## 10 Things to Know in an Emergency: *Prepare to Act*



SAFETY AND EMERGENCY PREPAREDNESS

#### Emergencies can happen at any time...



# Preparing in advance allows you to respond quickly and safely

#### It will help to know:

- Your work space and what emergency resources are available
- □ How you'll hear about an emergency
- How to get help
- What decisions you may have to make
- □ How to evacuate and how to shelter in place
- □ Who your emergency contacts are and how to contact them
- □ How to stay informed

## 1. Know your space & equipment

#### Know your building:

- Exit routes
- Areas of rescue assistance
- Shelter in place locations
- Assembly location

#### Know your gear:

- First aid supplies
- Automatic External Defibrillator (AED)
- Emergency Procedures poster
- □ Keep a Go Bag (flashlight, emergency contacts, etc.)

## 2. Hearing about an emergency

#### UVa Alerts

- LCD, LED or <u>Alertus</u> desktop displays
- Siren
- Fire alarm
- Social media
- Alerted by a colleague
- Call from a friend
- Witness the event

## 3. Getting help

#### For any type of emergency call 911\*

- □ Give your name, address, and the nature of the emergency
- Stay on the line until you are told you may hang up
- Remain calm and answer questions as clearly as possible

\* Health System calls 4-2012

#### 4. Deciding what to do - evaluation

- Gather information
- Watch and listen for instructions
- Follow instructions
  - □Shelter in Place = Stay
  - Evacuate = Go
- Sometimes you just have to use your best judgment

## 4. Deciding what to do -Emergency Procedures Poster

Do I go?	Do I stay?
EVACUATE • Loser using the nearest cuit, or alternate if nearest cuit is blocked. • Reservice an elevator. • Step ercound belongings (gs-bag, keys, purse, wallet, cell phone, coatt, but do not delong your rait to retrieve items. • Follow preclutions to secure havandous materialis or equipment before leaving. • Uncon actuide, go to the designated anax of mfage. • Once actuide, go to the designated assembly area. • Do not reenter until instructed by authorities.	SHELTER IN PLACE • Evaluate the situation and choose the root appropriate sheller location, for example • Sover weather: lower's space away how windows. • Valence: secure, enclosed space, build add objects and away from dow. • Follow procedures to secure heardouse materials ar equipment before leaving. • More to the sheller, taking your go-log. • More to the shellerd taking state to leave. • More the so, sites the the leaket information.
FIRE  • Activate nearest fire alarm. • Sexuate if strake is present, stay low to the floor. • Call SII when safe to do as. <b>EXPLOSION</b> • Sexuate, if strake is present, stay low to the floor. • Watch out for failing definit, take cover and protect head. • Hwe boxent trapped, tap on a wall or gap to take measure.	Seek shelter immediately, go to internal, lowest area of safety away from windows and glass.     Close all durar, includen main condox.     Chuch near the floor or under heavy, well-supported objects and cove head.     H outside, move inside a sturdy structure or lie down in a low area suc as a disth and cover your head.     Call S11 the mosport injeries, fer, gas loaks, debris, etc.
Call 911 when safe to do in.     HAZARDOUS MATERIALS RELEASE     More away from the site of the hazard to a safe location.     Call 911.     Call Environmental Health & Safety at 434-982.4911.     Matt offens task opticard of the axe.     Northy energy personnel if you have been exposed or have internation advant the release.	EARTHQUAKE # If inside, tday them, Shelter in place - drop, cover and hold on. # If there is nothing to hide under, crouch near an interior wall and cove head. # If outside, tday outside and move away from buildings, street lights, and allify west. Confy reacuate if additional hazards threaten your safety. Call SIL to pert injuries, for a looka, defor, etc.
SUSPICIOUS OBJECT • De not tauch or disturb object. Call 911 • Prepare to exacuate if instructed. SUSPICIOUS PERSON • Do not confruct, stop, or apprehend the person. • Mark the generative description and suspirious activity. • Call 911. • Draude details on the person and his/her direction of travel. VIOLENT INCIDENT	MEDICAL EMERGENCY           • If iffness or high is service, do not more the person.           • Call 911.           • If appropriate and swallable, get somerne trained in CPR or AED to 1           • Stard somerne to more energency personnel outside and direct them the person's location. <b>INFRASTRUCTURE OUTAGES CONTACTS</b> • Noice communications. 434. 934.8500           • Endocrean persons. 434.934.839 (Macdemici) or 634.934.9310 (million) or 634.9324.9310 (million) or 634.9324.9310 (million) for 634.9324.9310 (million) persons. 1000000000000000000000000000000000000
Evacuate if a safe route is available.     If it is unsafe to escape, hole out in an area out of view.     Block entry to spen hiding place and look the door, stay behind solid objects away from door.     Ium aff lights, consputers, radios, put cell phones on vibrate.     Call SLI when use to do so.	

