

School Safety Inspection Checklist

Location	Inspected By	Date		
CLASSROOMS		Yes	No	N/A
Are legible fire exit and route signs in appropriate locations?				
Is there a Fire Safety Plan and is the teacher aware of the con-	tent and location of the Plan?			
Are ceilings or exit doors free of combustible material such as artwork, posters, paper etc? As a guideline, no more than 20% of the total wall surface (include boards, cabinets, windows, etc.) to be covered with combustible materials.				
Is there a clear path through the classroom furniture to the exit door? As a rule of thumb, the width of the clear path should be the same as the width of the door(s).				
Are there ground pins on three wire electrical plugs?				
Are electrical outlets, cover plates and wall switches secure an	d undamaged?			
Are extension cords three wire, in good condition and used for	temporary purposes only?			
Are multi-use cords equipped with power strips?				
Do windows open easily and stay open according to their design?				
Is air quality, temperature and ventilation acceptable to meet applicable standards? Concerns may be determined by conversation with the teacher in the classroom.				
Are ventilation and heating ducts kept unobstructed by books, paper etc.?				
Are ceiling tiles in place, unbroken and with no sign of mold formation?				
Are the ceiling, walls and floor free from water leaks?				
Are floor tiles or carpeting securely fastened to reduce trip hazards?				
Are floors free from slips, trips and fall hazards?				
Are audio-visual screens and maps securely suspended using fittings designed for the purpose?				
Are shelves or shelving units firmly anchored to the wall?				
Are step stools or small ladders available for accessing stored	items from high shelves?			
Is storage on top of wall-mounted cabinets limited to lightweight objects?				
Do paper cutters have guards in place and is the torsion spring adjusted to hold blade up when released?				
Are there First Aid kits available and does all staff know where the stations are located?			П	

PORTABLE CLASSROOMS (All items on checklist for Classrooms apply with the following additions)	Yes	No	N/A
Are the exterior siding, soffits and eaves including gutters, where applicable, in good condition?			
Is the area around and under the portable well drained with no standing water?			
Are steps and porch surfaces in good repair with suitable anti-slip materials on the surfaces?			
Are guardrails and hand railings installed and secure?			
Is snow and ice removed at both doorways and the approaches to the doorways?			
Is the electrical service mast in good repair and meter socket enclosed?			
Is exterior lighting operating and adequate?			
Are wall panels intact with no exposed fiberglass insulation?			
Are there signs of mould growth on wall panels or ceiling, particularly near windows or areas of past water leakage?			
Is an intercom or other method of communication with the main building in operating condition?			
SCIENCE LABS (All items on checklist for Classrooms apply with the following additions)			
Are chemical containers kept closed when not in immediate use?			
Is local ventilation, such as a fume hood, used when transferring chemicals from one container to another?			
Are desk-top exhaust vents fully operational, clear of debris?			
Is the fume hood, if present, used for chemical transfer only, not storage?			
Is a separate signed container provided for broken glass in classrooms and prep rooms?			
Are teacher workstations located outside the chemical storage area?			
Is there an accessible fire extinguisher wall-mounted in each classroom and prep-room (CO ₂ or dry chemical type)? Does the extinguisher have an inspection tag indicating the date of the monthly inspection?			
Is the natural gas emergency shutoff valve location clearly marked (where classroom has gas supply)? Is there clear access to gas shut-off valves?			
Are eyewash stations available and operational? Location should be clearly marked using standard signs and regular testing should be in place.			
Is personal protective equipment available and used, e.g. face shields, aprons, and gloves?			
Are ALL chemicals clearly labeled?			
Are material safety data sheets available for all hazardous chemicals?	П		



Is there an up-to-date inventory of chemicals being stored?	Yes	No	N/A □
Is a chemical spill kit available?			
Are quantities of all chemicals kept as low as possible? Are all chemicals present required for the program level?			
Are corrosive chemicals stored in mechanically vented storage cabinet?			
PHYSICAL EDUCATION	V	M-	N1/A
Do gyms have secure guards over any lighting to ensure they cannot be damaged by normal gym activities?	Yes	No	N/A
Are fixtures such as bleachers and basketball backboards securely fastened to the wall?			
Are bleacher seating and walking surfaces in good condition? Are sturdy handrails in place?			
Are retractable basketball backboards raised and lowered manually, unless equipped with an electrical system? Devices such as electric drills should not be used.			
Is all fixed equipment, (e.g. ropes, climbing racks and basketball backboards) inspected regularly? Are records kept?			
Are walls behind backboards properly padded? Is the padding in good condition?			
Are floor sockets for game standards flush with the floor?			
Do storage areas where volleyball net posts, handball nets etc. are stored have suitable restraints to prevent tipping and falling?			
Do storage areas, for large objects, have suitable guards over the lighting to ensure the bulbs are not broken when moving large objects in and out?			
Are weight rooms supervised when in use? Are they locked when not in use?			
LIBRARY and COMPUTER LABS (All items on checklist for Classrooms apply with the			
following additions)	Yes	No	N/A
Are bookshelves situated with clear paths for exit in case of fire?			
Are free-standing bookshelves double width and shoulder height for stability?			
Are all wall mounted shelves securely fastened to the wall?			
Are bookshelves not overloaded? (no evidence of bending or warped shelving)			
Are tables and chairs sturdy and in good condition?			
Are computer cabling and power strips secured to prevent a tripping hazard?			
Are large television monitors secured to carts by safety straps?			



