TULANE LIBRARIES HURRICANE AND EMERGENCY PLAN TULANE UNIVERSITY 2024

Library Public Version

HOWARD-TILTON MEMORIAL LIBRARY

J. MERRICK JONES HALL

TULANE LIBRARIES OFFSITE FACILITY at 900 S. Norman Francis Parkway

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INTRODUCTION AND PLAN MAINTENANCE

INTRODUCTION

The Tulane Libraries Hurricane and Emergency Plan is a flexible, adaptable plan that can be used in case of emergencies affecting library personnel, buildings, and collections. The library disaster plan works in conjunction with the University's emergency plans and hurricane planning (see https://emergencyprep.tulane.edu/hurricanes) but focuses specifically on the library's needs. Tulane University Libraries also annually submits to the University a completed Departmental All Hazards & Continuity of Operations Planning (COOP) worksheet, which is a standard template providing key contacts and standard storm response information.

This plan covers the following facilities:

- Howard-Tilton Memorial Library building
- Tulane Libraries Offsite Facility at 900 S. Norman Francis Parkway
- Tulane University Special Collections (TUSC) located in Jones Hall including:
 - Hogan Archives of New Orleans Music and New Orleans Jazz
 - Louisiana Research Collection
 - Southeastern Architectural Archive
 - University Archives

It covers collections in the Math Library, located within the Math Department in Gibson Hall. (The Math collections are owned by Tulane University Libraries.) A separate hurricane plan covers The Rudolph Matas Library of the Health Sciences facility on Tulane's downtown campus.

In scope, the plan covers weather events such as hurricanes and tropical storms as well as other events posing risks to library buildings or collections. These other events include mold outbreaks, power outages, fire, and structural damages. Information covering—s-active shooting incidents, health risks such as pandemics, and more general emergencies can be found on the university's Emergency Preparedness & Response web pages.

The Library Emergency Response Team (LERT) is the planning group responsible for maintaining the plan. The LERT comprises key library stakeholders who will have roles in the emergency response, but not all LERT members are first responders in the case of an emergency. The LERT is chaired by the Associate Dean of Libraries. Members of the Library Emergency Response Team are:

Andy Corrigan, Associate Dean of Libraries (chair)
Hayden Battle, Head, Access Services
Rachael Borges, Senior Executive Secretary
Hortensia Calvo, Director, The Latin American Library
Donna Capelle Cook, Director, Technical Services
Lindsay Cronk, Dean of Libraries
Jillian Cuellar, Director, Tulane University Special Collections
Del Hamilton, Head of Collections Management, General Collections
Courtney Kearney, Director, Scholarly Engagement

Taylor Meyer, Web Developer II
Rawad Nahhas, Marketing & Communications Specialist
Maria Pham, Director of Organizational Performance
Roblynn Sliwinski, Senior Program Coordinator HR
Carrie Smith, Conservation Librarian
Pat Vince, Director, Library IT and Digital Scholarship & Initiatives
Jennifer Waxman, Head of Collection Management (TUSC)

The Associate Dean of Libraries is responsible for convening LERT meetings as required for planning, and when the threat of a hurricane has been identified.

PLAN MAINTENANCE

The **Associate Dean of Libraries (LERT chair)** updates the plan annually with input from the LERT. The Associate Dean or a designate distributes a copy of the updated Hurricane and Emergency Plan to all employees near the start of the hurricane season each year. The Associate Dean will also communicate the Libraries' plans and required documentation to the Office of Emergency Preparedness and Response, the Office of Insurance and Risk Management, and other relevant entities.

The **Library Administrative Office** annually compiles a current list of employees with phone numbers and alternate email addresses prior to the annual hurricane season. **Library IT** annually compiles an inventory of library computer equipment.

Division Heads are responsible for verifying that their staff contact information is still correct and reporting back to the Director of Administrative and Strategic Services.

All supervisors are responsible for assisting with the verification of contact information for their personnel.

All library staff are responsible for knowing contact information for their immediate supervisor and any other colleagues that should be contacted in case of an emergency.

EMERGENCY CONTACTS

Below are the library's primary contacts should a disaster occur.

Name	Cell	Office
TUPD		504 865-5200
Facilities Emergency Number		504 865-5441
Lindsay Cronk		504 865-5131
Andy Corrigan		504 865-5131

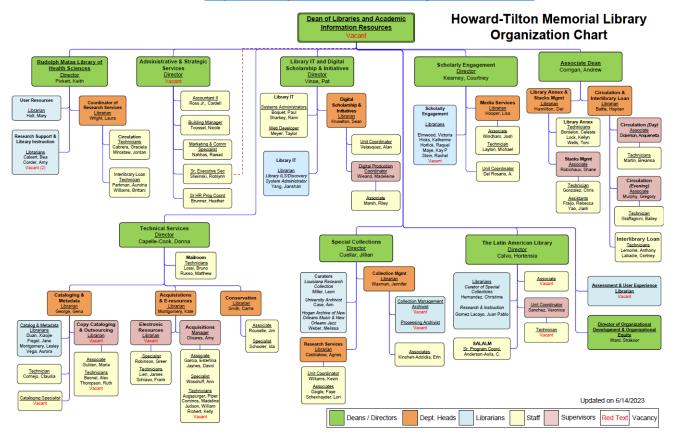
The Dean of Libraries or Associate Dean will implement the disaster response phone tree and call additional library personnel as required. Alternate contacts, if neither Andy or Lindsay are available, include:

