violence
- Conduct or attempted conduct of a person that endangers the physical health or physical safety of another person.

Weapon
- Any implement used, designed to be used, or intended for use to threaten, intimidate, injure, or kill any person(s).
Declaring an Emergency

Emergencies can be defined as:

Natural
- Severe weather
- Water disruption/contamination
- Floods
- Lightning strikes

Technical
- Utility failures
- Chemical spills
- Structural collapse
- Fire and explosions

Intentional
- Homicide
- Suicide
- Group threat
- Campus disorders

Such situations may cause property damage, injury, or even death. In an emergency, our first priority is the protection and safety of all persons, including students, faculty, staff, and visitors of the university. Next, we will work to protect university and other property. When an emergency is of sufficient magnitude to exceed university resources, we are connected to the Halifax Regional Municipality and the provincial government EMO, and will work with these organizations to obtain required resources.

Local regional emergencies are declared by the municipality and/or the province. The process for declaring local emergencies is found in the Emergency Measures Act and on the Nova Scotia Emergency Measures Organization (EMO) website: [http://novascotia.ca/dma/emo/](http://novascotia.ca/dma/emo/).

The President of the University, or designate, is responsible for declaring an on-campus emergency. In the absence of the President, the Emergency Management Team (EMT) will be responsible.

Individuals discovering a potential emergency must report it immediately to Campus Security using the campus emergency telephone number 902 457-6111.

Level 1 Emergency
A threat or emergency that minimally affects areas of life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation. Such threats would not require the establishment of an EOC nor the activation of the EMT. A Level 1 emergency may
be categorized by a situation that represents a danger to the University where a combination of the following circumstances occurs:

- A threat or potential threat to employees, students, visitors or the public;
- Expected duration of the emergency response phase is less than 24 hours;
- HRM first response from fire, police or ambulance may or may not be required;
- No immediate danger to areas of the University outside the immediate vicinity of emergency;
- No immediate off-site impact (safety, environment and public image);
- Potential for local media interest;
- No requirement to mobilize the Emergency Operations Center

**Level 2 Emergency**

A threat or emergency that substantially affects life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation. Such a threat will require partial or full activation of the EMT and not involve the establishment of an EOC. A Level 2 emergency may be categorized by a situation that represents a risk to the University where a combination of the following circumstances occurs:

- An immediate threat to employees, students, visitors, or the public that cannot be satisfied by evacuating the building;
- An immediate danger to areas of the University outside the vicinity of emergency;
- Has potential for impact outside of University property;
- Requires a significant response from HRM emergency response agencies;
- Has potential for significant media or public interest;
- Mitigation poses a significant challenge to on-hand staff and available resources;
- Requires activation of Emergency Operation Center;
- Requirement to shut-down of major University areas; (buildings, roads) or facilities for an extended period (more than 48 hours);

**Level 3 Emergency**

A threat or emergency that critically affects life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation. Such a threat will require full activation of the EMT and the establishment of an EOC. A Level 3 may be categorized by a situation that represents a danger to the University where a combination of the following circumstances occurs:

- A direct and immediate threat to employees, students, visitors, or the public;
- Considerable damage to facilities resulting in a significant impact to University operations;
- Has an impact outside of University property;
- Requires a significant response from Municipal/Provincial emergency response agencies;
- Significant media involvement (local and national);
- Necessitates the involvement of municipal or provincial government officials;
- Serious acts of violence on a large scale.

It is always possible that a Level 1 or Level 2 emergency will escalate beyond departmental or University response capabilities. The decision to request or recommend initiation of the is the responsibility of the individual in charge of resolving the minor or moderate emergency.
Emergency Management Team

Emergency Management Team (EMT) Roles and Responsibilities
The Emergency Management Team (EMT) will coordinate and control the functioning of all on-campus emergency units involved in the emergency by:

- Establishing an Emergency Operations Centre (EOC).
- Directing the emergency team(s) and units.
- Liaising with University Relations regarding internal and external communications during the emergency.
- Being responsible for all the communication between site commanders and recording all of that information and action. This includes dispatching additional resources and acting on the requests of the site commanders.
- Being in constant contact with other required departments, internal and external, and ensuring internal departmental emergency plans are being activated (this includes call trees being activated by the departments).
- Recording all information received, distributed and all actions taken during the emergency.
- Recording all financial actions during an emergency (to have a record of all purchases to submit for possible reimbursement after the emergency).

EMT Membership

- Director, Facilities Management (or designate)
- Vice-President Administration (or designate)
- Associate Vice-President, University Relations (or designate)
- Manager of Facility Operations (or designate)
- Registrar (or designate)
- Manager of Security (normally Site Commander at ICC) (or designate)
- Safety Officer (or designate)

EMT Call Tree

<table>
<thead>
<tr>
<th>Name</th>
<th>Title</th>
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<tbody>
<tr>
<td>Bruce MacNeil</td>
<td>Director, Facilities Management</td>
<td>902 457-6482</td>
</tr>
<tr>
<td>Mustansar Nadeem</td>
<td>Vice-President Administration</td>
<td>902 457-6742</td>
</tr>
<tr>
<td>Kelly Gallant</td>
<td>Associate Vice-President, University Relations</td>
<td>902 457-6339</td>
</tr>
<tr>
<td>Devin Peterson</td>
<td>Manager of Facility Operations</td>
<td>902 457-6557</td>
</tr>
<tr>
<td>Stephanie Patey</td>
<td>Manager of Security</td>
<td>902 457-6497</td>
</tr>
<tr>
<td>Steven Song</td>
<td>Safety Officer</td>
<td>902 457-6286</td>
</tr>
<tr>
<td>Paul Cantelo</td>
<td>Registrar, Registrar's Office</td>
<td>902 457-6419</td>
</tr>
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</table>
Depending on the nature of the emergency, the initial EMT may expand to include other personnel. The initial EMT will decide which individuals to add. Other potential team members will be chosen on an as-needed basis and could include:

- President
- Vice-President Academic and Provost
- Associate Vice-President, Student Experience
- Director, Human Resources
- Director, Finance & Administration
- Manager of Health Services
- Academic Deans of affected building(s)
- Director, Information Technology & Services
- Others as necessary

Membership Roles and Responsibilities
The Emergency Management Team will meet in the Emergency Operations Center (EOC), which will be the Facilities Management Plan Room (Rosaria 406 H).

