

The University Of

TAMP

UTSEC-CENP Effective: August 22, 2016

14gust 22, 2010

Kucera at:

5. Contact Dr. Steve

Cell: 813-842-3528

If Dr. Kucera can not be reached contact facilities:

Jennifer Isenbeck

Cell: 813-731-2203 Work: 813-257-3374

Or -

John Gavin

Cell: 813-508-5832 Work: 813-257-3034 Or-

Jack Wise Cell: 813-601-3742

- Repeat the nature of the call and, if needed, acquire additional information from the caller.
- Contact the First
 Response Spill Vendors
 shown at right if
 directed by Facilities or
 if no UT employees
 respond.
- 8. Do Not Request Caller to Stay in Area to acquire additional information. Direct them to a safe place.
- Stand ready to guide emergency personnel to site of incident.
- Secure the Spill Area to prevent access and, evacuate if necessary.

Reminder

UT Security guards are not trained to investigate, contain, or cleanup a chemical spill. Seek trained and authorized yendor below to

First Response Spill Vendors

Streamline Environmental 813-258-5561—after hours: Lee Ford [813]-478-6785

Brian Rosegger [863]-397-2786

ECOS Inc. 813-831-8389 Lori Jennis 813-340-3020

In the event none of the listed individuals can be reached call 911 to request

Chemical Safety Data Sheets [SDSs] are located online at http://utweb.ut.edu/ehs

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University of Tampa Employees, Faculty and Students are directed to contact security upon reports of a chemical spill or unusual chemical odor.

Security should report potentially hazardous chemical situations such as discovery of improper chemical storage [dorm rooms] or suspicious chemical use outside of the teaching environment.

Security responds as follows:

- Ask if there are any injuries or sight of fire—if so dial 911 and request emergency assistance.
- 2. Direct Caller to Safe Place
- Keep caller on the line as long as possible to gather information.
 Be sure to get their name and direct contact number.
- Ask for the exact location of the incident and to describe the situation as best as possible.

Major Chemical Storage Areas

Cass Building: SC170 & SC 180

Cass Annex: 202 & 203

• Plant Hall—Science Wing: SC-109

• Thompson Bldg. Maintenance Dept.: First Floor

Pool Pump Room

NOTIFICATION PROCEDURES HUMAN RESOURCES SECURITY

The University Of

UTSEC-HRNP

Interim Protocols Pending Senior Staff Disposition: August 22, 2016

TAMPA



University of Tampa Employees, Faculty and Students are directed to contact security upon reports of accidents involving injuries that require immediate medical attention.

Security responds as follows:

- Ask if injury(ies) require emergency medical responders
- Ask if 911 was contacted —if not dial 911 and request emergency assistance if necessary.
- 3. Ask Caller to identify exact location for arriving medical responders
- 4. Ask caller to provide their full name and direct contact number.
- Dispatch Security team to site to secure area and meet responders.
- Ensure Caller is in safe area to acquire additional information.

- Stand ready to guide emergency personnel to site of incident.
- 8. Secure the Accident Area Evacuate if necessary and prevent access.
- 9. Telephone the UT Contact below and leave message if no answer:

INJURED UT
EMPLOYEES,
STUDENTS, or
VISITORS CONTACT:

Donna Popovich
Work: 813-253-6237
Cell: 813-504-8805
Home: 813-684-8044
Or

<u>Steve Kucera</u> Cell: 813-842-3528

INJURED SODEXHO EMPLOYEES CONTACT:

<u>Jennifer Isenbeck</u> Cell: 813-731-2203 Work: 813-257-3374 *Or*

John Gavin
Cell: 813-508-5832
Or

<u>Jack Wise</u> Cell: 813-601-3742

<u>Closest Emergency</u> <u>Medical Facility</u>

Tampa General Hospital 813-844-7000 https://www.tgh.org/

<u>Closest Urgent</u> <u>Care Facility</u>

South Tampa Immediate Care 602 S Howard Ave Tampa, FL 33606 813-253-2113

http://

www.southtampaimme diatecare.com/

MON-FRI: 8AM-10PM SAT-SUN: 9AM-5PM

Chemical Safety Data Sheets [SDSs] are located online at http://utweb.ut.edu/ehs

Reminder

Arriving Medical Responders may need to be guided to site of injury—have your team ready to greet and guide!

Security—Refer to UT SEC-CERNP if Chemicals Are Involved.