CAFETERIA / AUDITORIUMS	Yes	No	N/A
Are tables and seating in good condition?			
Are tables and chairs arranged to provide clear aisles for emergency exit?			
Are safety mats provided in trash and other potentially wet areas to prevent slips and falls?			
Are cold storage areas maintained at proper temperatures? Are they regularly checked? Are records kept?			
Are dry storage areas clean and free of signs of insects and vermin?			
Are cleaning products and other chemicals stored separately from food supplies, paper products, etc.?			
Is overhead lighting above the stage, or supplying the stage, wired permanently; i.e. not using extension cords?			
Do overhead floodlights or spotlights have safety chains or wires securing them to the overhead frame?			
Are the fixed seats in good condition?			
Do backstage mezzanine and steps leading to the mezzanine area have a guardrail and handrail?			
Are auditorium steps in good condition, particularly on the stair edge to eliminate trip hazards? (If there is a metal or plastic nosing on the steps, it should be checked to ensure it is secure.)			
Are there accessible fire extinguishers (CO $_{\rm 2}$ or dry chemical type) wall-mounted in appropriate locations such as in stage wings?			
WOOD (AG) SHOP	Yes	No	N/A
Are tools grounded by means of a three-prong plug or UL-rated double-insulated tool with a two-prong plug?			
Are personal protective equipment, safety glasses or goggles, face shields, hearing protection, safety footwear etc. used or worn where there is a risk of injury?			
Are all electrical power cords, plugs, armored cable, flexible conduit, strain relief and box connectors intact secure and undamaged?			
Are guards for all equipment operational and in place?			
Are good housekeeping practices followed? Is work area swept daily?			
Are metal trash containers used? (Cardboard or plastic containers can contribute to fire risk)			
Are all tools in good, safe condition? Do all hand electrical tools have undamaged power cords and plugs?			
Are loose lumber and wood products stored in a safe fashion so there is no danger of injury to anyone accessing the materials?			
Are supplies such as paints, varnishes, lacquers and thinners or solvents clearly labeled and safely stored in a metal cabinet?			



METAL (WELDING) SHOP		No	N/A
Is all welding equipment inspected annually, are records kept?			
Is a ventilation system in place to draw fumes away from the operator?			
Does gas welding equipment have tanks secured by non-combustible restraints while in use and being stored? (Rubber "bungee" cords are combustible and should not be used)			
Do all compressed gas cylinders have the storage caps and secured to prevent from falling whether the tanks are full or empty?			
Is there a hand truck available to move large tanks?			
Is personal protective equipment such as welding goggles, welding gloves, welding apron etc. available?			
Are all hoses in good condition without cracks?			
Are major tools (lathes, grinders, saws, etc.) properly guarded? Are belt/pulley pinch points guarded?			
Are ON/OFF switches on major power tools shielded or recessed to prevent an accidental start?			
Are bench grinder wheels in good condition with no cracks or major chips? Is there a tool rest adjusted to within ¼ inch of the wheel?			
Is stationary equipment securely bolted to the floor or bench?			
FAMILY STUDIES (All items on checklist for Classrooms apply with the following additions)	Yes	No	N/A
Are all major and minor appliances in good condition and maintained on a regular basis?			
Is the local exhaust ventilation (where installed) operating with filters and is the under-hood area clean?			
Are pot holders/mitts accessible in cooking technology area?			
Is a fire extinguisher secured to wall with an inspection tag indicating visual inspection within the last month?			
Is the area around and above stoves or stove hoods kept free from combustible materials?			
Are all containers clearly labeled?			
Are knives stored safely in racks or knife blocks?			
Are food preparation and cutting surfaces maintained to prevent contamination?			
Are sewing machines mechanically fit with power cords and plugs in good repair			
Are machines and cords arranged so as not to create a trip hazard?			
Are GFCI plugs installed in potentially wet areas?			
Are laundry products properly stored and in their original containers?			



NOTES