The membership duties are:

- **Director, Facilities Management (Chair)**
  - Communicate with incident commander.
  - Act as liaison to Emergency Measures Organization (EMO) Nova Scotia.
  - Facilitate the process of cancellation/resumption of classes.
  - Facilitate the approval of expenditures.
  - Facilitate assistance from outside agencies, when required.
  - Liaise with provincial and municipal government agencies.
  - Coordinate the response of University Security.
  - Act as a liaison to insurance brokers and coordinate coverage during and after incident.
  - Provide consultation, recommend best practices, including the development of implementation and evaluation plan.
  - Coordinate with members of the University community to ensure the comprehensive ERP is clearly written and approved by senior administration.
  - Ensure the emergency management plan is clearly communicated, personnel are trained in emergency response procedures.
  - Communicate the Mount’s plan to community stakeholders.
  - Provide overall analysis of threat impact and potential outcomes to the Senior Management Team to assist in decision making.
  - Provide ongoing interpretation on the plan and advise the Senior Management Team regarding standard operating procedures, mutual aid agreements and available internal/external resource experts.
  - Manage the tracking of responses for lessons learned in updating the plan.
• **Vice-President, Administration**
  o Advise the President, Vice-President Academic and Provost, Board of Governors, and Senate.
  o Facilitate the process of cancellation/resumption of classes.
  o Facilitate the approval of expenditures.
  o Facilitate assistance from outside agencies, when required.
  o Liaise with provincial and municipal government agencies.
  o Coordinate faculty and academic departments (through VP Academic and Provost).
  o Support education and awareness of the ERP.
  o Communicate with academic divisions and division heads to provide support and emergency management information where needed.
  o Development and implementation of business continuity.
  o Provide overall analysis of threat impact and potential outcomes to the Senior Management Team to assist in decision-making.
  o Post-event liaison between the EMT and the Mount community.
  o Coordinate the debriefing of all personnel involved in exercises or response events.

• **Associate Vice-President, University Relations**
  o Support education and awareness of the ERP.
  o Coordinate and prepare release of public information.
  o Keep the public informed of significant developments occurring during the emergency, as frequently as reasonable.
  o Establish communication requirements and methods.
  o Arrange for media facilities.
  o Conduct media briefings as needed.
  o Development and implementation of business continuity.
  o Monitoring and utilizing social media.
  o Utilizing mass notification (Mount Alert) to the Mount standards.

• **Manager of Facilities Operations**
  o Support education and awareness of the ERP.
  o Act as liaison to Facilities Management personnel.
  o Act as liaison to outside Facilities Management agencies (e.g. snow removal, construction contractors, engineers, environmental, etc.).
  o Act as liaison to services and utility companies, (e.g. Nova Scotia Power).
  o Act as liaison to Department of Labour and Advanced Education (for technical operating issues).
  o Facilitate providing Facilities Management equipment, supplies, and equipment operators.
  o Oversee continuation/restoration of physical services to the University, (e.g. power, water, heating, ventilation, and lighting).
  o Maintain personnel records and details for financial liabilities.
**EMERGENCY RESPONSE PLAN INFORMATION**

- **Registrar**
  - Provide information to help facilitate the process of cancellation/resumption of classes.
  - Assist in coordinating faculty and academic departments (through VP Academic and Provost).
  - Communicate emergency impact on classes and research.
  - Support education and awareness of the ERP.
  - Communicate with academic divisions and division heads to provide support and emergency management information where needed.

- **Manager of Security**
  - Activate the Emergency Management Team.
  - Incident Commander if an Incident Command Center is in place.
  - Act as liaison to Halifax Regional Police, RCMP, and related agencies.
  - Provide support to EOC, media, and emergency site as required.
  - Support education and awareness of the ERP.
  - Activate the notification system on behalf of EMT.
  - Provide security, traffic control and public order.
  - Coordinate evacuation, fire control and site security under the guidance of the EMT.
  - Maintain perimeter security and control of egress and ingress routes.
  - Direct, control, and coordinate the on-site emergency response.
  - Report directly to the EMT Chair.
  - Act as university support to external emergency personnel once they assume responsibility for the event.

- **Safety Officer**
  - Promote education and awareness of the ERP.
  - Manage emergency response staffing shift schedules, recall of staff and staff assignment during responses.
  - Maintain time sheets for all emergency response personnel including external agency workers for overtime costs, etc.
  - Manage Volunteer Registration & Screening in conjunction with Human Resources.
  - Engage occupational health and safety personnel with appropriate expertise in assessing and controlling hazardous materials incidents (Fire Department).
  - Establish first aid post within outer perimeter and coordinates distribution of medications and training first aid/CPR personnel to assist in triage.
  - Ensure expert advice is obtained for the Senior Management Team regarding protective actions, personal protective equipment requirements, exposure risks (physical, chemical, biological, electrical, radioactive) and recommended protective strategies.
  - Provide overall safety authorization for operational activities prior to implementing the response, if required.
• Incident Commander
  o The incident commander will function as the representative of the EMT on the actual emergency site. This role will be the responsibility of the Manager of Security. They will:
    ▪ Assume management of the site.
    ▪ Assess the situation.
    ▪ Activate the Emergency Management Team based on the Emergency Response Level.
    ▪ Coordinate site operations, until relieved by an outside agency.
    ▪ Act as liaison with outside agencies on campus (e.g. Fire, Police, Emergency Health Services (EHS), and others as required).
    ▪ Secure and control the area.
    ▪ Evacuate the building/area as necessary.
    ▪ Determine if and what type of resources are needed.
    ▪ Take any necessary actions to minimize the effects of the emergency.

