

University of the Virgin Islands Emergency Preparedness









A Focus on Hurricane Preparedness
Kick-off Meeting: July 11, 2014 - 10:30 a.m. - EVC713 & TED101

July 11, 2014 KICK-OFF MEETING AGENDA

I. Welcome & Overview

Shirley Lake-King, VP for Admin & Finance,

Institutional Coordinator (Alternate)

II. Remarks

Virgin Islands Hurricane Season State of

Preparedness & 2014 Hurricane Season Forecast

VITEMA

III. 2014 Hurricane Season Overview

Charles Martin & Nereida Washington, Campus Coordinators

IV. Other Comments/Questions

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Emergency Response Plan (ERP)

Overview

The Emergency Response Plan (ERP) is designed as a guide for use in unusual and/or overwhelming circumstances that require actions beyond routine measures. These circumstances can include pre-planned events, as well as rapidly evolving incidents that overwhelm the scope of the University of the Virgin Islands' Security Department (UVISD) response. The Plan is flexible in design such that sections may be used without full implementation, depending on the nature of the incident(s), yet to be effective in response to all hazards. The overall purpose is to maintain the safety and security of the University's people, property, and vital interests.

Requirements of the Comprehensive ERP Plan

- Address natural and manmade emergencies and disasters to which the institution is vulnerable, and
- Specify responders and administrators roles and responsibilities regarding
 - Mitigation
 - Preparation
 - Response
 - Recovery

Specific Emergency Incidents

Active Shooter

Behavioral Concerns or Potential

Violence

Bomb Threats

Building Damage/Infrastructure Failure

Crime in Progress

Earthquake

Fire, Explosion or Smoke Emergencies

Flooding

Hazardous Materials Release

Mass Gatherings

Medical Emergency

Severe Weather

Suspicious Packages

UVI VITEMA Representatives

UVI / VITEMA Liaisons					
Emergency Management Coordinator (EMC)	Dr. David Hall				
EMC Alternate	Ms. Shirley Lake-King				
St. Thomas Campus					
Emergency Services Coordinator (ESC)	Mr. Charles Martin				
ESC Alternate	Mr. Theodore Glasford				
Albert A. Sheen Campus					
Emergency Services Coordinator	Ms. Nereida Washington				
ESC Alternate	Mr. Kofi Boateng				

UVI Preparedness Organization PRESIDENT Institutional Coordinator CABINET Strategic Level Policy Group **EMERGENCY** MANAGEMENT COMMITTEE **Advisory DIRECTOR OF CAMPUS OPERATIONS DIRECTOR OF PHYSICAL PLANT Albert A. Sheen Campus Coordinator** St. Thomas Campus Coordinator **Emergency Operations Emergency Preparedness Emergency Preparedness Emergency Operations Disaster Teams** Area Representatives Area Representatives **Disaster Teams**

Strategic Level Policy Group (SLPG)

Resource		Purpose & Responsibilities
	President	Overall leader of Policy Group
	Provost	Advise on all matters relating to instructional and faculty issues.
	VP for Admin. & Finance	Advise on all matters relating to insurance and university policies. Liaison on all matters relating to legal and statutory issues.
	Dean of Students	Assist in coordination of all non-academic needs of students.
	Vice Provost, RPS	Advise on all matters relating to research issues.
	Vice Provost, ACES	Advise on all matters relating to visiting or prospective students and their families.

Resource	Purpose & Responsibilities
Chief of Security & Security Supervisor-STC	Determine what campus and off- campus security and other resources are needed.
Chief Information Officer	Secure university data; and assist in activation and use of campus alert system.
Director of Public Relations	Prepare messages for dissemination through the campus alert system and the university website.
Director of Campus Operations-STC & Director of Phys Plant-STT	Coordinate Preparedness Activities. Coordinate structural evaluations of damaged facilities.

Emergency Management Committee (EMC)

The Emergency Management Committee (EMC) leads the University's efforts in preparedness. The committee is responsible for:

- ✓ Reviewing and updating all hazard plans
- ✓ Preparing training curricula
- ✓ Serving as ex-officio members of the Preparedness Disaster Teams
- ✓ Training the Emergency Preparedness/Disaster Teams and Emergency Operations Area Representatives
- ✓ Selecting the Emergency Service Coordinators (ESC) and alternates to VITEMA annually
- ✓ Sharing information for promulgation to the UVI community.

Leadership representatives from Campus Operations, Security, Physical Plant, Environmental Compliance, Public Relations, Information & Technology Services, & Caribbean Exploratory Research Center.