Name	Cell	Office
Donna Capelle Cook, Technical Services		504 865-5692
Jillian Cuellar, TUSC		504 247-1873
Hortensia Calvo, The Latin American Library		504 314-7828

The general phone tree for events such as those requiring an extended evacuation mirrors the Tulane University Libraries organizational chart: Deans contact directors, directors contact supervisors, and supervisors contact individual staff. See the example chart on the following page.

General Organization Chart Example

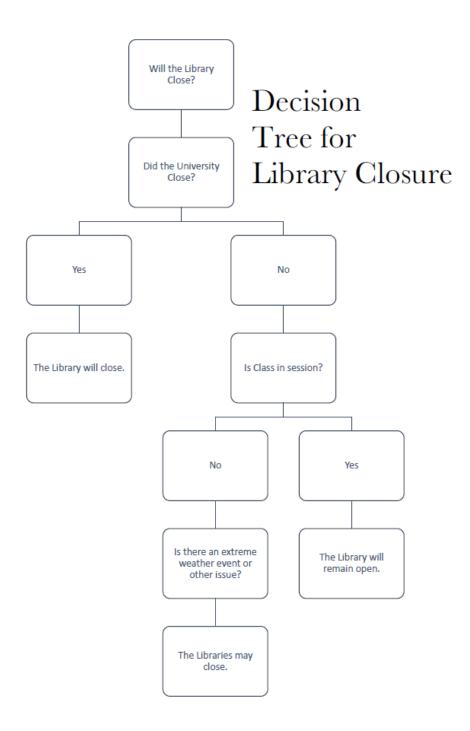
See https://library.tulane.edu/about/organizational-chart



EMERGENCY PROCEDURES

DECISION TREE FOR LIBRARY CLOSURES

Below is the decision tree that will guide decisions about when the library should close during emergencies.



HURRICANE OR WEATHER EMERGENCY COMMUNICATION PROCEDURES

ALL STAFF

Library employees should monitor the following sources for official communications:

- Tulane's Alert Line: 504 862-8080 or 877 862-8080
- Tulane Emergency Website: http://emergency.tulane.edu/
- Library website http://library.tulane.edu/
- TULIBS-L Listserv
- NOLA Ready and its Emergency Alerts: https://ready.nola.gov/home/
- Local news outlets

Library employees should contact their immediate supervisor as soon as possible to check in after a hurricane or event requiring campus closure.

If the University is scheduled to be closed for more than 5 days, employees must call the **Tulane Employee check-in number at 1-877-TULANE8 (1-877-885-2638)**

ALL SUPERVISORS

If supervisors do not hear from employees after the end of a storm, they will attempt to contact them via email, phone, or text, depending on which form of communication functions best after the event.

If the University is scheduled to be closed for more than five days, employees must call the Tulane Employee check-in number at 1-877-TULANE8 (1-877-885-2638)

LERT

The Dean of Libraries and the Associate Dean will be the primary points of contact between the libraries and the University's administration, its Incident Commander, and others in the Emergency Operations Center (EOC).

Users on library social media sites will be directed to the main library website and the Tulane Emergency Website at http://emergency.tulane.edu/ to limit the points of communication.

Prior to returning to campus, the Associate Dean will contact LERT members to convey information on the status of the library building and collections. The Associate Dean may use email, phone, or text, depending on which forms of communication are functional.

A Library Incident Commander or alternate Collections Coordinator will initiate an emergency phone tree for collections/salvage relevant contacts if collections damages or damages to collections spaces are discovered.

LERT members will attempt to contact other LERT team members for information on the status of the library building and collections, via email, text, or phone, depending on which form of communication is functioning best.

The LERT will ensure that the library website is updated, as best as possible, by the Web Developer or other LERT members with editing privileges and internet access. The Public Relations Specialist will redirect users on library social media sites to the main library web site and the Tulane Emergency website (http://emergency.tulane.edu/) to limit the points of communication.

HURRICANE PREPARATION AND RESPONSE CHECKLIST

When the threat of a hurricane has been confirmed by the Office of Emergency Preparedness and Response (OEP), and the OEP has initiated hurricane procedures, library personnel will take the steps outlined below.