• Departmental Representative
  o Each department will have their own Department Emergency Plan (DEP) with specifics for their areas. A Departmental representative will be identified through the department’s individual emergency plan. Their roles may include:
    ▪ Communicate with students, staff, faculty and members of the public at the emergency site.
    ▪ Temporarily relocate students, staff, faculty, and members of the public.
    ▪ Assist in evacuation and roll call.
    ▪ Provide information to the Incident Commander or EMT member as requested.
Emergency Response Process

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

There are 3 phases to an emergency:

- Initial Response
- Emergency Procedures
- Post Event Recovery

The Emergency Response Plan diagrams, located in the pages following the descriptions of the three phases, lay out the entire ICS emergency process.
Step One – Initial Response

- Emergencies can be reported before they actually happen as in the case of a weather-related event but most are reported as they are occurring. All incidents at the Mount are reported to Security (usually by phone or in person) and they are investigated by Security.
- During the initial investigation, Security will gather all appropriate information and contact the Manager of Security.
- The Manager of Security will conduct a risk assessment which will help to place the emergency in one of our three emergency categories.
  - **Level 1 Emergency**
    - A threat or emergency that minimally affects areas of life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation.
    - The Manager of Security would work with the Security Officers to manage the emergency without the EMT or EOC involved. This may involve assistance from emergency services.

Examples of what may constitute a Level 1 emergency are:

- Medical treatment, slip and fall;
- Flood affecting a minor portion of a building;
- Minor biological, chemical or radioactive spill in a lab;
- Isolated fire in building;
- Short term loss of utilities in building(s)

  - **Level 2 Emergency**
    - A threat or emergency that substantially affects life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation.
    - The Manager of Security would contact the EMT Chair, though not activate the EOC. They may activate Mount Alert if required.

Examples of what may constitute a Level 2 Emergency are:

- Fire affecting one or more buildings;
- Contagious disease outbreak;
- Multiple building or extended utility failures;
- Natural disasters, such as severe weather including snow storms which restrict the use of or cause serious damage to facilities;
- Significant disruption of IT infrastructure

  - **Level 3 Emergency**
    - A threat or emergency that critically affects life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation.
The Manager of Security would contact the EMT Chair who would activate the EMT and the EOC. They will also activate Mount Alert to get the initial message sent out.

Examples of what may constitute a Level 3 are:

- Fire or explosion: several buildings are affected or lost with injuries and/or fatalities resulting.
- Considerable planning is needed to accommodate displaced services, departments or residents;
- A worldwide, national, provincial, or city-wide epidemic/pandemic requiring the declaration of a state of emergency nationally, provincially or locally;
- Short term infectious disease outbreak that significantly affects the University’s business continuity;
- Serious injuries, fatalities or damage occurs with either a building loss/disablement requiring extensive response or recovery efforts. University wide utility loss for an extended period (more than 48 hours);
- Active aggressor: serious injuries or deaths with multiple victims; has serious safety concerns because event is ongoing involving targeted groups. Panic ensues.

- The EMT may direct Security or other individuals to provide additional information. The EMT will then conduct a risk assessment based on the information and confirm if they have a level 2 or level 3 emergency. The EMT will contact the president to declare the emergency and to activate the Emergency Response Plan and or EOC. The EMT will be continually assessing risk throughout the emergency.
Step Two – Emergency Procedures

- Specific emergency procedures will be determined based on the nature of the emergency such as:
  - Run – Hide – Fight
  - Evacuations
  - Lock-downs

- The Mount’s University Relations Department is notified.

- As an important component of the EMT and EOC, University Relations will be included from start to finish in all level 2 and level 3 emergencies. Other than the initial message from Security through Mount Alert, University Relations must oversee all communication in and out of the Mount during all emergencies.

- **University Relations will:**
  - Draft all messages.
  - Continue working with the university’s mass notification system and the messages on that system.
  - Establish links with all media sources including social media.
  - Establish communication links with required responders.
  - Monitor and respond as required and as possible to questions, concerns, or rumors.
  - Keep a record of all of their messages and actions.

- **Departmental Emergency Plans (DEP) activated**
  - Each department at the Mount must have an emergency plan that contains call trees and plans as to how they can continue to operate for 72 hours without outside assistance and resources.
  - DEPs must provide contingency plans for food, water and shelter and must have evacuation plans for all relevant buildings.
  - The evacuation plans must apply to fire and bomb threats and violence on campus. They must also provide information for evacuation of people with disabilities.
  - Each department must record all communication they conduct in the emergency and the actions they take.
  - Many will require prior planning and Memorandums of Understanding (MOU) with outside partners to provide the services they require during the emergency.
  - Their plan must also have a continuous risk assessment process to evaluate the emergency and their actions throughout.
EMERGENCY RESPONSE PLAN INFORMATION

Step Three – Post Event Recovery

- University Relations will draft the message and send it out when EMT gives the all clear.
- Following an emergency, the Business Continuity Plan (BCP) will be enacted to return the university to normal operations.
- An operational debriefing discussion will take place to look at the entire situation and see where improvements, if any, could be made.
  - The debriefing discussion needs to be documented and corrections and adjustments should be made, as needed, to the Emergency Response Plan as well as Departmental Emergency Plans.
  - One of the goals of this step will be to find ways to normalize campus life for students, faculty and staff.
- Several actions may be taken to gauge the intensity of stress among crisis survivors and emergency personnel.
  - A discussion should be provided for all emergency personnel. In some cases, this may be extended to other members of the Mount community.
  - A Critical Incident Stress Debriefing (CISD) may also be required in addition to the discussion.
  - The Mount Employee & Family Assistance Program (EFAP) may also be used.
- **The discussion and debriefing process aim to:**
  - Mitigate the immediate impact of the event.
  - Accelerate the recovery process.
  - Provide equal access to facts and information.
  - Establish connections for additional support.
  - Develop expectations for the future.
Emergency Level Overview

Communication Protocol
Security
Manager of Security

Level of Emergency
Level 1 Emergency
Level 2 Emergency
Level 3 Emergency

Level Description
Serious Security Incident Handled internally
Serious Incident
Serious Incident

Parties Involved in Emergency
911 Not Involved
Partial EMT Involvement, EOC Not Activated
EMT Fully Involved, EOC Activated

Legend
EMT – Emergency Management Team
EOC – Emergency Operations Centre

Example:
Medical call such as a slip and fall
Snow storm that could result in campus closure
Active Shooter

A threat or emergency that minimally affects areas of life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation. Such threats would not require the establishment of an EOC or the activation of the EMT.