Emergency Preparedness Disaster Teams (EPDT)

Resource	Team Leaders	Purpose & Responsibilities
Team #1 Campus Emergency Operations	STC –Security Supervisor STT – Chief of Security	Remain on campus and maintain Emergency Operations.
Team #2 Building Protection and Building Service	STC & STT Physical Plant Supervisors	Protect and secure buildings and property. Assist in post hazard facilities evaluation.
Team #3 Evacuation, Shelter, and Health Team #4 Information, Education, and Employee Assistance	STC & STT Deans of Students STC - CES Pub. Rel. Spec. STT - Public Rel. Officer	Coordinate the evacuation of local and off- island students prior to a storm. Coordinate with Public Relations to inform the University community of hazard preparedness plans and post-hazard reports.
Team #5 Damage Survey and Emergency Response	STC – Director of Campus Operations & STT–Director of Phys Plant	Coordinate facilities reconstruction and repair.
Team #6 Business Operations Continuity	Provost	Coordinate contingency plans for academic functions, including relocation of classes.
Team #7 Institutional Operations	President & VP for Administration & Finance	Establish and maintain communication with VITEMA and Government House.

Emergency Operations Area Representatives (AR)

Preparedness Actions

- Meet with team members to review Emergency Response Plan
- Develop list of equipment and materials needed to secure contents of building
- Assign areas of responsibility to teams
- Obtain protective materials from Physical Plant Dept.
- Arrange to have photos taken of office and building contents
- Back-up and secure all electronic data to ensure all sensitive equipment is protected

Response Actions

- Ensure all sensitive equipment is protected
- Close and protect all windows, shutters, and doors
- Secure all loose objects

Recovery Actions

- Determine and report condition of buildings and offices
- Remove potential hazards when possible
- Assess and record damage
- Obtain cleaning equipment from Physical Plant
- Assist with clean up support as much as possible

Emergency Operations Area Representatives

Albert A. Sheen Campus

Administrative Area	Building	Facilities and Equipment	Representative (Alternate)
Access & Enrollment	Building T	Academic Admin.	Francisca Barry
Services (1)	Evans Center	Offices	(Maria Fleming)
	Northwest Wing &	CSS Center	
	NWW Annex	Financial Aid Offices	
		Faculty Offices	
Academic Deans (2)	Evans Center	Faculty Offices	Aubrey Washington
		Classrooms	(SB Jones-Hendrickson)
Administrative Suites	Bldg AA	Administrative Offices	Chenzira Davis-Kahina
(3)	Bldg BB (1st Floor)		(Janis Valmond)
Agricultural	Bldg E	Offices	Fiola Alexander
Experiment Station (4)		Labs	(Barbara Troutman)
Business & Facilities	Evans Center	BFA Offices	Michelle Tuitt-Elliott
Services (5)	NWW Great Hall	Central Supply –	(Myrtle Pemberton)
		Receiving	
		Mailroom	
		Great Hall	

Administrative Area	Building	Facilities and Equipment	Representative (Alternate)
Information &	Bldg A, B, C, D, E	IT Offices	Judith Rogers
Technology	Bldg N	Labs (Computer)	(Giovanni Garcia)
Services (6)	Evans Center	Library	
	Northwest Wing	Network equipment	
	NWW Annex	Telephone switch	
	Research and	equipment	
	Extension Center	Smart Classrooms	
	RTPark	Video conference	
		rooms	
Nursing Division (7)	Bldg P	Admin Offices	Ann-Merrie
	Bldg Q	Classrooms	Hendrickson
	Bldg R	Lab	(Cheryl Franklin)
	Bldg S	Conference Rooms	
	Bldg U		

Administrative Area	Building	Facilities and	Representative
		Equipment	(Alternate)
Physical Plant (8)	Bldg A (Great house)	A/C chillers	John Waugh
	Bldg B (C.E.S.)	Electric switch rooms	(Cleveland Tonge)
	Bldg C (Upward	Emergency generators	
	Bound)	Exterior prep	(Angel Gonzales-Fish,
	Bldg D (C.E.S.)	Gas tanks	Farm Store, Bldg. E &
	Bldg E (A.E.S.)	Library stacks	Bldg M)
	Bldg M	Outdoor furniture	
	Bldg N (Student Ctr)	Overhead storm doors	(Randall Macedon-
	Bldg MM (Res Admin)	Phys Plant offices	REC)
	Evans Center	Public spaces	
	Modular Bldg	Pump rooms	(Elroy Richard-
	Northwest Wing	Sand bags	Library Stacks)
	NWW Annex	Shutters	
	Physical Plant		
	REC		
	Sugden House		