Library	Emergency Response Team (LERT)
	The chair of the Library Emergency Response Team will call a LERT meeting to review procedures and discuss library plans specific to the pending event and the university's plans dictated by local authorities and the Office of Emergency Preparedness and Response (evacuation, shelter in place, or other)
Ц	LERT members will actively participate in pre-event and other LERT meetings
Dean o	f Libraries and Associate Dean
	Communicate with Academic Affairs regarding any special plans for the libraries, campus closing information, etc., as the threat of a hurricane approaches Notify, via TULIBS-L all library staff of the library's plan for the particular event Remind, via TULIBS-L, all library personnel of communication procedures during an evacuation
	Call a pre-event meeting of the Library Emergency Response Team (LERT) Confirm communication procedures and contact information If needed, contact Office of Enterprise Risk Management to confirm approved disaster recovery vendors to communicate with in case of a collections salvage or remediate effort is needed
Divisio	n Heads and Supervisors
	Establish any plans, if applicable, for maintaining limited services during and/or after the pending weather event, such as for an event for which the university plans to shelter in place Communicate plans for closure, and other information as necessary, issued from the Dean of Libraries or designate Meet with direct reports to confirm communication plans, emergency contact information, and evacuation plans
	Ensure that all department assets have been secured
Directo	or of Technical Services
	Coordinate preventive measures to be taken around library facilities on the uptown campus Check the status of the Libraries' vehicles, and arrange for them to be moved if necessary Contact offsite partners (Newcomb Institute, Newcomb Art Museum, and Amistad Research Center)

Heads of Collections Management (General Collections and TUSC)

	Coordinate preventive measures to be taken at the offsite facility and for Special Collections in Jones Hall					
Directo	r of Organizational Performance					
	Contact H-TML partners within the Howard-Tilton Memorial Library building to apprise them of our preparation plans. These include Tulane's <u>Center for Engaged Learning and Teaching (CELT)</u> , the <u>Goldman Center for Student Accessibility</u> , the <u>Academic Learning & Tutoring Center</u> , Tulane Information Technology's <u>Innovative Learning Center</u> , the <u>Phyllis M. Taylor Center for Social Innovation and Design Thinking</u> , and <u>PJ's Coffee</u> (though Campus Services).					
Public I	Relations Specialist in the Library Administrative Office					
	Redirect users on library social media sites to the main library web site and the Tulane Emergency Website (http://emergency.tulane.edu/) to limit the points of communication					
Web De	eveloper					
	Update the Library's website, adding an emergency notification to alert patrons and staff of closure or changes in hours					
All Oth	er Library Personnel					
	Meet with supervisors to confirm communication procedures and contact information Secure all critical papers, pictures, books, and other loose items in a cabinet, desk, or closet Ensure all files are saved to a cloud-based server Unplug all computer equipment, and all other electrical equipment Move as many items as possible away from windows to an interior area or against an interior wall. Raise equipment and collection materials off the floor, if possible Cover with plastic and secure any collections materials, office equipment, fine art, etc., that may					
	be pre-identified as especially vulnerable. Plastic sheeting is stored with the emergency supplies Close and lock all filing cabinets Close and lock all windows Close and lock all doors Stow telephone in desk, closet, or cabinet					
	Take important personal items home with you					
	Follow instructions and leave campus to take shelter, or evacuate the area, as recommended in official city announcements					
	Note that employees will not be allowed to use Tulane University or Tulane University Health Science Center buildings as a storm shelter. No employees, except for designated emergency personnel, will be allowed to remain on campus in the event of a university evacuation					

After the Storm

Dean of Libraries and Associate Dean

	Communicate with LERT members about the storm response using multiple forms of
	communication, or whichever is most functional: email, phone, or text.
	Communicate general updates and information to library personnel via the TULIBS-L listserv.
	After an evacuation, announce as soon as possible whether and when library staff will be
	expected to work remotely, if there is direction on this from the university administration.
	After the storm passes, the Associate Dean will coordinate an initial assessment of library facilities on the uptown campus and at 900 Norman C. Francis Parkway, onsite if possible, and will establish communications with the university's assessment group and disaster response vendor if applicable.
	Report storm impacts or lack of impacts to the LERT.
	Initiate Collections Salvage Incident Response Command System in the event of damages to library collections or collections spaces.
All Oth	er Library Personnel
	Check Tulane's Alert Line at 504 862-8080 and http://emergency.tulane.edu/ for updated news on the University's response.
	Monitor Tulane email for further information from the University and the Dean of Libraries.
	Contact supervisors to check in and for more information as soon as possible via email, phone, or text, depending on which form of communication works best. If supervisors have not heard from employees for a significant period after a storm, they should attempt to contact those employees.
	Follow these university guidelines:
	 If the University is scheduled to be closed for more than 5 days, employees must call the Tulane Employee check-in number at 1-877-TULANE8 (1-877-885-2638)
	 No non-designated employee should attempt to return to campus unless specifically instructed by Tulane administration or unless the Alert Line Message indicates it is safe to return.
	 The University President or a designee will determine when the campus opens and issue communications to this effect
	In the event of a prolonged evacuation (longer than a few days), internal library communications will be reestablished using email as the primary communication method.
	Zoom, Microsoft Teams, and other established means of enhanced remote communication may be added if practicable during an especially long period away from the library's buildings.
	When called to return to library facilities, be prepared to assist in assessing work areas as well as related collections for any damages not uncovered in a post-storm initial assessment.

