

Safety Information

- Refer to the Board of Cosmetology "Sanitary Rules and Regulations" posted in the school
- Safety and First Aid
 - Find the product ingredient information
 - Understand the ingredients
 - Refer to Material Safety Data Sheets (MSD Sheets)
 on what to do in an emergency.





Fire Safety

- In Event of fire:
 - Notify School Official of fire location
 - Call fire department when asked
 - Evacuate premises
 - Plan alternative exits
 - Service extinguishers

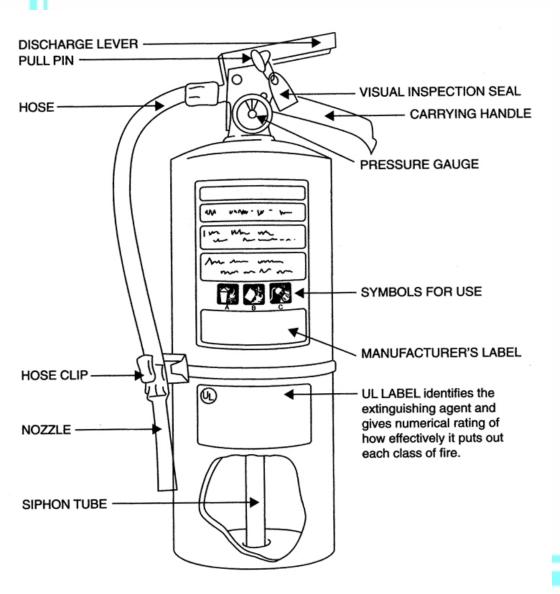




Fire Extinguisher Usage

- P-A-S-S
 - Pull the pin
 - Aim the nozzle
 - Squeeze the handle
 - Sweep from side to side





Operation of Fire Extinguishers

Fire & Tornado Drills

- Kenneth Shuler's Schools hold fire and tornado drills annually
- Check with your school's Director on proper evacuation routes and procedures



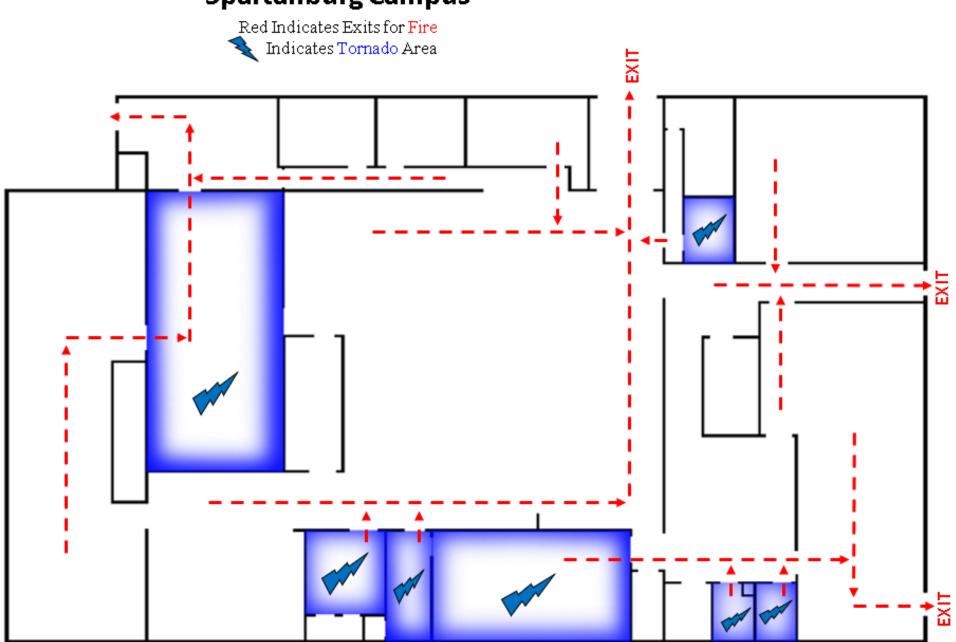
Earthquakes

- DROP to the ground; take COVER by getting under a sturdy table or other piece of furniture; and HOLD ON until the shaking stops. If there isn't a table or desk near you, cover your face and head with your arms and crouch in an inside corner of the building.
- Stay away from glass, windows, and anything that could fall.
- Use a doorway for shelter only if it is close by to you and if you know it is a strongly supported.
- Stay inside until the shaking stops and it is safe to go outside.
 Most injuries occur when people inside buildings attempt to
 move to a different location inside the building or try to
 leave.
- Be aware that the electricity may go out or the sprinkler systems or fire alarms may turn on.