Administrative Area	Building	Facilities and	Representative
		Equipment	(Alternate)
Provost,	Bldg A	President's Office	Irene Hatchett-Sealey
President,	Bldg B	Provost Offices	(Marsha Bedford)
RPS and	Bldg C	Health Services	(Nicolas Drayton)
Student Affairs (9)		RPS Offices,	
		Caribbean Writer	
		Upward Bound	
Research And Public	Bldg M (Aquaculture)	Admin offices	Kofi Boateng
Service (10)	Bldg V (Animal	Institutional	(Bob Godfrey)
	Science)	Advancement	(Don Bailey)
	Farm Store	Farm Store	
	Research and	Storage	
	Extension	Labs	
	Center		
Research And	RTPark	Admin offices	Denise Kurg
Technology			(David Zumwalt)
Park (11)			

Administrative Area	Building	Facilities and Equipment	Representative (Alternate)
Research And Technology Park (12)	RTPark	Offices Labs Classrooms Conference Rooms	Diana Freas-Lutz (Julene Chapman)
SBDC Small Business Development Center (13)	Sion Farm Shopping Center	Offices	Karen Jones (Carmen Adams)
Security (14)	Evans Center Motor Pool	Security Office Vehicles	Riise Thurland (Ralph Cook)
Student Affairs (15)	Evans Center	Counseling & Placement Student Affairs SGA Office	Marybell Martinez (Denise Lake)

Administrative Area	Building	Facilities and Equipment	Representative (Alternate)
Student Center (16)	Bldg N	Bookstore	Hedda Finch-Simpson
		Bucs Fitness Club	(Laurel Hecker)
		Food Service Areas	
		Recreation Areas	
		Student Activities	
		Office	
Student Enrichment	Modular Bldg	Math Tutorial Center	Leslie Greene
Centers (17)		Writing Center	(Nicolas Drayton)
		Offices (PE & ROTC)	
		Classroom	
		Computer Science	
		Storage	

Administrative Area	Building	Facilities and Equipment	Representative (Alternate)
Residence Halls (18)	Bldg BB (2 nd Floor) Bldg CC, DD Bldg EE, FF Bldg GG, HH Bldg JJ, KK Bldg LL, MM Nurse Residence Supervisor Residence	Admin Offices Student Suites Supervisor Residence Nurse Residence	Priscilla Williams (Maria Friday)
(CMES) Center for Marine & Environmental Studies, RPS, and CES (19)	Bldg D	Admin Offices Sea Grant Offices Boat	Marcia Taylor (Joey Williamson)

Administrative Area	Building	Facilities and Equipment	Representative (Alternate)
(VIUCEDD) Center for Excellence in Developmental Disabilities (20)	Golden Grove	Offices	Charles Beady
	Frederiksted Our Town Frederiksted		Angel Swindell (Heather Amrhein)

Emergency Operations Area Representatives

St. John Facilities

Building/ Location	Administrative Area	Representative (Alternate)
The Market Place	Academic Center	Ashley Till
The Market Place	Cooperative Extension Services	Carlos Robles
The Market Place	Small Business Development Center	Ashley Till
Lamshur Bay	Virgin Islands Environmental Resource Station (VIERS)	Jamie Irving (Carlos Robles)

Emergency Operations Area Representatives

St. Thomas Campus

Building/ Location	Administrative Area	Representative (Alternate)
ACC 1st Floor	Access & Enrollment	Nicole Gibbs
	Management	(Erma Bankhead)
	Human Resources	Neville Williams
	Information Technology	Sharlene Harris
	(Data Center)	(Alex Caraballo)
	Campus Operations	Diana Claxton
ACC 2 nd Floor	Business Office	Rhonda Tonge
	Internal Audit Office	Marisel Melendez
	Public Relations	Lois Rivera
	Purchasing	Eric Christian
		(Valderie Abramsen)

Building/ Location	Administrative Area	Representative (Alternate)
ACC 3 rd Floor	President's Office	Una Dyer (Haldane Davies)
	Administration & Finance	Delicia Greenaway-Henley (Jarryd Cook)
	Provost's Office	Leslyn Tonge (Henville Pole)
	Vice Provost RPS	Lorna Chesterfield
Business Administration	Business Administration	Tessa Liburd
Old Business Office Building	EPSCoR	Kevin Browne