A threat or emergency that substantially affects life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation. Such a threat will require partial or full activation of the EMT and not involve the establishment of an EOC.

A threat or emergency that critically affects life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation. Such a threat will require full activation of the EMT and the establishment of an EOC.
Level 1 Emergency Response

**Definition:** A threat or emergency that minimally affects areas of life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation. Such threats would not require the establishment of an EOC nor the activation of the BME.

**911 Not Involved**

1. Incident Occurs → Security Notified
2. Take over scene and get situation under control → Investigate for causes
3. Gather all relevant information → Record all information in Incident Report

**911 Involved**

1. Incident Occurs → Control the scene until Emergency Services arrives
2. 911 Notified and Emergency Services are Dispatched → Police
   - Take over scene and get situation under control
   - Investigate and make arrests if required

3. 911 Notified and Emergency Services are Dispatched → Fire
   - Take over scene and get situation under control
   - Continue to gather information and investigate

4. 911 Notified and Emergency Services are Dispatched → Ambulance
   - Take over scene and provide emergency medical treatment
   - Ambulance will transport to the hospital if required

5. Manager of Security (or designate) Notified (phone or email)
6. Turn scene over to Security who will notify University of all clear and continue to investigate

**Gather All Clear**
- Turn scene over to Security who will notify University of all clear and continue to investigate

**Record all information in Incident Report**
Level 2 Emergency Response Flowchart

Level 2 Emergency Response
A threat or emergency that substantially affects life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation. Such a threat will require partial or full activation of the EMT and not involve the establishment of an EOC.

Incident Occurs

Security Notified
Take over scene and get situation under control
Investigate for causes
Gather all relevant information
Record all information in Incident Report

Manager of Security (or designate) Notified
Proceed to established location and become incident site commander
Provide constant updates and makes requests to support actions of responders
Keep link with first responders, open at scene and back to EMT
Record all communication and actions through EMT

EMT Notified

Assign site commander and have them on site
Activate required Departmental emergency plans
Department activates it’s emergency measures

Decision made to not activate EOC

No

Go to Level 3 Emergency

In EOC required

Yes

Mount University Relations
Activate mass notification
Execute crisis communication plan
Establish communication links with required responders
Document all messages/actions

Debrief on the entire event
Record all info from debrief

The Mount is all Clear and back to normal operations

EMERGENCY RESPONSE PLAN INFORMATION

EMERGENCY MANAGEMENT TEAM (EMT) MEMBERS
VP Administrative
Director of Facilities Management
AVP University Relations
Manager of Facilities Operations
Registrar
Manager of Security
Safety Officer
EOC = Emergency Operations Centre
Level 3 Emergency Response Flowchart

Definition: A threat or emergency that critically affects life and safety, university infrastructure, academic programs, research, administrative operations, environment and/or reputation. Such a threat will require full activation of the EMT and the establishment of an EOC.

Incident Occurs

Security Notified
- Control the scene until EMT decides on course of action

Manager of Security (or designate) Notified
- Proceed to established location and become incident site commander
- Provide constant updates and makes requests to support actions of responders

EMT Notified
- EOC activated with EMT personnel and other people who are required to lead the emergency response

Decision made to activate EOC
- Implement actions required during emergency

EOC activates Departmental emergency plans

Department activates its emergency team
- Report all communication and actions to EOC and obtain assistance if required

Mount University Relations
- Activate mass notification

Executive crisis communication plan

Establish communication links with required responders

Document all messages/actions

Debrief on the entire event

The Mount is all Clear and back to normal operations

Record all info from debrief

EMERGENCY MANAGEMENT TEAM (EMT)
MEMBERS
VP Administrative
Director of Facilities Management
AVP University Relations
Manager of Facilities Operations
Registrar
Manager of Security
Safety Officer
EOC = Emergency Operations Centre
Emergency Threat Assessment Flowchart

Potential Threat

Gather Information

Evaluate Level 3

Evaluate Level 2

Evaluate Level 1

Incident Resolved

Managed by applicable department/units: EOC: Activated
## Emergency Numbers

<table>
<thead>
<tr>
<th></th>
<th>Phone Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fire, Police, Ambulance</td>
<td>911 (If calling from a campus phone, dial 9 - 911)</td>
</tr>
<tr>
<td></td>
<td>*If a 911 call is placed, please notify security immediately</td>
</tr>
<tr>
<td>Campus Security (24 hours a day, 7 days a week)</td>
<td>902.457.6111</td>
</tr>
</tbody>
</table>

## Non-Emergency Numbers

<table>
<thead>
<tr>
<th></th>
<th>Phone Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Campus Security (24 hours a day, 7 days a week)</td>
<td>902.457.6412</td>
</tr>
<tr>
<td>Safety Officer</td>
<td>902.457.6286</td>
</tr>
<tr>
<td>Health Services</td>
<td>902.457.6354</td>
</tr>
<tr>
<td>Harassment and Discrimination Advisor</td>
<td>902.457.6766</td>
</tr>
<tr>
<td>Halifax Regional Police</td>
<td>902.490.5020</td>
</tr>
<tr>
<td>Halifax Regional Police Victim Services</td>
<td>902.490.5020</td>
</tr>
</tbody>
</table>

## Emergency Phones

Emergency phones are strategically located across campus and connect directly to Security in the Assisi Information Centre, which is staffed 24/7.