EVACUATION PLAN -KEY St. ANDREWS CAMPUS = Fire Route = Tornado Area

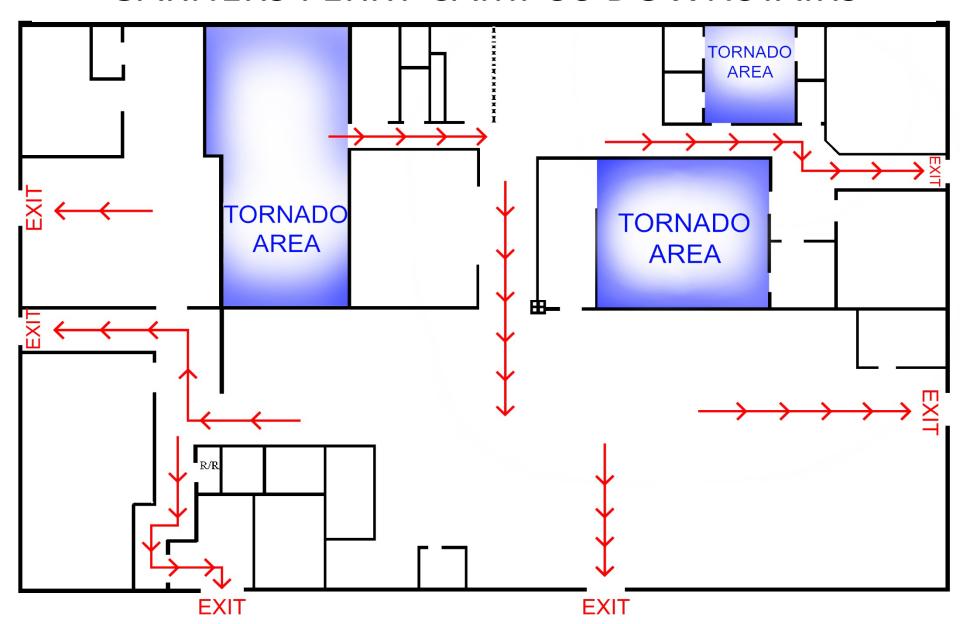
EVACUATION PLAN -

Spartanburg Campus

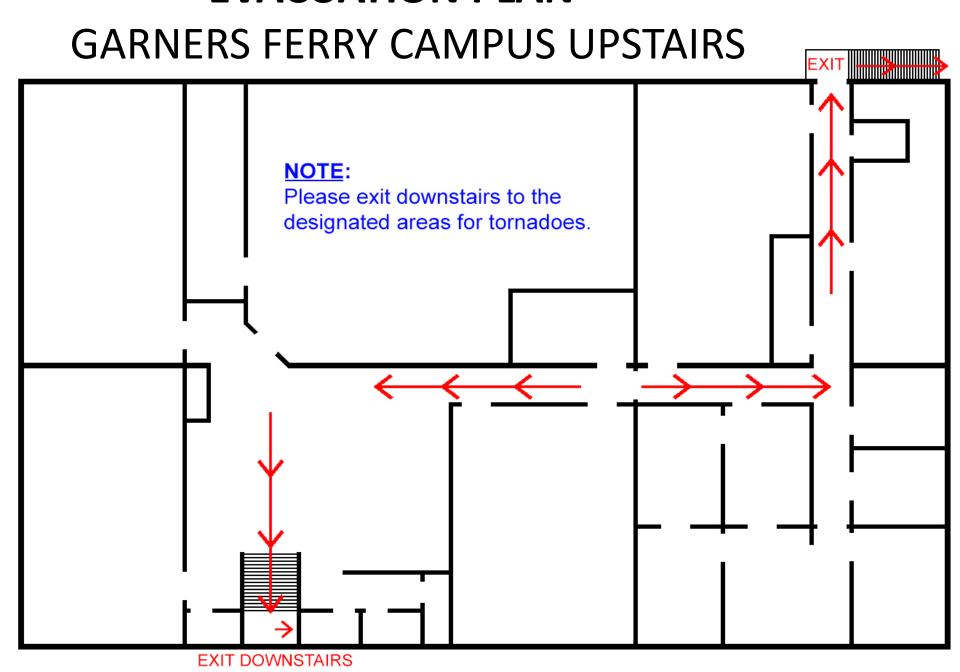


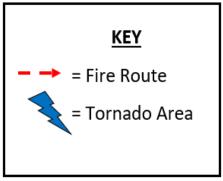
EVACUATION PLAN –

GARNERS FERRY CAMPUS DOWNSTAIRS

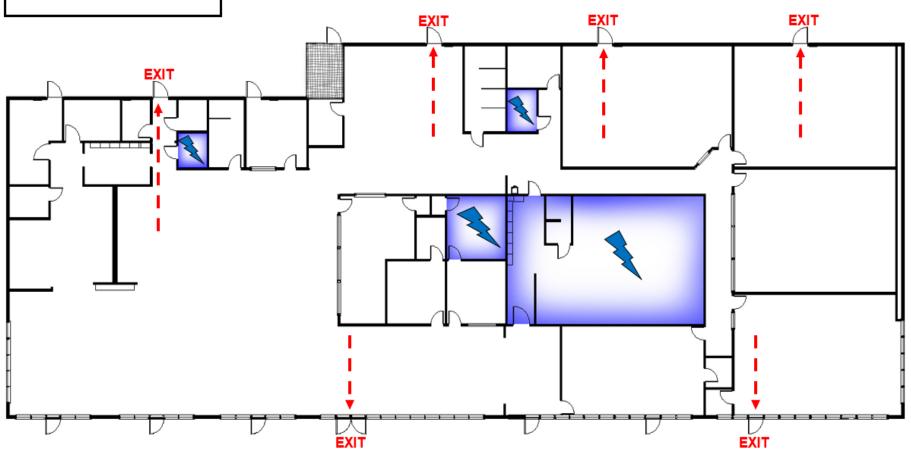