Building/ Location	Administrative Area	Representative (Alternate)
CA Bldg. 1st floor	Physical Plant	Charles Martin
	University Bound	Yvette Richards
	Learning Center & Center for	Jennifer Crawford
	Student Success (CSS)	(Ikysha James)
CA Bldg 2 nd Floor	Communications Lab.	Alex Randall
CA Bldg 2 nd Floor & 3 rd Floor	CA Building	Alina Matthew
CA Building, Library	Computer Lab	Erik Pattison
Bus. Admin Building/IT		(Dawn Matthew)
Cafeteria	Cafeteria/Dining Pavilion	Willie Stephen
		(Sean Georges)
Penha House	Computer Center	Sharlene Harris
		(Alex Caraballo)

Building/ Location	Administrative Area	Representative (Alternate)
East Campus	CELL – East Campus	Kima Gaton
	ECC – East Campus	Stevie Henry
	EPSCoR – East Campus	Henry Smith
Estate Bonne Resolution	Etelman House Observatory/	David Morris
	Physical Plant	(Sandra Romano)
Extension Services	New House Cooperative	Carlos Robles
Faculty West	Institutional Advancement	Mitchell Neaves
		(Cherilyn Browne)
Golf Course	Recreation Center	Leon LaFond
		(Doris Battiste)
Gordon House	Health Services	Ronda Herbert
	ACA – Student Affairs	(Doris Battiste)
Humanities	Humanities/Little Theater	Mary Alexander
Jerome House	Bookstore	Mervin Taylor

Building/ Location	Administrative Area	Representative (Alternate)
Library	Library 1st and 2nd Floor	Sharlene Harris
Music Education	Music Education Building	Lorna Young-Wright
Nisky Center 202	Small Business Development Center	Leonor Dottin
Nursing Building	Nursing Building	Kendra Frett
Physical Plant	Generators/Fuel Dispensing	Roy Sterrod
Physical Plant – 2 nd Floor	Mailroom and Central Receiving	Corrine Lindquist (Eric Christian)
Reichhold Center for the Arts	Reichhold Center	Denise Humphrey
Residence Halls: Middle A-E, North A-E, East, Faculty East, South A-F, & West Hall	Residence Halls (Student Life)	Sean Georges

Building/ Location	Administrative Area	Representative (Alternate)
Roupp House	Counseling & Placement	Melissa Williams
Science & Math	Science & Math Building	Alkin Paul
Social Sciences	Quarters C – Social Sciences	Dian Greaux-Levons
Sports & Fitness Center Building	Sports & Fitness Center Building	Curtis Gilpin
Student Activities Building	Student Activity Center Student Government	Leon LaFond
Teacher Education	Teacher Education	Nathalie Roumou
Upper Campus	Academic Computing – Computer Labs	Erik Pattison (Kelly Harrigan)
Wellness Center	Wellness Center	Lorenzo Donastorg

Hurricane Preparedness

• Pre- Season • April 1 - May 30 Hurricane Alert • 72 hours before strike Hurricane Advisory • 60 - 48 hours before strike Phase 3 • Hurricane Watch 48 - 36 hours before strike Phase 4 Hurricane Warning • 36 hours or less before strike • Post Storm Damage and Security Assessment Phase 6

Phase 1

- Pre-Season
- April 1 May 30

Administration

 The University President will meet with the Strategic Level Policy Group and Campus Coordinators.

Area Representatives

 Disseminate hurricane preparedness information for each area in staff meetings, on area bulletin boards, and through other channels of communication.

Facilities Management

- Inventory emergency supplies.
- Test emergency tools and equipment.

- Convene meeting of Emergency Management Committee, Emergency Team Coordinators, and Area Representatives at the beginning of the season.
- Review Emergency Response Plan and assess state of committees and campus readiness.

Phase 2

- Hurricane Alert
- 72 hours before strike

Administration

• The University President will meet with the Strategic Level Policy Group and Campus Coordinators.

Area Representatives

- Check telephone hotline extensions, 4168 or 1016, and website for status of preparations.
- Assign team members to back up mission critical data on computers.
- Assign Area Team members to distribute plastic bags to cover equipment and files.
 Bags are distributed to individual work stations by area teams, not by Physical Plant.

Facilities Management

- Top off diesel and gasoline fuel storage.
- Test emergency communications.

