

5. After the call, contact Campus Police immediately at extension 5-2-3-4 from a campus phone or 949-451-5234 from any phone. Provide:
 - a. Time of the call
 - b. Exact words of caller
 - c. Gender and age of caller
 - d. Behavior of caller, including speech characteristics
 - e. Background noises and sounds
6. Police will advise you on what to do following the call, i.e. whether to alert others.
7. If there is a suspicious package, do not touch it or attempt to move it.
8. If the nature of the bomb threat is potentially valid, building evacuations may be initiated.
9. Campus Police will coordinate with the Irvine or Tustin Police Departments.
10. Do not use a mobile telephone or radio communications near the package.
11. If directed to do so, evacuate all persons from the area, and stop any person from entering the endangered area.
12. Assist with the evacuation of disabled persons, if it is safe to do so.

Chemical or Hazardous Material Spill

1. Vacate the area at once.
2. Immediately report the incident to Campus Police at extension 5-2-3-4 from a campus phone or 949-451-5234 from any phone.
3. If possible, seal the area so other individuals will not be exposed.
4. If the chemical is reacting in any way, is generating gas or fumes, represents a fire hazard, or is toxic, activate the fire alarm and evacuate the building.
5. *Do not* attempt to control a chemical or hazardous material spill unless you have been formally trained and have the proper equipment.
6. *Do not* re-enter the area of the spill unless you have been authorized to do so by the appropriate authority.

Chemical Burns

1. Immediately call Campus Police at extension 5-2-3-4 from a campus phone or 949-451-5234 from any phone.
2. There are chemical accident emergency showers and eye wash stations located throughout the laboratories on campus.
3. Wash with large quantities of running water (except those burns caused by phosphorus)
4. Immediately cover with a loosely applied clean cloth.
5. *Do not* use ointments, greases, powders, and other drugs in first aid treatment of burns.
6. Treat for shock by keeping the victim flat and warm.
7. Try to reassure the victim that everything is all right and help is on the way.
8. Provide a copy of the Material Safety Data for the suspected chemical, if known.