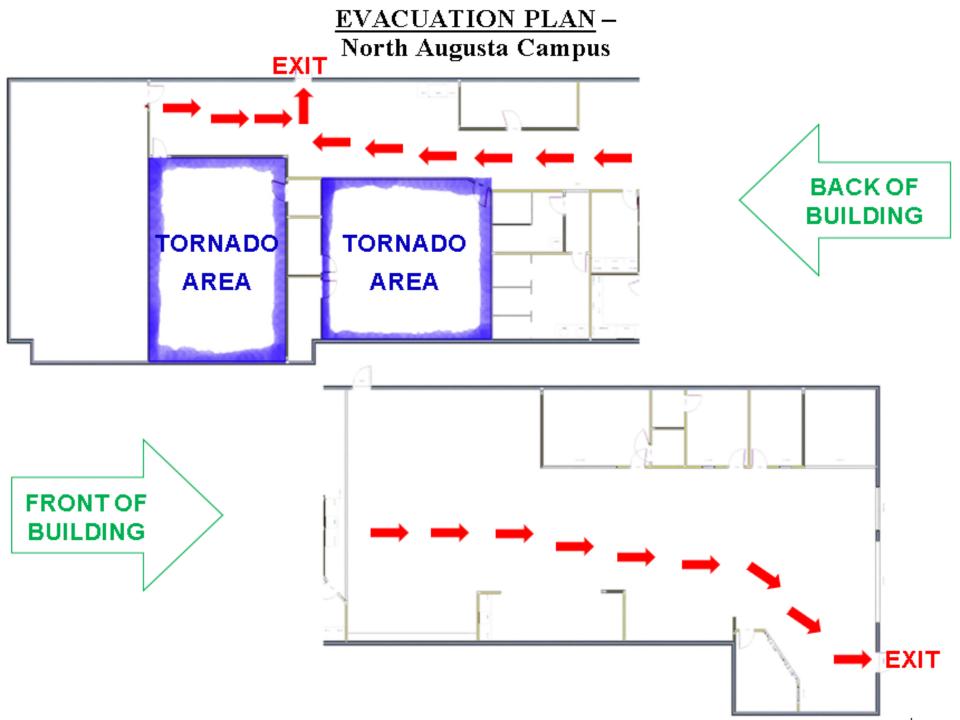
EVACUATION PLAN –



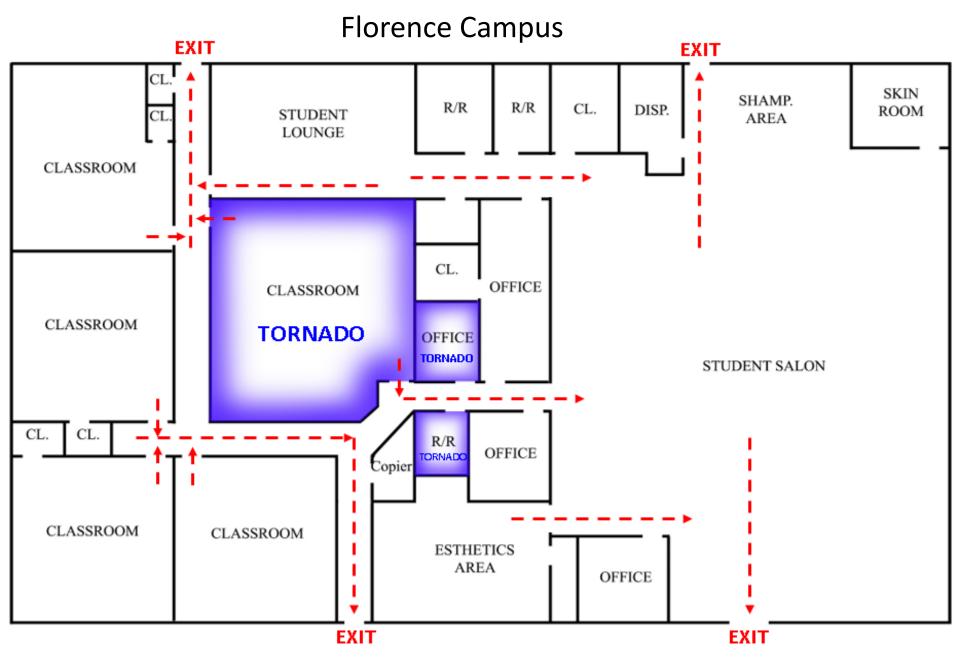


EVACUATION PLAN Goose Creek Campus





EVACUATION PLAN –



Red Indicates Exits for Fire

Blue Indicates Tornado Area

EVACUATION PLAN – ROCK HILL CAMPUS

<u>KEY</u>

- - > = Fire Route

BLUE = Tornado Area