Exterior emergency phones are painted yellow and are identified with emergency phone signs illustrated on the campus map. They are located in the following areas:

- Bottom of staircase between Seton and Evaristus
- Front, north corner of Evaristus near Pay and Display
- On the wall outside 1st floor entrance of Westwood
- On a pole in the EMF back parking lot
- At the walkway between the top of College Rd and Birch 5

Interior information/emergency phone are located in the following areas:

- Seton Academic Centre lobby
- Next to each elevator on Seton 3rd, 4th, and 5th floors
- Next to the front entrance of RBC Link (between Seton and the EMF)
- Inside the main entrance of Rosaria Student Centre
- 3rd floor hallway outside the Bookstore in Rosaria Student Centre
- Inside all elevators
<table>
<thead>
<tr>
<th>Name</th>
<th>Department</th>
<th>Internal # (457)</th>
</tr>
</thead>
<tbody>
<tr>
<td>June Lumsden</td>
<td>Athletics</td>
<td>6370 / 6152</td>
</tr>
<tr>
<td>Kristy Theriault</td>
<td>Chartwells</td>
<td>6254 / 6253</td>
</tr>
<tr>
<td>Debbie Armstrong</td>
<td>Child Study Centre</td>
<td>6287</td>
</tr>
<tr>
<td>Carrie Dawson</td>
<td>Dean of Arts &amp; Sciences</td>
<td>6138 / 6344</td>
</tr>
<tr>
<td>Antony Card</td>
<td>Dean of Education</td>
<td>6736 / 5514</td>
</tr>
<tr>
<td>Kim Kienapple</td>
<td>Dean of Prof. Studies</td>
<td>6124 / 6129</td>
</tr>
<tr>
<td>Donovan Plumb</td>
<td>TLCOL</td>
<td>6211</td>
</tr>
<tr>
<td>Bruce MacNeil</td>
<td>Facilities Management</td>
<td>6482</td>
</tr>
<tr>
<td>Glenn Landry</td>
<td>Facilities Management</td>
<td>6154</td>
</tr>
<tr>
<td>Jill Hurlbert</td>
<td>Facilities Management</td>
<td>6364 / 6355</td>
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<tr>
<td>Devin Peterson</td>
<td>Facilities Management</td>
<td>6557</td>
</tr>
<tr>
<td>Rick Walkden</td>
<td>Facilities Management</td>
<td>6166 / 6502</td>
</tr>
<tr>
<td>Sharon Davis</td>
<td>Financial Services</td>
<td>6316</td>
</tr>
<tr>
<td>Maxine Brewer</td>
<td>Health Office</td>
<td>6353</td>
</tr>
<tr>
<td>Kim Healy</td>
<td>Human Resources</td>
<td>6284 / 6415</td>
</tr>
<tr>
<td>Karen Smyth</td>
<td>IT&amp;S</td>
<td>6120 / 6121</td>
</tr>
<tr>
<td>Stuart Chase</td>
<td>IT&amp;S</td>
<td>6176</td>
</tr>
<tr>
<td>Tanja Harrison</td>
<td>Library</td>
<td>6108</td>
</tr>
<tr>
<td>Laura Ritchie</td>
<td>Art Gallery</td>
<td>6290</td>
</tr>
<tr>
<td>Andy Murray</td>
<td>Off-site Chartwells</td>
<td>N/A</td>
</tr>
<tr>
<td>Paula Barry</td>
<td>OSE</td>
<td>6384</td>
</tr>
<tr>
<td>Pat Comeau</td>
<td>President's Office</td>
<td>6131</td>
</tr>
<tr>
<td>Mary Bluechardt</td>
<td>President's Office</td>
<td>6115 / 6131</td>
</tr>
<tr>
<td>Gillian Batten</td>
<td>University Relations</td>
<td>6439</td>
</tr>
<tr>
<td>Kelly Gallant</td>
<td>University Relations</td>
<td>6339 / 6308</td>
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<tr>
<td>Gayle MacDonald</td>
<td>Research</td>
<td>6587</td>
</tr>
<tr>
<td>Stephanie Hale</td>
<td>Registrar's Office</td>
<td>6373</td>
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<tr>
<td>Paul Cantelo</td>
<td>Registrar's Office</td>
<td>6419</td>
</tr>
<tr>
<td>Steven Song</td>
<td>Safety</td>
<td>6286</td>
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<tr>
<td>Stephanie Patey</td>
<td>Security</td>
<td>6497</td>
</tr>
<tr>
<td>Kenney Fitzpatrick</td>
<td>Students' Union</td>
<td>6123</td>
</tr>
<tr>
<td>Julie McMullin</td>
<td>VP Academic and Provost</td>
<td>6116 / 6404</td>
</tr>
<tr>
<td>Mustansar Nadeem</td>
<td>VP Administration</td>
<td>6742 / 6158</td>
</tr>
<tr>
<td>Security Emergency Line</td>
<td></td>
<td>6111</td>
</tr>
<tr>
<td>Emergency Operation Centre, Facilities Management, Rosaria 406H</td>
<td></td>
<td>6496 / 5069</td>
</tr>
</tbody>
</table>
SPECIFIC EMERGENCY PROTOCOLS

Bomb Threat

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

When a bomb threat is received by telephone, initiate action as per attached bomb threat checklist.

Other procedures to follow when a bomb threat is received:

- Notify Security at 902 457-6111 immediately, giving as many details as possible.
- When a bomb threat is received in writing (e.g. fax, email, and text), notify Security at 902 457-6111 immediately and turn over the document to them. Handle the document as little as possible as it may be useful in an investigation.
- Do not touch any suspected item. Should a suspected item be located, notify Security immediately.
- Security will initiate action in accordance with their established procedures.

If advised to evacuate:

- If advised to evacuate, either by the sound of the fire alarm in the building or by Security personnel, remain calm. Do as directed - do not waste time. If it can be done without undue delay, take outdoor clothing, handbag, briefcase, etc. with you.
- Evacuate by the nearest accessible exit. Keep clear of the building.
- Go to the nearest muster station unless advised otherwise. Instructions regarding returning to the building or other information will be relayed as soon as possible.
# SPECIFIC EMERGENCY PROTOCOLS

## BOMB THREAT / ANONYMOUS TELEPHONE CALL RECORD

<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Caller’s Voice</th>
<th>Male</th>
<th>Female</th>
<th>Indistinct</th>
<th>Approximate Age</th>
<th>Accent?</th>
<th>Threat Made (Exact Wording)</th>
</tr>
</thead>
</table>

- Listen and remain calm
- Do not interrupt caller
- Attempt to keep caller talking
- Record as much information as you can while call is in progress
- Signal someone to call Security at x 6111

### Questions to Ask

<table>
<thead>
<tr>
<th>What time will the bomb explode?</th>
<th>Why did you plant the bomb?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Where is it located?</td>
<td>Where are you calling from?</td>
</tr>
<tr>
<td>What does it look like?</td>
<td>What is your name?</td>
</tr>
<tr>
<td>What kind of bomb is it?</td>
<td></td>
</tr>
</tbody>
</table>

Did caller reveal any identifying particulars? (i.e. nickname, knows staff, etc.)