- Convene meeting of Teams and Representatives to determine status of readiness and ensure that response plans have been completed.
- Institute procedures for preliminary notification of possible evacuation to be implemented when closure of the University is declared.
- Inform essential staff of their functions and responsibilities before, during, and after the hurricane.
- Maintain hotline and website for status updates.

Phase 3

- Hurricane Advisory
- 60 48 hours before strike

Administration

 The University President will meet with the Strategic Level Policy Group, Campus Coordinators, Emergency Management Committee, Team Coordinator, and Area Representatives. Policy decisions will be made regarding sending students home, securing food service, and securing campus shelter areas, and closure of the University.

Area Representatives

 Assign team members to confirm that contents and equipment in area have been protected.

Facilities Management

- Clean storm drains.
- Store outdoor furniture and equipment.
- Secure recreation court equipment.

- Meet with President and Team #7 (Institutional Operations) to discuss a course of action (COA).
- Institute proceedings to phase down work operations in all University departments and prepare for impending hurricane. Prepare to close all university facilities.
- Inform essential staff of their functions and responsibilities before, during, and after the hurricane.

Phase 4

- Hurricane Watch
- 48 36 hours before strike

Administration

 The University President will meet with the Strategic Level Policy Group and Campus Coordinators to make a decision on closure of campus based on the severity of the hurricane.

Area Representatives

- Assign team members to reposition contents of offices that are on floors.
- Assign team members to secure contents in windowless "safe room" where available.
- Assign Area Team members to secure chemicals and other hazardous materials.

Facilities Management

- Close hurricane shutters on all buildings.
- Seal underground mechanical rooms.

- Meet with President and Team #7 to discuss status of preparedness course of action (COA).
- Meet with Emergency Management Committee, Team Coordinators, and Area Representatives to ensure that all aspects of the preparedness plan are in place.

Phase 5

- Hurricane Warning
- 36 hours or less before strike

Administration

- The University President will meet with the Strategic Level Policy Group and Campus Coordinators.
- Final preparations will be in place; activation of EOC.
- Evacuate local students from residence halls.
- Closure of University.

Area Representatives

All tasks have been completed.

Facilities Management

- Shut off electricity in all buildings.
- Shut off generators when deemed necessary.
- Shut off and secure LP gas for all buildings.
- Clear and lock all buildings.

- Consult with President and Team #7 regarding next COA.
- Activate EOC and University Command Posts (UCP).
- Ensure that all plans for securing the campus have been taken and residents are evacuated or sheltered-in-place.
- Implement evacuation plan of facilities.
- Check recovery plans.

Phase 6

Post Storm Damage & Security Assessment

Administration

- The University President will meet with the Strategic Level Policy Group and Campus Coordinators, Cabinet Members, and EOC staff for an update on the condition of campus, students still on campus, and preliminary damage reports, if available.
- Additional meetings will be held with Policy Group to review and implement recovery COA's.

Area Representatives

Assign team members to assist with damage assessment.

Facilities Management

- Survey and test electrical distribution system before engaging generators.
- Perform emergency repairs.

- Meet with President and Team #7 to discuss preliminary recovery strategies.
- Prepare a preliminary damage assessment report. Coordinate with VITEMA and FEMA.
- Reactivate all teams.
- Meet with Emergency Management Committee, Team Coordinators, and Area Representatives to mobilize response and recovery efforts.

Post Incident Actions

Demobilization

Demobilization involves those actions that return responding units to their normal operational functions or duties. This may occur at the end of the entire incident, or in phases as a way to control size and cost of the response. When determining the appropriate level of demobilization, the IC must consider the factors at hand as well as the potential for the hazard to increase in scope.

After Action Reports

In any incident in which the Emergency Response Plan is utilized, an after action report (AAR) should be prepared. This involves the distribution of the "Preliminary Debriefing Form" to personnel involved in the incident.

APPENDIX

2014 ATLANTIC HURRICANE SEASON FORECAST

(June 1 – November 30)

A slightly below-average hurricane season is predicted.

Weather System	NOAA*	Dr. Klotzbach & Dr. Gray**	Average Year per NHC
Named Storms (top winds of 39 mph or higher)	8 – 13	10	12
Hurricanes (top winds of 74 mph or higher)	3 – 6	4	6
Major Hurricanes (Category 3, 4 or 5; winds of at least 111 mph)	1 – 2	1	3

^{*} Preliminary NOAA predictions calls for a slightly below-average 2014 hurricane season.

