# EMERGENCY PLAN: EARTHQUAKES

A step-by-step guide on Earthquake disaster management for UCSB students.

### TO PREPARE FOR AN EARTHQUAKE:

- Attach all bookcases, cabinets, compressed gas cylinders and other furnishings to a wall or to the floor
- Store all heavy items below head level
- Restrain chemicals that are on open shelves with seismic retaining strips

# **DURING AN EARTHQUAKE:**

- If you are <u>inside</u>: Stay away from windows and get under a desk or a table; Drop, cover and hold on
  - In a <u>hallway</u>, sit against the wall and protect your head with your arms;
  - In an <u>auditorium</u>, duck between the rows of seats and protect your head; Take cover until the shaking stops, then evacuate the building and go to the nearest Emergency Assembly Point
- If you are <u>outside</u>: Get to an open area away from trees, buildings, and power lines
- If you are in a <u>vehicle</u>: Pull to the side of the road away into open space; Remain in the vehicle until the shaking stops.

### **AFTER A QUAKE:**

- · Check for injuries and damage
- Check water, gas, and electric lines for damage (if at home).
- Stay away from beaches (watch out for tsunamis and high waves!).
- Steer clear of damaged buildings and falling debris.

## **RECOMMENDATIONS:**

- Secure your water heater, kitchen appliances
- Secure your tall furniture, cabinets, and bookcases
- Secure your TVs, computers, and electronics
- Secure wall-mounted objects
- Secure objects on open shelves or table tops

# **NEED TO KNOW:**

- California and Alaska are generally the most seismically active regions in North America
- UCSB and Isla Vista lie exactly near an Earthquake fault zone
- Cal OES MyHazards ranks UCSB in a region of HIGH ground shaking

### **CONTACTS:**

- Pay attention to messages from <u>Android Earthquake Alerts</u> or <u>Wireless Emergency Alerts</u> from the government!
- Sign up to receive customized <u>Earthquake Notification Service</u>
  (<u>USGS</u>) messages about earthquakes
- For information on road conditions in Santa Barbara County, visit
  <u>CALTRANS Road Conditions</u> or call <u>800-427-ROADS</u> (<u>800-427-7623</u>)



CALIRANS Road Conditions or call 800-427-ROADS (800-427-762

Refer to UCSB Campus e-mails and homepage at www.ucsb.edu for further information.