'ANR Building'





ANR Building, Davis
Staff Meeting
April, 2015

Material Storage

Guess the hazards or unsafe conditions?







Material Storage

Hazards or unsafe conditions:

- materials are being stored on shelving above 6 ft. in height without retaining the items for fall protection
- materials are being stored within 18 inches of a fire sprinkler (the ceiling)
- materials are being stored on/near ledges

Recommended practices:

- shelving above 6 ft. should have either a retaining lip of >1 inch, or a chain/bungee cord, etc. to retain the stored items
- limit the overall height of stored items to <18 inches of the ceiling
- store items away from ledges

Correction / Action: EH&S will work with affected Units to identify items that should be moved or to secure high storage items

For more: Safety Note #171 (Office Storage Safety)



Material Storage

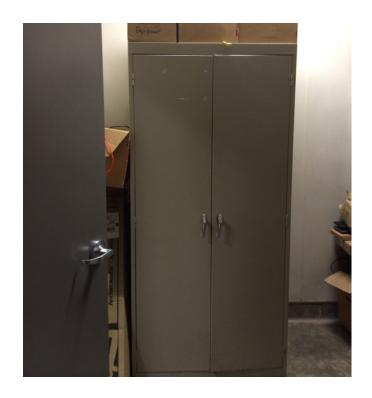
Safe practices in action:





Securing of Materials

Guess the hazard or unsafe condition?







Securing of Materials

Hazard or unsafe condition:

 several shelves, cabinets, and bookcases are freestanding / not secured to the building's foundation for the purpose of seismic safety

Recommended practices:

 UC Policy dictates shelving, bookcases and cabinets are to be secured to the building foundation (walls or ceiling) for earthquake/seismic safety

Correction / Action:

EH&S will work with the Building Coordinator and affected Units

For more: Safety Note #006 (General Earthquake Safety)



Securing of Materials

Safe practices in action:



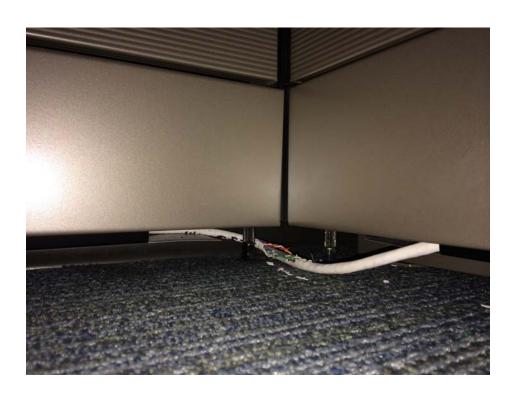


Office Workspace Wiring

Guess the hazards or unsafe conditions?







Office Workspace Wiring

Hazard or unsafe condition:

 exposed wiring allows for the potential of an electrical shock, fire, or trip/fall hazard

Recommended practices:

- energized parts of electric equipment should be guarded against accidental contact by enclosure
- frayed wiring (insulation jacket) should be replaced by qualified person, electrical tape is not a viable fix

Correction / Action:

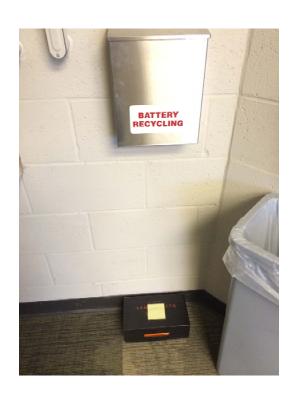
EH&S will work with the Building Coordinator and affected spaces

For more: Safety Note #019 (Basic Electrical Safety)



'Universal' Waste Disposal

Guess the hazards or unsafe conditions?







'Universal' Waste Disposal

Hazard or unsafe condition:

 'Universal' waste (batteries, fluorescent bulbs, computer/electronic waste) should not be stored/accumulated for more than one year

Recommended practices:

- Universal waste should be placed in a specific accumulation area, identifying the earliest date that any waste was received
- UC Davis campus and Yolo County have available recycling programs

Correction / Action:

 EH&S will work with the Building Coordinator to establish a recycling/ disposal program for electronic or Universal waste

For more: Safety Note #112 (California Universal Waste Requirements)



Hand Tools

Guess the hazards or unsafe conditions?







Hand Tools

Hazard or unsafe condition:

 safeguards designed into manufacturer settings are failing. Blades fall freely, without manual tension; a latch/lock is missing.

Recommended practices:

 safety precautions dictate that "guillotine cutters" be equipped with three common safety features: a blade guard, blade latch/lock, and a blade tension spring

Correction / Action:

EH&S will consult with staff and order replacements

For more: Safety Note #037 (General Office Safety)



Emergency Supplies

Guess the hazards or unsafe conditions?





Emergency Supplies

Hazard or unsafe condition:

- Need signage to clearly identify the location of the AED
- First aid kit supplies are being used with no report of injury. The supply of bandages has been depleted.
 - Inform your supervisor of injuries
 - Inform EH&S of hazards that are causing cuts or abrasions

Recommended practices:

 Safety is everyone's responsibility. Please report hazards, accidents, or near-misses (phew-that was close!) to EH&S

Correction / Action:

EH&S will consult with staff and order replacements

For more: Safety Note #118 (EH&S: Everyone's Responsibility)

Safety Note #147 (Workplace First Aid Kits)

Safety Note #166 (Office Preparedness for Emergencies)



General Housekeeping

Guess the hazards or unsafe conditions?











General Housekeeping

Hazards or unsafe conditions:

- aisles, walkways, and stairways should be kept clear of obstructions
- floors be kept reasonably free of oil, grease, or water
- 'common areas' kept clean, clear and hygienic

Recommended practices:

- cords should be reasonably tucked away or protected
- practice good hygiene, clean-up after yourself, look out for others
- If there is a large spill, get help

For more: Safety Note #062 (Slips, Trips, and Falls)

Safety Note #066 (Good Housekeeping Practices)

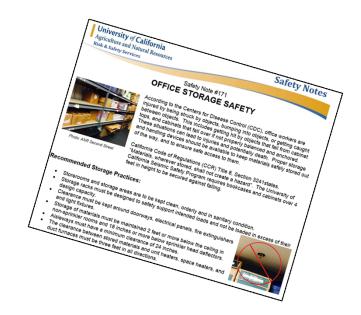


Resources

- The EH&S website <u>safety.ucanr.edu/</u>
- EH&S Safety Notes (category: office operations)
 <u>safety.ucanr.edu/Safety Notes/</u>
- The Building Ask Button <



- The 'Report a Safety Hazard' online survey Report a Safety Hazard
- Your Supervisor and/or your Safety Coordinator
- Contact us, anytime, in person, by phone, or email





Resources

Safety Notes discussed in this presentation

<u>Safety Note #171</u> (Office Storage Safety)

Safety Note #006 (General Earthquake Safety)

Safety Note #019 (Basic Electrical Safety)

Safety Note #112 (California Universal Waste Requirements)

Safety Note #037 (General Office Safety)

Safety Note #118 (EH&S: Everyone's Responsibility)

Safety Note #147 (Workplace First Aid Kits)

Safety Note #166 (Office Preparedness for Emergencies)

Safety Note #062 (Slips, Trips, and Falls)

Safety Note #066 (Good Housekeeping Practices)



QUESTIONS?

Please 'Sign-in' before leaving

Practical Applications

What \overline{NOT} to do!