GENERAL WATER FROM A NON-HURRICANE EVENT ☐ Call Facilities Services. For immediate response, dial x55441 or 504-865-5441. Or call the TUPD Emergency line at x55911 or 504-865-5911. If during regular weekday hours, report the problem to the Library Administrative Office at 504 865-5131. If this is an event likely to impact safety or collections, or with the potential for property damage, implement the emergency phone tree, and call the Associate Dean of Libraries in addition to Facilities Services and the TUPD Emergency line at x55911 or 504-865-5911. If the problem occurs during regular weekday hours, report it to the Library Administrative Office at 504 865-5131. If the event is likely to impact safety or collections or with the potential for property damage, implement the emergency phone tree or with the potential for property damage, implement the emergency phone tree. ☐ Do not approach or step into standing water. If there are electrical appliances or electrical outlets near the leak, this is an electrocution hazard. ☐ Wait for facilities services or emergency personnel to arrive and determine the area is safe to approach. ☐ Once the area has been determined safe to approach, if the source of the water is obvious (a clogged drain, etc.), and can be stopped easily, do so cautiously. ☐ If the water is coming from a sprinkler head or broken pipe, Facilities Services and/or a Fire Safety responder must shut off the sprinkler water flow. In cases of water intrusion, protect collections from further water damage by covering them with plastic sheeting and containing the leak with absorbent materials. Do not immediately move already wet books from the shelves. Leave books in place on shelves until a contracted vendor can come to pack materials for freeze drying. ☐ Plastic sheeting, scissors, tape, and absorbent materials are stored for emergencies in several

☐ If collections are affected, the Associate Dean of Libraries will initiate the Libraries' Collections

Remediation Incident Command System (described in detail on pp. 22-27).

locations identified in Appendix D in this document.

MOLD OUTBREAKS

	cilities Services at 504 865 5441 and, if during regular weekday hours, report the problem
	Library Administrative Office at 504 865 5131. Implement the emergency phone tree and Associate Dean of Libraries in addition to Facilities Services.
	ctions are affected, the Associate Dean of Libraries will initiate the Libraries' Collections liation Incident Command System (described in detail on pp. 22-27).
	or the Libraries' designated Incident Commander (p. 23), facilities services, or emergency nel to arrive and determine the area is safe to approach.
Mold in	Moldy items should be isolated until they can be dried and cleaned, usually by an outside service provider such as BMS-CAT or BELFOR. Humidity in the area should be measured and addressed in collaboration with Facilities Services. Even old mold can include dormant spores that can be activated in high humidity. Individuals should generally use personal protective equipment (PPE), such as face masks, disposable gloves, and aprons, to 1) reduce mold cross-contamination to other areas and 2) protect their health. Mold affects each person depending on their risk factors, such as disposable gloves and aprons, to 1) reduce cross-contamination of mold to other areas and 2) protect one's health. Mold affects each person depending on a person's risk factors that affect their health. Each person should determine their risk and regulate their exposure using PPE accordingly.

Given the area's inherent warm temperatures and high humidity, mold is prevalent in southeast Louisiana and New Orleans. Tulane's Office of Environmental Health & Safety (OEHS), in specifically addressing surface mold outbreaks in library spaces (2023), has provided this assessment: "Molds and mold spores are part of the natural environment, and can be found everywhere, indoors and outdoors, year-round. Individuals may be more sensitive to mold, but there is no regulation or standards for determining unsafe levels of mold," according to Daniel Manieri from OEHS, specifically addressing surface mold outbreaks in library spaces (2023).

Treatment methods may vary depending on various factors, such as the space in which the mold is observed, whether the mold is active or inactive, the scale of the outbreak, and more. In cases of significant outbreaks, the incident commander will decide which method will be used after consulting with the outside services provider selected for its expertise and other knowledgeable parties, including Facilities Services. TUSC has its own emergency response procedures for minor mold incidents (small scale under 20 folders/boxes or large scale such as a range of books).

POWER OUTAGES

Call Facilities Services at 504 865-5441 and, if during regular weekday hours, report the						
	to the Library Administrative Office at 504 865-5131. If this is an event likely to impact safety or					
	collections or with the potential for property damage, implement the emergency phone tree					
	and call the Associate Dean of Libraries in addition to Facilities Services and TUPD.					

