## ALEDO ISD

**Safety Procedures** 

### **Emergency Procedures**

- EVACUATION
- **■ EVACUATION** (reverse)
- SECURE
- LOCKDOWN
- **SHELTER** (severe weather)
- SHELTER (hazmat)









### Emergency Procedures when you hear it. do it.

## **IN AN EMERGENCY**

SECURE! GET INSIDE. LOCK OUTSIDE DOORS.

STUDENTS

Return inside Business as usual **TEACHER** 

Bring everyone indoors Lock perimeter doors Increase situational awareness

Business as usual Take attendance



#### LOCKDOWN! LOCKS, LIGHTS, OUT OF SIGHT.

STUDENTS

Move away from sight Maintain silence Do not open the door

Lock interior doors Turn out the lights Move away from sight Do not open the door Maintain silence

**TEACHER** 



#### **EVACUATE! TO ANNOUNCED LOCATION.**

STUDENTS

Bring your phone Leave your stuff behind

Follow instructions

**TEACHER** Lead evacuation to location

Take attendance

Take attendance

Lead safety strategy

Notify if missing, extra or injured

students



#### SHELTER! HAZARD AND SAFETY STRATEGY. **TEACHER**

STUDENTS

Hazard

Safety Strategy

Evacuate to shelter area Take attendance Tornado

Seal the room Hazmat Earthquake Drop, cover and hold Get to high ground Tsunami





#### **EVACUATION**



#### ■ POTENTIAL EMERGENCY:

Fire, gas leak, credible bomb threat

#### PROCEDURE:

- Turn off all lights, close all doors
- Exit building through nearest available point of egress
- Muster at designated spot
- Account for all students and staff
- Await further instructions

### **EVACUATION**



#### Drill Frequency

Once per month (with at least 10 school days)

## **EVACUATION** (reverse)



#### ■ POTENTIAL EMERGENCY:

Gas leak outside, hazmat situation outside (train derailment or highway accident)

#### ■ PROCEDURE:

- Enter building through nearest available access point
- Proceed to SHELTER (hazmat) locations (unless directed otherwise)
- Await further instructions

## **EVACUATION** (reverse)



Drill Frequency:

## SECURE

#### ■ POTENTIAL EMERGENCY:

Active shooter, dangerous person/armed individual outside of, but in the area of a district facility

#### ■ PROCEDURE:

- Lock all exterior doors
- Close any blinds and window coverings
- No movement of anyone into or out of building
- Await further instructions
- Continue business as usual inside building



#### ■ <u>Drill Frequency:</u>

## LOCKDOWN



#### ■ POTENTIAL EMERGENCY:

Active shooter, dangerous person/armed individual inside or within close proximity of a district facility

#### ■ PROCEDURE (full):

- Lock all exterior doors
- Shelter in designated lockdown rooms
- Lock door; do not let anyone inside room
- Await someone to enter room with a key



■ <u>Drill Frequency:</u>

## SHELTER (severe weather)



#### ■ POTENTIAL EMERGENCY:

Tornado, damaging straight-line winds

#### PROCEDURE:

- Turn off lights, close all doors
- Proceed to nearest Tornado Safe room
- Huddle on floor near wall in 'Duck & Cover' position

# SHELTER (severe weather)



**Drill Frequency:** 

## SHELTER (hazmat)



#### ■ POTENTIAL EMERGENCY:

Gas leak (outside of building), hazmat incident, nuclear incident

#### ■ PROCEDURE:

- Close all doors
- Gather in designated Shelter in Place space
- Power down HVAC, seal off room

## SHELTER (hazmat)



Drill Frequency: