

School:	Worker Representative Inspector (s):
Room (s):	Management Inspector (s):
Date:	Please check the ☐ Item category for the room inspected

Class A hazards require IMMEDIATE action: It is a condition, practice or hazard that could cause permanent disability, loss of life or body part/or extensive loss of structure, equipment or materials. Examples include: damaged asbestos, vermiculite debris, fire, gas leak, major water leak, no water, no power, no heat, etc.- Contact Planning and Facilities and cc the Health and Safety Specialist.

Class B hazards require action as soon as possible: It is a condition, practice or hazard that could cause serious injury or illness, resulting in temporary disability or disruptive property damage (not extensive) .Examples include: fire hazard, spilled oil, broken glass, broken guardrails, icy areas, etc.-Submit a work order and flag as safety.

Class C hazards are not emergencies but should be eliminated without delay: It is a condition, practice or hazard that could cause a minor non-disabling injury or illness and/or non-disruptive property damage. Examples include: trip hazards, electrical extension cord used as permanent wiring, etc.-In house corrective action, otherwise submit a work order.

Class D hazards are not emergencies: It is a health and safety condition that needs to be included in the budget. Examples include: parking lot resurfacing, window replacement, major walkway repairs, painting, etc.- Principal submits a Budget Request Project Form.

Item	Yes/ No	If No Indicate Hazard Class (A,B,C,D)	Specifics and Actions (e.g. Will initiate a work order request to have floor repaired)
☐ General Items			
Visitor's Signing in and out system	Y 🗆 N 🗆		
Occupational Safety Board posted with: - last three JHSC meeting summaries -First Aid Attendants list - In case of Injury Poster - Employee Incident Report	Y 🗆 N 🗆		



Staff are aware of JHSC members and roles	Y 🗆 N 🗆	
Staff know what to do in the event of a workplace injury	Y 🗆 N 🗆	
☐ Electrical Safety		
Power bars connected to main receptacle, not to another extension cord	Y 🗆 N 🗆	
Electrical equipment grounded/CSA approved	Y □ N □	
Cords secured under desks or along baseboards	Y □ N □	
Three wire plugs have the ground pin securely in place	Y 🗆 N 🗆	
Electrical panels are not obstructed	Y 🗆 N 🗆	
Cords, fixtures & plugs are in good condition	Y 🗆 N 🗆	
☐ First Aid		
First Aid Attendant clearly posted	Y □ N □	
First Aid kits/stations orderly and inventories completed	Y 🗆 N 🗆	
AED battery check	Y 🗆 N 🗆	



□ Storage		
Heavy items, e.g. paper, stored on lower and middle shelves of storage cabinets	Y 🗆 N 🗆	
There is a CSA approved step stool or ladder (CSA 1 or 1a) available to reach the top shelve	Y 🗆 N 🗆	
All chemicals labelled, e.g. photocopying toner etc	Y 🗆 N 🗆	
SDS available for the products	Y 🗆 N 🗆	
Shelving is stable and secure (in the event of an earthquake)	Y 🗆 N 🗆	
Items stored on shelves are well organized to minimize falling of loose materials.	Y 🗆 N 🗆	
TVs or other loose devices secured	Y 🗆 N 🗆	
☐ Hallways/Walkways		
Main hallways and foyers are clear of materials or equipment and are at least 1 m (36 in.) wide	Y 🗆 N 🗆	
Floors are kept dry, clean and free of oil or grease	Y 🗆 N 🗆	
Wet floors signs available	Y 🗆 N 🗆	