Phone Number of Caller (If you have call display)

Did caller appear familiar with the campus by description of bomb location? Yes No

### VOICE:
- Loud
- Soft
- High Pitched
- Deep
- Raspy
- Pleasant
- Intoxicated

### SPEECH:
- Fast
- Slow
- Distinct
- Distorted
- Stutter
- Nasal
- Slurred

### LANGUAGE:
- Excellent
- Good
- Fair
- Poor
- Foul
- Use of certain words/phrases

### MANNER:
- Calm
- Angry
- Rational
- Irrational
- Coherent
- Incoherent
- Deliberate
- Emotional
- Righteous
- Laughing

### BACKGROUND:
- Office Machines
- Factory Machines
- Street Traffic
- Airplanes
- Trains
- Animals
- Bedlam
- Party Atmosphere
- Music
- Voices
- Mixed
- Quiet
### SPECIFIC EMERGENCY PROTOCOLS

<table>
<thead>
<tr>
<th>Other Remarks</th>
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<tbody>
<tr>
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</tbody>
</table>
Fire

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

- Leave fire area immediately and close doors.
- Pull the nearest fire alarm station.
- Calmly leave the building via the nearest safe exit.
- Close doors behind you.
- Call 911 (from a safe location).
- Contact Security 902 457-6111.
- Proceed to the nearest muster station (see map at the end of this section)

Caution:

- If smoke is heavy in the corridor, it may be safer to stay in your area.
- If you encounter smoke in the stairwell, use an alternate exit or find refuge in nearest room.
- If available, place a wet cloth at the base of the door or over your mouth for protection from smoke.
- Know the fire alarm pull station locations in your area.

DO NOT USE ELEVATORS.
SPECIFIC EMERGENCY PROTOCOLS

Muster Location Map

1. Seton Academic Centre
2. Centre for Applied Research in Human Health
3. University Advancement
4. Aboriginal Student Centre
5. Seton Annex
6. Child Study Centre
7. Evaristus Hall
8. Birch 1
9. Birch 2
10. Birch 3
11. Birch 4
12. Birch 5
13. Assisi Hall
14. Rosaria Students’ Centre
15. Westwood
16. Central Heating Plant
17. E Margaret Fulton Centre
18. The Meadows

Pedestrian Path, Sidewalk, or Service Road
Roadways and Parking Areas
Number for Corresponding Building Name
Muster Location
SPECIFIC EMERGENCY PROTOCOLS

Active Agressor

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

If you are a witness to or receive information that there is an active aggressor situation on the Mount Campus, initiate Run – Hide – Fight protocol:

- Exit the area if it is safe to do so and proceed to a safe location. Call 911 then Campus Security 902 457-6111.
- If you cannot leave and are in a secure area, stay.
- If you are not in a secure area or cannot get to one, make the area you are in as secure as possible.
- Lock doors or block with available materials.
- Cover windows with any available materials.
- Get away and stay away from doors or windows.
- If possible, turn off lights.
- Silence your cell phone.
- Remain calm and stay quiet, low, and horizontal.
- Do not huddle together, spread out in the room.
- Wait for an “all clear” message from a uniformed officer.
- Be prepared to defend yourself aggressively.
- Continually reassess your Run – Hide – Fight protocol with updated information.
SPECIFIC EMERGENCY PROTOCOLS

Power Outage

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

In the event of a power outage, the emergency lights in the corridors and stairwells will provide minimal lighting, lasting on average 20 minutes. It has been designed so building occupants can evacuate safely.

Procedures

- Remain calm.
- Calmly move to a naturally lit area and wait for further instructions.
- Report the power failure to Security at 902 457-6111.
- If you are advised by security or if the fire alarm is activated, please evacuate to your nearest muster location and await further instructions from security or emergency personnel.
- Do not re-enter the building unless advised to do so by Security or emergency personnel.
- If in an elevator, use the telephone which connects to Security to inform them of your situation.
- If in a dark workspace, determine whether or not you can move cautiously to a lighted area. If you are not able to do so, stay where you are and inform security staff at 902 457-6111. A search of the building will be conducted and you will be assisted to ensure a safe evacuation.
- If in a residence, await instructions from your RA, Don, or Security.
- Assist others if necessary.

Other things to be aware of:

- If it is determined that the power outage will last for an extended period of time, an announcement may be made regarding closure or relocation.
- It may take a few minutes before full power is restored to your building, and this will need to be considered before turning on all of your electrical equipment/devices at one time.
- For buildings which contain laboratories, please remember our fume hoods do not operate during a power outage. Please do not resume laboratory work until you know proper ventilation has been restored to the area.
- You may wish to have a flashlight, batteries, portable radio depending on the area in which you work or study.
- Candles or other incendiary devices are not permitted within campus buildings.
Natural Crisis

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

Shelter in Place

Shelter in Place is used for an environmental or weather related situation, where it may be necessary to keep all occupants within the campus, to protect them from an external situation. Examples may include hurricanes or severe snow/ice storms.

Weather Emergency Guidelines

Weather changes quickly and can highly influence the university. The following is a list of guidelines to deal with weather emergencies.

Snow or ice storms:

- Access the Mount website for school closure updates at www.msvu.ca.
- Check the university social media channels (Facebook and Twitter).
- Sign up for Mount Alert notifications.
- Visit the weather centre for current updates and class cancellations.
- Listen to local weather advisories on the radio.
- Watch for local news updates on television.

Hurricanes and severe windstorms:

- Move toward the centre of the building or toward any office areas without glass windows.
- Remain in a designated safe area until the threat has passed.
- Try to find something heavy to hide under (such as a large desk).
- Protect yourself physically, especially your head and neck.
- Do not run outside as falling debris may cause injury.

