

Name of School District _____

Name of School _____ Room # _____

Inspected By _____ Date _____

Description	Yes	No	Comments
WAC 246-366-140, & 296-806-20004 Floors shall be clean and free of slippery substances and obstacles so there are no slip, trip, or fall hazards. In metal and wood shops, work areas around equipment shall be marked with a safety zone.			
WAC 246-366-140, 296-806-200 All machine belts and gears shall be protected with guards, and machines shall have safe electrical connections.			
WAC 246-366-140 & 296-807-15050 Hand tools shall be properly maintained and kept in a safe condition.			
WAC 246-366-140 & 296-800-11010 General operating instructions and safety reminder signs shall be posted on or near moving machinery and shop equipment.			
WAC 246-366-140 & 296-800-11010 Shop safety rules shall be displayed in plain view of room occupants.			
WAC 246-366-140 & 296-806-20002 Unstable equipment (e.g., drill presses, band saws, etc.) shall be secured to the floor or a table/stand to prevent tipping.			
WAC 246-366-140, & 296-800-22035 Materials (e.g., lumber, metal, etc.) shall be stored in a manner that will prevent personal injury. Proper storage shall be provided for metal stock as required by WISHA.			
WAC 246-366-140, 296-24-95605 & IFC 605.3 All electrical panels, devices and connections shall be labeled and maintained in a safe condition. Nothing shall be stored 36" in front of or 18" to the side of electrical panels.			
WAC 246-366-140, 296-155-020 & 173-303 Hazardous and/or combustible waste shall not be allowed to accumulate. Such waste shall be removed from the shop area and properly disposed of as required by DOE regulations.			
WAC 246-366-140 & 173-303 Waste oil storage and disposal shall comply with DOE regulations.			
WAC 246-366-140 & 296-800-22035 Project storage shall be adequate and safe.			
WAC 246-366-140 & 296-800-15030 Emergency eye wash stations shall be within 50 feet or ten seconds of all student workstations and shall provide 2.5 gpm for at least 15 minutes at 25 PSI or less.			
WAC 246-366-140, 296-24-70003, 296-800-16040 & 16045 & ANSI 2.87.1 Eye protective devices (safety glasses, goggles, and full-face shields) are identified, visible, readily accessible and used by students and staff.			

Description	Yes	No	Comments
WAC 246-366-140, 296-24-33009, IFC 3404.3 All flammable liquids shall be stored in UFC and NFPA approved flammable storage cabinets with self-closing doors. Flammable wastes must be disposed of in approved flammable waste containers. Cabinets shall be locked or located in a locked room when not in use. Fusible links on solvent tank lids shall be in place and be operational.			
WAC 246-366-140, 296-24-370, 296-62-11019 & IFC 1504 Flammable finish areas and paint spray rooms shall have approved ventilation, filters, lighting, storage cabinets, and separation from other rooms.			
WAC 246-366-140, 296-24-370 & 296-62-11019 & IFC 1504 Filters in the paint spray booth/room shall be changed or cleaned as required.			
WAC 246-366-140, 296-24-370 & IFC 1503 Only Class 1 electrical, explosion-proof lights, fan or other electrical devices shall be allowed in flammable finish areas.			
WAC 246-366-140 & 296-62-11003 Ventilation and exhaust systems shall be installed in all shop areas to be in compliance with regulations.			
WAC 246-366-140, 296-62-11003 & IFC 1903 Chip and sawdust collection systems shall be installed in all wood shops.			
OSPI VOCATIONAL SAFETY GUIDE & WAC 296-806-20004 Non-skid surfacing used within the operator use zone of all stationary equipment.			
WAC 296-807-14020 & 14025 Air hoses/fittings/nozzle with vents, holes, flaps or slots			
WAC 296-800-17015 MSDS provided in shop for all chemicals.			
WAC 296-828-20020 Solvent & chemical containers labeled.			
WAC 296-800-210 Adequate lighting for tasks			
American Red Cross Classroom Safety Checklist Heavy items stored on lower shelves.			
WAC 296-24-567 Emergency procedures posted.			
WAC 296-24-56701 Fire evacuation routes posted.			
WAC 296-800-30015 Fire extinguishers– annual service & monthly check			
WAC 296-24-95607 GFCI within 6' of a sink			
WAC 296-800-31025 & Fire Code Exit paths clear			
American Red Cross & Emergency preparedness Cabinets and shelving secured to wall or floor.			