FIRE

Activate the fire alarm system by pulling one of the nearest pull stations that are located along the exit routes if the alarm is not already sounding. When the fire alarm sounds, it will notify employees of emergencies and evacuations that will be conducted during emergency conditions.
Close all doors behind you as you exit.
Check all doors for heat before you open or go through the doorway to avoid walking into a fire.
Follow your evacuation route and evacuate the building through the nearest fire-free, smoke-free exit if the alarm is sounding. Do not use elevators.
Notify emergency personnel about the locations of any individuals with disabilities who require assistance evacuating the building. In the case of an immediate, life-threatening situation, try to assist the individual outside of the building personally.
Call 911 to report the fire, after you evacuate the building.
Proceed to your building's pre-determined outdoor assembly area for the building.
Remain in the assembly area until you have been told to re-enter the building by the emergency personnel in charge.
Departments/units should stand near each other in the assembly area to help facilitate the head count process for their area.
If this is an event likely to impact safety or collections, or with the potential for property damage, implement the emergency phone tree, and call the Associate Dean of Libraries in addition to Facilities Services and TUPD.
iversity's Office of Enterprise Risk Management has provided the following recommendations for evention.
Keep all exit corridors, stairwells and hallways clear of obstructions and/or debris. Any item left in a corridor, stairwell, hallway, or foyer for more than 48 hours will be removed at the owner's expense. See corridor storage policy.
Where sprinkler protection is provided, always maintain at least a 18-inch clearance below automatic sprinkler heads. Do not store materials or place equipment directly under sprinkler heads, and never hang items from sprinkler heads.
Portable electric space heaters can only be used in certain areas and under certain conditions, and portable gas space heaters are strictly forbidden.
Turn off heat-producing equipment, such as automatic coffee pots, when not in use, especially at the end of the workday. An automatic timer may be used for this purpose.
Trash receptacles should be metal or FM/UL approved plastic. All trash receptacles in hallways and exit corridors must be covered or equipped with a self-extinguishing lid assembly. All trash containers of 20 gallons or greater capacity must be provided with covers.
The OEHS has established a holiday decorations policy. The policy is posted on the OEHS website and distributed to all departments as a reminder every November.

A Hot Work permit must be issued prior to the commencement of any hot work including
welding, cutting, or soldering.
Lit candles are strictly prohibited in all University locations.

STRUCTURAL DAMAGES

If you witness structural damage to a building, call the TUPD Emergency line at x55911 or 504-865-5911.
Tell the TUPD dispatcher your name.
Give the TUPD dispatcher the exact location of the building and any other relevant information you have.
If the damage to the building is significant, evacuate the building if you are inside or do not attempt to enter the building if you are already outside. Exit via stairwells only. Do not use elevators.
Assist disabled persons or others who may need assistance. If you cannot assist others direct emergency personnel to them.
Choose an alternate exit route if building damage is in your path.
If you are trapped in the building, attempt to call the TUPD Emergency line at x55911 or 504-865-5911 so responders can be alerted to your location.
Once outside a safe distance from the building or in a designated assembly area, check in with TUPD or other emergency responders. Do not leave the area until instructed to do so by TUPD or other emergency personnel.
TUPD will dispatch officers to the scene and notify Facilities Services, the New Orleans Fire Department, Tulane EMS, and New Orleans EMS, as necessary.
The Tulane emergency alert system will be activated with information & instructions to stay clear of the incident
TUPD will establish on-scene command and coordinate all responding agencies
If this is an event likely to impact safety or collections, or with the potential for property damage, implement the emergency phone tree, and call the Associate Dean of Libraries in addition to Facilities Services and the TUPD Emergency line at x55911 or 504-865-5911
If collections are affected, the Associate Dean of Libraries will initiate the Libraries' Collections Remediation Incident Command System (described in detail on pp. 22-27).

COLLECTIONS REMEDIATION INCIDENT COMMAND SYSTEM

ROLES AND RESPONSIBILITIES

This section of the plan is directed specifically at providing a general outline for the library's actions should an initial post-event assessment of the library facilities identify significant damage or impending harm to the collections or collections spaces. It recognizes that each event will be different in scale, impact, and surrounding circumstances. All collections designated as rare or unique by the libraries are considered salvage priorities, and Tulane University Libraries seeks direct involvement in salvage and remediation decisions and actions. The Library Incident Commander or designate has access to records of established priorities, but priorities will be affected by the characteristics of each incident. Reliance on skilled disaster response professionals, and collaboration with university partners such as designated emergency response teams, Facilities Services, and Enterprise Risk Management is emphasized and has been the standard practice in prior events.

Library Incident Commander

Andy Corrigan, alt. Donna Capelle Cook

- Serves as primary liaison to the university administration re: collections damage, salvage, and remediation
- Monitors any collections salvage or facilities remediation efforts needed to protect collections
- Communicates about any damages to facilities and collections, coordinating with the University's damage response operations
- Communicates with the university president, provost, and other university administration members as necessary

Post incident

- Convenes debriefing meeting to discuss the response, any ongoing operations, and identify potential improvements for future events
- Continues communications with the provost, president, etc.