^{**} CSU predictions based on July 1, 2014 data.

2014 ATLANTIC STORM NAMES

Arthur	Fay	Kyle	Paulette
Bertha	Gonzalo	Laura	Rene
Cristobal	Hanna	Marco	Sally
Dolly	Isaias	Nana	Teddy
Edouard	Josephine	Omar	Vicky
			Wilfred

Saffir – Simpson Hurricane Scale

Tropical Storm	Category 1	Category 2	Category 3	Category 4	Category 5
39-73 mph wind	74-95 mph wind	96-110 mph wind	111-129 mph wind	130-156 mph wind	> 157 mph wind

HURRICANE & WEATHER WEBSITES

- National Hurricane Center www.nhc.noaa.gov
- VITEMA

www.vialert.gov

- Intellicast www.intellicast.com
- The Weather Channel www.weather.com
- The Weather Underground <u>www.wunderground.com</u>
- Stormpulse

 www.stormpulse.com
- Caribbean Hurricane Network <u>www.stormcarib.com</u>
- Disaster Message Service (DMS) <u>www.viexpo.com</u>

VI Hurricane History

Hurricanes and tropical storms that have hit the Virgin Islands in recent years include:

2008 - Hurricane Omar

2004 – Tropical Storm Jeanne

1999 – Hurricane Lenny

1998 – Hurricane Georges

1996 - Hurricane Bertha

1995 – Hurricane Marilyn

1995 – Hurricane Luis

1989 – Hurricane Hugo

1984 – Tropical Storm Klaus

1979 – Hurricane Frederic

1979 – Hurricane David

UVI Hotline, Security & USVI Geographical Coordinates

	St. Croix	St. Thomas
UVI HOTLINE: Audix Messages on	692-4168	693-1016
Hurricane Related News Releases		
Campus Security	692-4155	693-1530
Geographical Coordinates		
For USVI 18.20 N, 64.50 W (St. John) 18.2N, 64.7W	17.75 N, 64.8 W	18.35 N, 64.92 W

USVI EMERGENCY NUMBERS

	St. Croix	St. Thomas	St. John
VITEMA	773-2244	774-2244	776-6444
POLICE	778-2211 / 911	774-2211 / 911	693-8880 / 911
RED CROSS	778-5104	774-3075	774-0375
FIRE/AMBULANCE	911	911	911
HOSPITAL	778-6311	776-8311	776-6400
WAPA	713-9272	777-9272	777-9272

University Closure Checklist

In the event that the University suspends normal operations in response to the threat of a tropical storm or hurricane, it is important that each functional unit complete the following activities.

☐ Protect vital records. Clear desktops, table tops, floors and exposed horizontal surfaces of materials like damaged by rising water, leaks or wind.	ely to be
☐ Back-up computer hard drives. Place flash drives and CDs in zip-lock bags or other protective containe	rs and
take/send duplicate copies off site. Be sure to consult with Supervisor or Dept. Head.	
☐ Shut down and unplug computers, printers and other electrical appliances. Assure that equipment that	nt must
remain energized is connected to "surge protectors". (Applicable only to buildings with emergency power	•
capability.)	
☐ Relocate equipment, books, papers and other items away from windows to interior areas of the building	ng.
(Assure that equipment and items that are relocated are tagged for easy identification and retrieval.)	
☐ Ground floor occupants of buildings that are likely to flood should, if necessary:	
Relocate equipment and other items to a higher floor.	
 Relocate contents from bottom drawers of desks and file cabinets to locations safe from damage due to rising water. (Assure that equipment and items that are relocated are tagged for easy identification and retrieval.) 	
☐ In labs, as appropriate, de-energize and protect sensitive apparatus and properly store glassware.	
☐ Assure back-up availability for critical utility-dependent processes.	
☐ Assure all hazardous materials are properly stored and protected.	
☐ Check contents of refrigerators and set to coldest temperature setting.	
☐ Cover equipment and other valuables with plastic, and tape or wrap in thick garbage bags.	
☐ Assure that view panels allow clear view into labs and corridors.	
☐ Close and latch all filing cabinets.	
☐ To the extent possible, turn bookcases and shelving units in exterior offices to face the wall.	
☐ Empty trash receptacles of items likely to decompose.	
☐ Remove all personal items of value from University premises.	OF THE
☐ Update office/department voice mail.	
☐ Close and latch all windows. Close and lock all doors behind you as you leave.	VER
☐ Check with your supervisor for tentative post occurrence work schedule.	