

## Safety Inspection Checklist: Classrooms

This form has been developed to assist Lane Staff in identifying, and when necessary, correcting safety hazards. OSHA requires workplace inspections to be done quarterly in a calendar year.

## Please send completed form to: Dawn Barth, Risk Management.

Completed by:	Phone:	Date:
Building / Area(s):		
Work orders submitted if applicable:		

General Work Environment	yes	no	NA	Comments; explain "no"
1. Is good housekeeping practiced (clutter minimized, no				
rotting food that may attract pests)?				
2. Are materials organized, stacked, and stored safely with				
heavy objects on low shelves to prevent sprain or strain				
and injury during an earthquake?				
3. Is the room clear of signs of <b>water leaks</b> or water				
damage, i.e., stained ceiling tiles?				
4. Are wall vents kept unblocked?				
5. Is a first-aid kit accessible with necessary supplies				
available, periodically inspected and replenished as				
needed? (See <u>SafeLane</u> for recommended First Aid Kits				
Supply List).				
6. Are <b>tables and chairs</b> in good repair?				
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Walkway & Exit / Egress	yes	no	NA	Comments; explain "no"
1. Is the <b>walking area</b> kept clear of obstacles?				
2. Is <b>passage to the doors</b> kept free of obstruction for easy				
access in case of emergency?				
3. Are <b>power cords</b> kept out of the walkway and routed				
along the wall to avoid trip hazard?				

4. Are materials or equipment stored in a way so sharp objects do not obstruct the walkway?				
5. Is <b>flooring</b> in good condition with no loose tiles, broken				
grates, loose carpet, or other tripping hazards?				
	,	1	1	1
Electrical Safety	yes	no	NA	Comments; explain "no"
1. Are <b>electrical cords</b> in good condition with no fraying, no				
exposed wire, no deteriorated insulation, and no missing				
grounding prong?				
2. Are power strips and extension cords connected				
directly into wall (NOT into another power strip)?				
3. Is <b>equipment</b> like a refrigerator, microwave oven, space				
heater plugged directly into the wall (NO extension cord or				
power strip is used)?				
4. Are all electrical enclosures such as switches,				
receptacles, and junction boxes provided with tight-fitting				
covers or plates?				
Fire Protection	yes	no	NA	Comments; explain "no"
Fire Protection1. Are combustible materials such as paper and cardboard	yes	no	NA	Comments; explain "no"
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1. Are <b>combustible materials</b> such as paper and cardboard	yes	no	NA	Comments; explain "no"
1. Are <b>combustible materials</b> such as paper and cardboard kept to a minimum and 36 inches from any heat source?	yes	no	NA	Comments; explain "no"
<ol> <li>Are combustible materials such as paper and cardboard kept to a minimum and 36 inches from any heat source?</li> <li>Are materials stored 24 inches from ceiling in non-</li> </ol>	yes	no	NA	Comments; explain "no"
<ol> <li>Are combustible materials such as paper and cardboard kept to a minimum and 36 inches from any heat source?</li> <li>Are materials stored 24 inches from ceiling in non- sprinklered rooms, 18 inches in sprinklered rooms?</li> </ol>	yes	no	NA	Comments; explain "no"
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