Description	Yes	No	Comments
WSRMP Recommendations & WAC 296-806-200 Annual professional maintenance on shop equipment			
WSRMP Recommendations & WAC 296-806-200 Monthly safety inspection documented on all shop equipment			
WAC 296-806-200, 296-806-20028 to 20034 Machine guarding shall meet WAC 296-806. Safety guards must be properly adjusted and functional for safe machine operation.			
WAC 296-806-405 Bench or pedestal grinder: tool rest, tongue-guard, arbor-nut guard, flange-guard, wheel dressed, no soft metals use			
WAC 296-806-48056 to 60 Jointer: Guard in place and closes (completely) on its own			
WAC 296-806-48030 Radial arm saw: Returns on its own to starting position without bouncing, guarded, travel limited			
WAC 296-806-48028 Miter saw: Guarded,			
WAC 296-806-48042 Band saw: Guarded, no open wheels/belts			
WAC 296-155-370 Jig saw: Guarded			
WAC 296-806-480 Table saw #1 Guarded, anti-kick back device, splitter, belts guarded, access to hazard area under saw guarded			
WAC 296-806-480 Table saw #2			
WAC 296-806-48066 to 72 Planer: Guarded			
WAC 296-806-48074 Shaper/router: Guarded			
WAC 296-806-45012 to 45018 Wood lathe: Guarded			
WAC 296-806-47504 Disk sander: Areas below the table and behind the disk are guarded			
WAC 296-806-47506 Belt sander: Unused areas below the table guarded			
WAC 296-806-47502 Spindle sander			
WAC 296-806-455 Drill press			
WAC 246-366-140, 296-24-69007 & 296-24-71501 Welding curtains or shields shall be provided at booths and other welding areas.			
WAC 246-366-140, & 296-800-11010 Safety signs should be posted where needed; e.g., "turn on ventilation," "wear eye protection."			

Description	Yes	No	Comments
WAC 246-366-140 & 296-806-20012 & IFC 3503.1.3 Master shut-offs shall be provided and identified for electricity and gas in all shop areas.			
WAC 296-24-68503 to 68505 Arc welder meets codes.			
WAC 246-366-140 & 296-24-68201, 3 & IFC 3003 Compressed gas cylinders must be properly labeled, maintained, stored and secured, with caps in place, to prevent damage to the cylinder valve. Cylinder restraining devices must be adequate to prevent tipping and/or "rocketing." In-use cylinders must be secured either to a hand-truck or structure.			
WAC 246-366-140, 296-24-68507 & 296-24-70003 The gas welding/cutting area shall comply with state fire code and WISHA requirements. Eye protection shields shall be provided.			
WAC 296-24-68203 All gas valves labeled.			
WAC 296-24-68203 Oxygen and acetylene cylinders stores separately.			
WAC 296-24-68203 & IFC2604.1 Combustible materials shall be stored away from heat.			
WAC 296-24-68207 Acetylene piping used is of proper materials.			
WAC 296-24-68207 Oxygen piping has high-pressure relief system at outlet.			
WAC 296-24-68203 & IFC2605 Oxygen equipment & hoses are free from oil and grease.			
WAC 296-24-68203 Oxygen regulators are marked "USE NO OIL".			
IFC3503.1.3 Emergency fuel shut-off provided and clearly marked.			
WAC 296-24-68203 Back flow check valve for each cylinder			
IFC2604.1 Fire hazards removed/protected in welding areas.			
WAC 246-366-140, 296-24-69007 & 296-24-71501 Welding curtains or shields shall be provided at booths and other welding areas.			
IFC3404.2 Solvents stored away from welding areas.			
RCW 70.79.240 Compressor tank inspection current (if applicable)			
Other equipment			
Other equipment			