## 5. Evacuating

- Secure hazardous materials or equipment
- Take personal belongings and emergency kit
- Close, but do not lock doors
- Walk to the exit in an orderly manner; <u>do not</u> use the elevators
- Assist persons with disabilities or special needs
- If unable to exit the building, move to the designated areas of refuge
- Once outside, check in at the assembly area
- Wait for approval to re-enter

## 6. Sheltering in place

- Secure hazardous materials or equipment
- Grab your emergency kit
- Move to the shelter location; bring visitors/guests
- Close and lock the door
- Turn on emergency radio to stay updated
- Check in with the person in charge
- Check in with family emergency contact, then stay off the phone
- Wait for approval to leave the shelter location

## 7. Emergency contacts

#### Personal

Spouse/significant other/emergency contact

- School
- Eldercare
- Out of area contact

#### Professional

- □Manager
- □ Colleagues
- Interdependent organizations

## 8. Staying informed

- University <u>emergency home page</u> (<u>www.virginia.edu/emergency</u>)
- University <u>home page (www.virginia.edu</u>)
- University HOT lines
  - 243-7669 (SNOW)
  - □924-7669 (SNOW)
- WTJU 91.1 FM

Your unit's communication channels

## 8. Staying informed (cont.)

## In severe weather situations – rely on local television and radio stations

EAS Radio Stations

- WCHV/WWWV 1260 AM/97.5 AM
- □ WINA /WQMZ 1070 AM/95.1 FM
- WKAV 1400 AM
- WUVA 92.7 FM
- WCYK 99.7 FM
- □ WVSY 101.9 FM
- WVAO 102.3 FM

#### Community emergency page (<u>www.communityemergency.org</u>)

EAS TV Stations

- □ WVIR Channel 29
- WCAV Channel 19
- □ WVAW Channel 16
- □ WAHU Channel 9

## 9. Recovery

An extended disruption may require continuity of operations (COOP) efforts

- COOP team members perform essential functions during critical events
  - □ Learn about your unit's COOP plan
  - Understand if you are 'designated' or 'nondesignated'
    - If you are designated, know your roles and responsibilities; plan accordingly for your family's needs
    - If you are non-designated, know what is expected of you and how you should stay informed about the return to normal operations

#### 10. Practice and Update

#### Practice

- On a regular schedule, talk through an emergency scenario with your team
- □ Evacuate with every fire alarm
- Move to the shelter in place location during the statewide tornado and earthquake drills

#### Update

- □ Keep up to date on local hazards
- □ Make sure emergency contacts are current
- Reflect staff changes & building changes in your plan

#### Additional resources

- University of Virginia Emergency Information virginia.edu/emergency
- Office of Safety & Emergency Preparedness <u>emergencypreparedness.virginia.edu</u>
- Critical Incident Management Plan <u>http://www.virginia.edu/emergency/plan.html</u>
- Virginia Department of Emergency Management <u>www.vdem.state.va.us</u>
- Ready Virginia

www.readyvirginia.gov

Red Cross

www.redcross.org

## Questions?

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