# SECTION 11.1 CODE RED: FIRE

PROCEDURES TO BE FOLLOWED IN THE EVENT OF A FIRE OCCURANCE AT LOMA LINDA UNIVERSITY002 Tw (AT)Tj 0r14i5LIVw5-Sw g-3 (T)-5 (NT)NjA

### A - ALARM

Pull fire alarm rearest fire.

Dial 911 and give:

- 1. Exact location building, floor and room number.
- 2. Nature and extent of fire.

Post someone in main corridor to direct emergency responders fire.

NOTE: If you hear the fire alarm, check your unit/department to see a fire is burning in one of your unoccupied rooms. If so, initiat fire plan.

## C - CONTAIN

Close doors and windows.

### E – EXTINGUISH or EVACUATE

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ABC for all type:

of fires.

Use the fire extinguisher according to the P.A.S.S. acronym:

P – Pull the pin

A –

## Building, floor zone (alarm activation)

The Loma Linda Universitylealth Fire Alarm System is designed to be activated by any one of the following methods:

- 1. Fire alarm pull box
- 2. Smoke detector
- 3. Heat detector
- 4. Fire sprinkler
- 5. Halon system
- 6. Fire protection dry chemical stysm (kitchen hood)

When a fire alarm is activated by one of the above methods, the signa received at the main fire control panel, located in the Security Control Center (B404(i)2 (t) ( .)-3 (k)-3 (l)-5 (e0n1S)-4 (e)4 (c)4 (ur)3 (i)-2 (t)-2

speaker system.

2. Direct verbal instructions from the senior administrative person and/or the fire command officer on the scene.

For further information on evacuation refer to section VII.2 of the LLUF Emergency Operations Plan.

Once the department has verified that the alarm condition or the emergency is over, an adlear message will be given. The message will be

when to return to normal operations.

- Upon approval by the Fire Department, a stratember from Environmental Health & Safety (EH&S) or a Security officer requests that the alarm be silenced. Also, that the "All Clear" notification be delivered to the Fire Notification Page Group.
- Investigation and followup are conducted by EH&B collaboration with Security and the fire department, with status and outcomes communicated to LLUH Safety Committee
- 2. Campus Engineeringvith the assistance of the Fire Department, will responsible for resetting the fire alarms and reactivating the fire sp systems as needed. They will also replace with standbys any fire extinguishes, which may have been used, until they can be recharged.
- 3. Facilities Management, Campus Engineer (S), and Housekeeping, with the assistance of the Fire Department, will be responsible for issues such as smoke evacuation, water cleanup, restoration of services, etc.
- 4. Facilities Management, Campus Engineer EgS, and Housekeeping will be responsible for final cleanup of the area.
  - All reusable equipment shall be decontaminated as appropriate prior to reuse.
  - Damaged equipment shall be removed from serwingeeither repaired or discarded as appropriate.
- 6. EH&S shall be responsible for seeing that any discharged fire extinguishers are recharged as appropriate.
- 7. Documentation of the event shall be maintained by Risk Management/EH&S.