Large-scale blackout (more than campus or surrounding streets):

- Remain calm and stay where you are.
- Emergency lighting for evacuation purposes on campus will operate for a minimum of 20 minutes.
- Turn off all electrical equipment with manual switches.
- Unplug your computer to protect equipment from possible power surges when the power returns.
- Contact Security 902 457-6111 if you require assistance contacting any emergency services.
- Refer to “Power Outage” protocols located within this Emergency Response Plan.
SPECIFIC EMERGENCY PROTOCOLS

Stranded on Campus

As soon as an emergency is declared, individuals should assess their personal safety when deciding whether to stay or leave the University. Should you decide to stay in your location, you are to call Security to inform them of your location. The Mount's Security will also check all buildings for stranded people and will advise them to communicate with Residence Life and Conference Services for assistance.
Infectious Disease (Outbreak)

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

Early reporting is essential to successfully respond to an infectious disease outbreak. Everyone on campus is responsible for notifying their direct supervisor, faculty member, and the medical office when they are aware of an infectious disease incident. Supervisors and/or Department Heads are required to report any case of a notifiable infectious disease and must ensure all available information of an incident is provided to Mount Security and Health services.

Examples of infectious diseases include:
- Hepatitis
- Meningitis
- Tuberculosis
- Measles, mumps, rubella
- Influenza

There are hand wash stations all over campus and we encourage everyone to use them to prevent the spread of infectious diseases. If you find a hand wash station that is not working contact Facilities Management (902 457-6502) to have it re-filled.
Protest or Labour Unrest

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

Should there be a protest or labour unrest on the Mount property a campus-wide notice will be distributed. The University will continue with normal operations to the extent possible.

Access to Campus

General public access to Mount facilities (Library, Food Services, Health Centre, Athletics & Recreation Centre and all other events booked in advance) will be continued as long as practical. All non-striking employees have the right of access to the campus and are expected to report for work. Access to the campus and all of its buildings will be limited for any individuals protesting. In the event of lawful picketing, the general public and non-striking employees continue to have rightful access to the campus. The picketers have the right to peacefully demonstrate and convey to the general public and their fellow non-striking employees that they are engaging in a legal strike. If there are issues or concerns with crossing a picket line, please contact Security at 902 457-6412 for assistance.

Communicating Campus Impacts

The University will endeavor to keep all constituents updated regarding impacts of a protest or labour unrest as such a situation evolves.

Should courses, labs, and tutorials need to be suspended, Communications will inform the Mount community as soon as possible.

The Mount is committed to maintaining a safe and accessible campus and will work with the bargaining unit to find a reasonable solution to the strike.
Emergency Evacuations

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

In the event that the campus must close, the Mount has a plan to ensure that an evacuation is conducted as quickly and as safely as possible. The Mount community will be informed of the evacuation through different means, including informed staff within the buildings (Custodial, Maintenance, and Security), Mount Alert notifications, website, email, or social media updates.

The Mount's Emergency Management Team has the authority to implement a controlled evacuation of the campus for the following crises:

- Natural Crisis – including, but not limited to: winter storms, hurricanes, floods, lightning strikes.
- Human Caused Crisis – included, but not limited to: active aggressor, fire, any vehicle accident with mass casualties, medical emergencies such as food poisoning or outbreak.

In the event that an evacuation is initiated by the Emergency Management Team (EMT), routes for vehicle traffic will be designated. Following these routes will ensure that roadways will remain clear for emergency responders and emergency transportation vehicles. Staff may be posted to direct vehicle traffic flow (if safe to do so). If necessary, buses will be arranged to evacuate personnel to an alternate location or for residence students’ alternate home until it is safe to return to campus.

If a physical impairment restricts mobility and prevents evacuation of an individual, that individual must self-identify and make arrangements with staff, faculty and students to assist with evacuation prior to an event occurring. This ensures the people near the individual will have a plan and know how to assist in their evacuation.
1. Seton Academic Centre
2. Centre for Applied Research in Human Health
3. University Advancement
4. Aboriginal Student Centre
5. Seton Annex
6. Child Study Centre
7. Evaristus Hall
8. Birch 1
9. Birch 2
10. Birch 3
11. Birch 4
12. Birch 5
13. Westwood
14. Central Heating Plant
15. The Meadows
16. Assisi Hall
17. Rosaria Students’ Centre
18. McCain Centre
19. E Margaret Fulton Centre
SPECIFIC EMERGENCY PROTOCOLS

Violence On or Near Campus

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

All incidents of violence at the Mount are to be reported to Security (usually by phone or in person) and Security will then conduct an initial investigation. During the initial investigation, a risk assessment will be completed by the Security Manager. Emergency services in the form of Halifax Regional Police, Emergency Health Services and the Fire Department may be required to attend the Mount to assist and/or take over the investigation. If the level of violence is not contained and is ongoing, the Mount Community may be put into a Lock Down and emergency services will be called to the Campus. All members of the community will remain in Lock Down until they have been advised through an “All Clear” that they can resume normal campus proceedings.

If Advised to Lock Down

- This is an emergency lock down.
- Take shelter in the nearest classroom, office, or residence room.
- Lock the door.
- Follow any lock down procedures posted in the room.
- All entrances to the campus buildings will be closed and locked to prevent people from entering the campus (where physically able to do so).
- Individuals must stay where they are and initiate lock down procedures.

If Advised to Hold and Secure

- This would usually be an event not on the campus and requiring that people on the campus are kept from moving into potential harm.
- This could be due to police having a barricaded person in a building off campus, but nearby.
- In this case, the Mount would function normally with the exception that people would be unable to leave the campus buildings until there has been an “all clear”.

An “All Clear” is a message that will be sent to everyone through our Mount Alert mass notification system. The “All Clear” signals that the lock down is no longer in place and it is safe to resume a normal campus.
**Animal Attacks**

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

Although it is remote, it is possible to be attacked by an animal on campus. We have a constant presence of deer at the Mount. These are wild animals and can possibly become aggressive or attack especially in rutting season or when there are fawns present with a doe. If a stag becomes aggressive, the best escape is to climb a tree. If this is not an option, back away from the animal and get inside a building.

