## **Great ShakeOut Earthquake Drills**

Everyone, everywhere should know how to protect themselves during earthquakes:



The A-State campus is located in the New Madrid Seismic Zone!

# Why Drop, Cover, and Hold On?

- Get down before being thrown to the ground
- Buildings rarely collapse in the United States

 Provides protection from falling items... including structural elements



Classroom in Calexico, CA April 2010 M7.2

### **Know How to Protect Yourself**

- **Drop** to the floor where you are.
- Cover your head and neck with one arm and hand.
  - If a sturdy table or desk is nearby, crawl underneath it for shelter.
  - OR crawl against a wall (away from windows) or next to low furniture for sideways protection
- Hold On to your shelter until shaking stops
  - Be ready to move with your shelter
  - If not under something, hold on to your head/neck with both arms and hands.



This is appropriate for *most* situations and building types

# For Persons with Disability

- If you can't get back up, don't go down
  - Bend over and cover your head and neck with your arms/hands
- Instruct others how to assist you
- Practice is key
- EarthquakeCountry.org/ disability

#### **Protect Yourself During Earthquakes!**



































#### **Discussion Questions**

- 1. If you were at home during an earthquake, what might fall on you? Can you move those items or secure them so they won't cause injury?
- 1. Do you always keep your cell phone and computer charged? If you have a car, do you always keep the gas tank at least half full?
- 2. How would you contact your family in case of an emergency? Do you have a plan for checking in with one another and responding to emails/texts/etc.?
- 3. ATMs may be offline after a major earthquake. How long can you live on the money you have right now?
- 4. Do you know what "check in" services and hotlines are available for your use through our school?

Learn more at www.EarthquakeCountry.org