Carpet or tiles are in good condition (no loose or lifting carpet or tiles)	Y 🗆 N 🗆	
Doorways and exits are clear of materials or equipment	Y 🗆 N 🗆	
Lighting levels and emergency lighting in hallways are adequate	Y 🗆 N 🗆	
Signs and fixtures are securely fastened to the wall	Y 🗆 N 🗆	
Handrails secured to the wall	Y 🗆 N 🗆	
☐ Fire safety/Emergency		
Less than 20% of the total wall surface area is covered with combustible art/paper materials in a building with sprinklers OR	Y 🗆 N 🗆	
Less than 50% of the total wall surface area is covered with combustible art/paper in a building with sprinkler	Y 🗆 N 🗆	
Emergency exits marked and free from obstructions	Y 🗆 N 🗆	
Fire doors are closed as required	Y □ N □	
Smoke/fire alarms are in place	Y 🗆 N 🗆	
Exit doors swing outwards	Y 🗆 N 🗆	



Fire extinguishers are clearly marked, secured, inspected with tags	Y 🗆 N 🗆	
Fire alarm pulls marked, functional and unobstructed	Y 🗆 N 🗆	
Emergency lighting system functional	Y 🗆 N 🗆	
☐ Kitchen areas		
Appliances in good condition	Y 🗆 N 🗆	
Local exhaust ventilation (where installed) operating with filters and is the underhood area clean	Y 🗆 N 🗆	
Pot holders/mitts accessible in cooking technology area	Y 🗆 N 🗆	
Fire extinguisher secured to the wall with an inspection tag indicating visual inspection within the last month	Y 🗆 N 🗆	
The area around and above stoves or stove hoods kept free from combustible materials	Y 🗆 N 🗆	
Food is stored in appropriate plastic containers and not left out to attract rodents	Y 🗆 N 🗆	
Dishes are cleaned regularly	Y 🗆 N 🗆	



Garbage is removed daily	Y 🗆 N 🗆	
Juice/Cans are properly rinsed out for recycling	Y □ N □	
Knives stored safely in racks or knife blocks	Y 🗆 N 🗆	
Food preparation and cutting surfaces maintained to prevent contamination	Y 🗆 N 🗆	
Fridges clean (no old food)	Y 🗆 N 🗆	
Washer/Dryer well maintained	Y 🗆 N 🗆	
☐ Gymnasium		
Storage areas where volleyball net posts, handball nets etc. are stored have suitable restraints to prevent tipping and falling	Y 🗆 N 🗆	
handball nets etc. are stored have suitable restraints to prevent tipping and		
handball nets etc. are stored have suitable restraints to prevent tipping and falling Gyms have secure guards over any lighting to ensure they cannot be	N □ Y □	
handball nets etc. are stored have suitable restraints to prevent tipping and falling Gyms have secure guards over any lighting to ensure they cannot be damaged by normal gym activities Fixtures such as bleachers and basketball	N	



Floor sockets for game standards flush with the floor	Y □ N □	
All fixed equipment, (e.g. ropes, climbing racks and basketball backstops) inspected regularly	Y 🗆 N 🗆	
☐ Libraries/Computer Labs/Office area		
Bookshelves situated with clear paths for exit in case of fire	Y 🗆 N 🗆	
All wall-mounted shelves securely fastened to the wall	Y 🗆 N 🗆	
Computer cabling and power bars secured to prevent a tripping hazard	Y 🗆 N 🗆	
Workstations, chairs and tables are in good condition and are organized in a safe fashion	Y 🗆 N 🗆	
Computer, video or audio workstations utilize but do not piggyback power bars	Y 🗆 N 🗆	
Network cabling devices are arranged to prevent a tripping hazard	Y 🗆 N 🗆	
☐ Custodial Work areas		
Heavier weighted items are stored below shoulder height; chemicals are stored below eye level	Y 🗆 N 🗆	
Flammable safety cans are stored in the loading area or outside storage areas	Y 🗆 N 🗆	