Collections Coordinator

Andy Corrigan, alt. Donna Capelle Cook

- Serves as onsite responder if possible
- Serves as primary liaison to
 - o Office of Enterprise Risk Management
 - The disaster response vendor(s) if called in
- Assists in assessing damage to collections, involving the Conservation Librarian or designate if damages warrant
- Works with Facilities Services and disaster response vendors to achieve acceptable environmental conditions in affected areas

- Communicates extent of damages and remediation recommendations to the disaster response vendor and the Office of Enterprise Risk Management
- Works with collection representatives and the conservation librarian to make remediation decisions including salvage and recovery
- Communicates salvage and recovery decisions to those coordinating salvage
- Seeks to ensure that disaster response vendors use collection safe methods for salvage, remediation, and recovery
- If needed, works with LERT members designated as Library Access and Services coordinators to make plans to address affected materials or spaces
- Communicates information about salvage and recovery efforts

Post incident

- Works with the Office of Enterprise Risk Management, Facilities Services, or others on insurance claims or other recovery assistance
- Serves as primary liaison for ongoing communication with
 - o Office of Enterprise Risk Management
 - The disaster response vendor
 - Any related contract staff working with the library
- Continues to work with library access and services coordinators to make provisions for access to materials, and/or dissemination of information about inaccessible materials or collections spaces
- Provides guidance on achieving acceptable environmental conditions in affected areas
- Supplies the library and its constituents with regularly updated information about remediation and recovery efforts
- Identifies supply needs
- Organizes an inventory of materials affected by the disaster
- Arranges for contacts with outside conservators for additional salvage expertise as necessary, such as in cases of damages to important materials in nonprint formats
- Communicates with disaster response vendor and collections representatives, as appropriate, to ensure that recovery procedures being employed by the vendor are acceptable for collections
- Compiles data on salvage, remediation, and recovery efforts (i.e. number of items affected, number of staff hours dedicated to salvage)
- Serves as or designates a liaison or liaisons to any outside conservators assessing collections and treating damaged materials

Administrative Office

Administrative Office staff (Director of Organizational Performance, designate, or individual staff as requested by the Library Incident Commander)

Assists in obtaining any necessary supplies

 Communicates with university offices regarding hours and pay, especially for employees in Kronos

Technical Services Staff and or TUSC Collections Management Staff

- If necessary, works to create an item-level inventory of all affected items
- Distributes the inventory to others as is appropriate
- Maintains backup copies of the inventory throughout the salvage and recovery process
- Assignment of staff involvement depends on areas of the collections affected

Post-incident

- Distributes up to date copies of the inventory to others as necessary and appropriate
- Assists with item replacement process if necessary

Library Access and Services

Hayden Battle, Courtney Kearney, Hortensia Calvo, Jillian Cuellar and alternates. (Degree of involvement may depend on areas affected and to what degree)

- Establishes a plan for maintaining public services during and/or after incident
- Leads access and services staff in executing plan for continuing library services
- Works with collections coordinator to make provisions for access to materials, and/or dissemination of information about inaccessible materials

Post Incident

- Continues working with collections coordinator to make provisions for access to materials, and/or dissemination of information about inaccessible materials.
- Works with the Library Incident Commander and others to address any network or building access issues

Web Services and Social Media

Taylor Meyer, Rawad Nahhas, or alternate

 Makes adjustments to the library web site or its pages if necessitated by significant damage to collections or collection spaces

Collections Representatives

The Collections Coordinator will try to ensure that decisions about collections are made as collaboratively as possible with the involvement of the key personnel associated with collections affected. Materials defined as rare, unique, or otherwise irreplaceable are first priorities for salvage. Otherwise, personnel making decisions about collections will consider the value of the affected items in relation to the academic mission of Tulane University, as well as the best balance between the likelihood

of successful restoration and the likelihood that suitable replacement copies could be acquired later at a comparable cost.

Tulane University carries insurance covering losses and damages to library collections and the Associate Dean annually supplies Tulane's Office of Risk Management with information used for updating estimated overall collection values for the purpose of maintaining this coverage.

Collections representatives who may be called upon to assist with decisions about salvage, restoration, or replacement include those responsible for individual areas of the collections (special collections curators, scholarly resources coordinators, subject liaisons) and the conservation librarian. The Collections Coordinator managing the disaster response may call upon these representatives individually or collectively to assist in response activities such as the following:

- Provide materials salvage recommendations, when requested, to the Collections Coordinator or designee who may be onsite
- Make decisions about withdrawal or retention of affected items

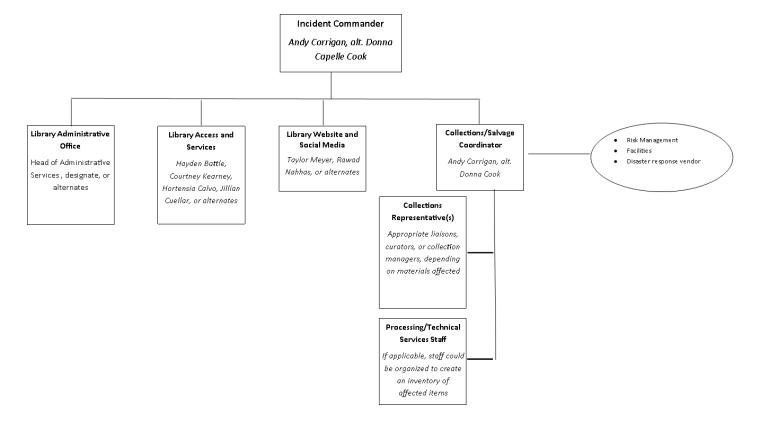
Post Incident

Collections representatives who may be called upon to:

- Contact collection users (i.e. individual researchers, departments, etc.) to notify them of changes to the availability of material
- Continue to work with the Collection Coordinator to make additional decisions about retention of affected items
- Work with the Collection Coordinator and Acquisitions on the replacement of unsalvageable items

COLLECTIONS EMERGENCY INCIDENT RESPONSE PHONE TREE

The Emergency Incident Response Phone Tree below is used when an incident affecting collections is identified. Those named in the Emergency Incident Response Phone Tree can be called at any time and will decide who else to call.



APPENDICES

Appendix A: Hurricane Evacuation Survey for Sponsored Research

The Director of Organizational Performance coordinates the use of this form, when applicable. Most library employees would not need to use the form, which is required only for large, grant-sponsored sponsored projects.

TULANE UNIVERSITY

EMPLOYEE HURRICANE EVACUATION SURVEY

Please complete the below survey so that your needs can be addressed in the event that essential staff members are required to evacuate for a severe weather emergency. Completed surveys must be submitted to your Department Head.

NAME:	DEPARTMENT:					
HOME ADDRESS:	E-MAIL ADDRESS (Primary, Alternate):			PHONE NUMBERS (Office, cell, alternate cell):		
CURRENT PROJECTS IN PROGRESS		PROJECT SPONSOR	GRAI FUNDE or N	D (Y	SPECIAL REQUIREMENTS	
1.						
2.						
3.						
4.						

5.		
6.		
7.		
ADDITIONAL COMMENTS REGARDING PROJECTS:		
DATE EMPLOYEE RETURNED TO WORK POST EVEN	IT:	
(To be completed by Department Head)		

Appendix B: Conservation Contacts

Name Phone E	Email	Location
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General Information – American Institute for Conservation (AIC-CERT): 202-661-8068

Audiovisual Materials*

George Blood Audio Video	215-248-2100	george.blood@georgeblood.com	Philadelphia, PA
Audiovisual Preservation Solutions	917-475-9630	info@avpreserve.com	New York, NY
Media Preserve	800-416-2665	info@themediapreserve.com	Pittsburgh, PA
Cineric	646-502-9412 646-502-9401	info@cineric.com / ulli@cineric.com	New York, NY
Brenda Flora, Amistad Research Center	504-862-3228 (o)	bflora@tulane.edu	New Orleans, LA
Colorlab	301-770-2128	deanp@colorlab.com	Rockville, MD
Chicago Albumen Works	413-274-6901	dmunson@albumenworks.com	Housatonic, MA

^{*}Note: NEDCC and CCAHA (listed next page) also offer photograph conservation.

Name	Phone	Email	Location
	Вос	ok & Paper Materials	
Polygon	800-422-6379	us_info@polygongroup.com	N Andover, MA
HF Group, ECS Conservation (Etherington)	800-444-7534	dcreech@hfgroup.com (Midwest) mjohnson@hfgroup.com (East)	N Manchester, IN; Browns Summit, NC
Northeast Document Conservation Center (NEDCC)	855-245-8303 (emergency) 978-470-1010	bveillette@nedcc.org jmartin@nedcc.org	Andover, MA
Conservation Ctr for Art & Historic Artifacts (CCAHA)	215-207-0997 (emergency) 215-545-0613	ccaha@ccaha.org	Philadelphia, PA
Fleur du Livre	504-517-5087	info@fleurdulivre.com	New Orleans, LA
	P	aintings & Textiles	
McKay Lodge Fine Art Conservation	440-774-4215	mckaylodge@gmail.com	Oberlin, OH
Williamstown Art Conservation Ctr	413-458-5741 413-458-9545	wacc@williamstownart.org	Williamstown, MA; Atlanta, GA
Jessica Hack Textile Restoration (Erin Reynolds dba)	504-366-0786	Jhack49@aol.com	New Orleans, LA
Shamil Salah Paintings Conservation	504-891-2695	art@paintingsconservation.net	New Orleans, LA

Appendix C: Property Loss form Property Loss Form – Office & Scientific Equipment

Building	Roo	m/Offic	e #		Contact Person &	Phone
Number	Department Incurring					
Loss	Department Acco	ount Nu	mber		Date of Report	
	<u> </u>		_			-
	Make/Model/Manufacturer	Tulane		Purchase		Repairable
	(if known)	Decal		Price		or Replace
Category		No.	Age		Condition/Damage	_
Electrical Equip.						
Computers						
Printers						
Monitors						
Peripherals						
Calculators						
Copiers						
Other						
Communications						
Telephones						
Cellular						

Provide this form to Risk Management. Attach all repair estimates to this form.