On occasion, animals such as dogs, cats, rats, and possibly a coyote or fox may be on campus. Prevention is the best defense against such attacks. First step is to avoid contact with such animals and do not try to feed or pet them. Second, if confronted do not run – running indicates you are prey. Walk away slowly while facing the animal and make noise which will make the animal feel unwelcome. Get inside a building as soon as possible.

If such an attack occurs report it to Security at 902 457-6111 and seek medical attention if required. Security will contact the appropriate authorities to deal with the animal reported.
**SPECIFIC EMERGENCY PROTOCOLS**

**Flood**

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

Floods inside of a building can be due to such things as pipes bursting, sprinklers activating, or roof damages during a weather event.

**If a flood occurs inside of a building:**

- Leave the area of the flood immediately and go to a safe location within the building.
- Contact Security at 902 457-6111.
- Give them your name, type of emergency, and location of the flood.
- Remain outside of the affected area until Security has given authorization to return to it.

Floods outside can be caused by weather emergencies such as hurricanes and severe rainfalls.

**If a flood occurs outside:**

- Leave the area of the flood immediately and go to a safe location such as higher ground.
- Contact Security at 902 457-6111.
- Give them your name, type of emergency, and location of the flood.
- Security will investigate and make a determination as to the severity of the event.
- Depending on the severity, people may be asked to “Shelter in Place” or evacuate the campus.
- The Mount community will be informed of the recommendation through various means, including staff personally coming to buildings, Mount Alert notifications, website, email, or social media updates.

In the event that the campus must close, the Mount has a plan to ensure that an evacuation is conducted as quickly and as safely as possible. If an evacuation is initiated by the Emergency Management Team (EMT), routes for vehicle traffic will be designated. Following these routes will ensure that roadways will remain clear for emergency responders and emergency transportation vehicles. Staff may be posted to direct vehicle traffic flow (if safe to do so). If necessary, buses will be arranged to evacuate personnel to an alternate location or for residence students’ alternate home until it is safe to return to campus.

If a physical impairment restricts mobility and prevents evacuation of an individual, that individual must self-identify and make arrangements with staff, faculty and students to assist with evacuation prior to an event occurring. This ensures the people near the individual will have a plan and know how to assist in their evacuation.
Chemical Spill

During an emergency, the Mount uses the same emergency management process as Nova Scotia’s Emergency Management Office called the Incident Command System (ICS). ICS provides structure and focus during an emergency and is a system that works when normal day-to-day operations no longer function or apply.

If any hazardous material is spilled or is leaking, take prompt action to prevent further release or harm to persons in the area. If you have any doubts about your safety or that of others in the area of a spill or leak, sound the building alarm and evacuate immediately.

Employees must be familiar with Safety Data Sheets (SDS) prior to working with any hazardous materials and the SDS must be easily accessible in the case of an emergency.

CHEMICAL SPILLS
Includes chemicals such as flammables, corrosives, oxidizers, toxics, etc.

Section 1:
Determine if you can respond to the spill by yourself considering the following:
• Do you have the appropriate spill kit for the chemical?
• Do you understand the potential hazards involved?
• Are you familiar with the SDS?
• Do you have appropriate personal protective equipment?

If you answered yes to all of the above questions, you can then continue the clean up as described below. If you answered no to one of the above questions please proceed to Section 2.

Cleanup procedures:
• If others are in the area, inform them of the spill.
• Stop the course of the leak if possible or contain the spill.
• If spilled material is combustible, remove any sources of ignition.
• Begin clean up using the appropriate chemical spill kit.
• Call Security at 902 457-6111.
• Give your name, the nature of the emergency, and location of the spill.
• Security will notify the Mount’s Safety Officer at 902 457-6286.
• Use a scoop or dustpan to pick up the used absorbent and place it in an appropriate container (as per SDS).
• Label the container and report it to the person in charge of the area or Facilities Management for disposal.

Section 2:
• Evacuate the area, closing the door behind you.
• Sound the building alarm to warn the occupants (fire alarm pull station) and leave the building.
• Head to one of the muster locations for the building.
• Call Security at 902 457-6111 once you are at a safe location.
SPECIFIC EMERGENCY PROTOCOLS

- Give your name, the nature of the emergency, and location of the spill.
- Security will notify the Fire Department and then call the Mount’s Safety Officer at 902 457-6286.
- Re-enter the building only when Security authorizes you to do so.

GAS LEAKS
Includes leaks of flammable, combustible, corrosive or toxic gases, oxygen, etc.
- Attempt to find and stop the source of the leak by turning off valves or containment.
- If the odor becomes strong or if you begin coughing, wheezing, or have watery eyes, leave the area immediately and activate the fire alarm system (at the fire alarm pull station) to evacuate the building.
- Head to one of the muster locations for the building.
- Call Security at 902 457-6111 once you are at a safe location.
- Give your name, the nature of the emergency, and location of the leak.
- Security will notify the Fire Department and then call the Mount’s Safety Officer at 902 457-6286.
- Re-enter the building only when Security authorizes you to do so.

A gas leak may be from within a building or an exterior component such as the rail yard at the Bedford Highway.
## EMERGENCY RESPONSE PLAN INFORMATION

<table>
<thead>
<tr>
<th>Section</th>
<th>Current Version Date of Review/Update</th>
</tr>
</thead>
<tbody>
<tr>
<td>Policy on Emergency Response</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Definitions</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Declaring an Emergency</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Emergency Management Roles</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Emergency Response Process</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Campus Map</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Contact List</td>
<td>October 10, 2019</td>
</tr>
</tbody>
</table>

## SPECIFIC EMERGENCY PROTOCOLS

<table>
<thead>
<tr>
<th>Section</th>
<th>Current Version Date of Review/Update</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bomb Threat</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Fire</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Active Aggressor</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Power Outage</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Natural Crisis</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Infectious Disease (Outbreak)</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Protest or Labour Unrest</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Emergency Evacuations</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Violence On or Near Campus</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Animal Attacks</td>
<td>October 10, 2019</td>
</tr>
<tr>
<td>Flood</td>
<td>October 10, 2019</td>
</tr>
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</tr>
</tbody>
</table>