Floors are clear of tripping or electrical hazards and exits are not blocked	Y 🗆 N 🗆	
A ladder or stepping stool is available and in good working condition	Y 🗆 N 🗆	
Custodial room is not made available to students/public	Y 🗆 N 🗆	
□ Portables		
The area around and under the portable is well drained with no standing water	Y 🗆 N 🗆	
The steps, porch and hand rails are in good repair with suitable anti-slip materials on the surfaces if needed	Y 🗆 N 🗆	
Snow and ice is removed at both doorways and approaches to the doorways	Y 🗆 N 🗆	
There is adequate interior and exterior lighting	Y 🗆 N 🗆	
Heating and ventilation units are functioning and grills are clean and clear of books, paper etc.	Y 🗆 N 🗆	
There is a communication system that links the portable to the main building	Y 🗆 N 🗆	
Interior in good condition and free from water leaks	Y 🗆 N 🗆	



☐ Grounds/Public areas		
Outside stair and sidewalks are in good condition and free of tripping hazards (including snow)	Y 🗆 N 🗆	
Potholes are filled on grounds	Y 🗆 N 🗆	
External lighting is adequate	Y 🗆 N 🗆	
Playground and/or playing fields are regularly inspected and maintained	Y 🗆 N 🗆	
Areas of concealment by shrubs and trees are removed	Y 🗆 N 🗆	
Parking spots are well marked and walkways are adequately lighted	Y 🗆 N 🗆	
Speed limit signs are posted and traffic flow is controlled and monitored	Y 🗆 N 🗆	
Shrubs are cut back away from entrances to minimize attracting rodents	Y 🗆 N 🗆	
☐ Shops-Metal/Wood/Auto		
Shop manuals available	Y 🗆 N 🗆	
Appropriate machine guards in place	Y 🗆 N 🗆	



Ventilation/Exhaust systems operable	Y □ N □	
Yearly hoist inspection completed	Y □ N □	
Flammable materials stored according to WHMIS Regs	Y 🗆 N 🗆	
Compressed gases are stored securely	Y 🗆 N 🗆	
Safety Data Sheets available	Y 🗆 N 🗆	
Area is orderly	Y 🗆 N 🗆	
Eye wash stations/ bottles well maintained and checked weekly	Y 🗆 N 🗆	
Safety glasses, ear plugs and other PPE available	Y □ N □	
Hearing protection signs posted	Y 🗆 N 🗆	
☐ Science Lab/prep room		
Inter-reactive chemicals (eg. acids, bases, corrosives, oxidizers, flammables, sulfides, cyanides) are stored separately.	Y 🗆 N 🗆	
Flammable solvents are stored in a flammable solvent cabinet.	Y 🗆 N 🗆	



Refrigerators are clearly identified.No food or drinks stored.	Y 🗆 N 🗆	
Shelves are not crowded	Y 🗆 N 🗆	
Shelves are secure and strong enough.	Y 🗆 N 🗆	
Large bottles and those containing hazardous or reactive materials are stored below eye level	Y 🗆 N 🗆	
The chemical inventory is complete and up-to-date.	Y 🗆 N 🗆	
All containers are labelled and legible.	Y 🗆 N 🗆	
A chemical spill kit is available	Y 🗆 N 🗆	
An eyewash station is available and accessible and tested weekly	Y 🗆 N 🗆	
A deluge shower is available and accessible.	Y 🗆 N 🗆	
The deluge shower has been inspected within the last 3 months.	Y 🗆 N 🗆	
Fume hoods have been inspected within the last year.	Y 🗆 N 🗆	
Fume hoods are uncluttered.	Y 🗆 N 🗆	



Safety shields (for work with flammable or explosive chemicals and glassware subject to heat shock or vacuum) are available.	Y 🗆 N 🗆		
Suitable personal protective equipment is available.	Y 🗆 N 🗆		
A suitable fire extinguisher is available and has been inspected within the past month.	Y 🗆 N 🗆		
Other items			
 □ Upon completion of this form, notify the "responsible party" of the corrective actions required. □ Conduct a follow up inspection to verify the item has been corrected. □ Report the status to the JHSC and document for record keeping. □ Keep a copy of the inspection in a binder for audits 			