Phones
Fax Machines

Scientific Equip.

E-Mail Other

Property Loss Form – General Office Structure & Contents Building ___ Room/Office # _____ Contact Person & Phone Number Department Incurring Department Account Number _____ Date of Report Loss Make/Model/Manufacturer Purchase Tulane Repairable (if known) Decal Price or Replace Category No. Age Condition/Damage Structure Interior Walls Floors & Carpet Ceiling Doors Shelves/Racks Windows Other Furniture Chairs Desks Credenzas Tables Lamps Artwork File Cabinets Other Supplies

Provide this form to Risk Management. Attach all repair estimates to this form.

Paper
Forms
Pens & Paper

Other

Appendix D: Emergency Supplies Inventory

Note: Emergency supply lists are also maintained in a BOX folder shared by several library units including Conservation, Tulane University Special Collections (TUSC), and The Latin American Library.

The Libraries maintain the following supplies in the event of an emergency and the majority of the supplies are accessible through Technical Services. All emergencies should be reported as outlined in the EMERGENCY PROCEDURES. Supplies are housed:

Technical Services, 1st floor, H-TML
Technical Services storage room, H-TML basement
The Latin American Library, 4th floor, H-TML
Tulane University Special Collections, Jones Hall
Tulane University Offsite Facility, Suite C

Personal Protection
Nitrile gloves, large, 100 pk
Nitrile gloves, medium, 100 pk
Nitrile gloves, small, 100 pk
Aprons, black rubber
Respirators, N95 disposable, 20/pk
Half-face reusable mask w/ cartridges
Cartridges for reusable masks, set
Surgical mask
Goggles
Freezer gloves, 2 small
Freezer gloves, 2 large
First aid kit

Absorbent Materials	
PIG black lightweight MAT135, 15"x20", 0.3gal/mat	

PIG grey heavyweight MAT240, 15"x20", 0.22gal/mat
PIG grey extreme weight MAT2101, 16"x20", 0.44gal/mat
Roll, MAT230, heavy duty, 0.26gal/sq ft
Roll, MAT2102, extreme duty, 0.5gal/sq ft
PIG105 sock, dark blue reusable, 48", 1 gal/sock
PIG209 sock, grey 8ft, 0.86gal/sock
PIG237 sock, grey 42", 0.5gal/sock
PIG pillow, grey 16"x20"
PIG pillow, grey 7"x20"
PIG100 flat sock, 6"x48"x2", 2gal/sock
Paper towels
Shop towels
Cotton towels, sheets
Terrycloth towels, yellow
Pec pad wipes, 9"x9", 25/pk
Pec pad wipes, 4"x4", 100/pk

Lights		
Flashlight, standing yellow		
Flashlight, silver metal handheld		
Flashlight, yellow/blue handheld		
Standing halogen lamp		
Batteries, C		
Batteries, D		
Snap-lights/glow sticks, 12 hr. green		

Hand Tools		
Scissors		
China marker, white		
China marker, yellow		
Micro spatula		
Pencil case with pens, marker, scissors, notepad		

Таре
Duct tape
Packing tape
Masking tape

Plastic bags, sheeting, Hollytex		
Trash bags, 42 gal., 24/pk		
Trash can, 55 gal.		

Ziploc bags, 2 gal., freezer
Ziploc bags, gallon
Ziploc bags, extra large
Plastic sheeting, rolls, various weights
Plastic sheeting, rolls, 1.5 ml.
Hollytex roll
Blue tarps
Wax paper, 50 sheets/pk.

Other
Caution tape, roll
Photo Flo, 16 oz.
Plastic bins
Extension cord, 50 feet outdoor
Milk crate, blue

General Cleaning/Drying		
	Мор	
	Broom	
	Broom/squeegee	
	2-in-1 window squeegee & scrubber	
	Floor Squeegee Head	
	Wooden mop handle	
	Fans	
	Rubber sponge	
	Sponge, small	
	Sponge, large	
	Bucket, plastic	
	Buckets, 8 qt.	

Appendix E: Working with Disaster Recovery Vendors

The University has a standing agreement with BMS CAT.

Tulane University Libraries may contact BMS CAT directly, in case of an emergency that affects collections. The Associate Dean, or his designee, will contact BMS CAT, and will inform Enterprise Risk Management that BMS CAT has been contacted.

The Library's contact is Craig Martin, regional director at BMS CAT; office: 1 800 433 2940 (24 hour response); cmartin@bmscat.com.

During salvage, not all collections items can be frozen. Consult documentation before freezing formats other than print.

No harsh chemicals or treatments should be applied to library collections. The Vendor should approve any treatments with the library's Collections Coordinator (or designee) before proceeding.

Special collections materials, such as audiovisual materials, other electronic media, certain types of photographs, objects, or paints, may require more specialized attention. See Appendix B for conservation contacts to call for specialized advice and/or assistance with irreplaceable materials.