Appendix A

Model Periodic Inspection Checklist

Injury and Illness Prevention Program - 17

			CSULB General Facility Inspection Check List				
Lo	catio	n:	Date: Phone:				
Su	perv	isor:	Department:				
Ins	pect	or:	Job Title:				
			Administration				
Y □	N □	N/A □	Have all employees received General Safety Training? (NEST, fire, earthquake, lifting, emergency evacuation, etc.?)				
Y □	N □	N/A □	Are all employees familiar with the use of MSDS's?				
Y □	N □	N/A □	Have all employees been instructed in how they are to operate the equipment they are assigned to use?				
Y □	N □	N/A □	Have all employees been trained in how to protect themselves from the hazards identified in their workplace?				
Y □	N □	N/A □	Are all employees current on any specialized training (lockout. Confined space, respirator use, etc.) needed?				
Y □	N □	N/A □	Are all training records complete and current for each employee?				
Y □	N □	N/A	Are OEM equipment manuals for all equipment available for use by employees?				
Y □	N	N/A	Do all employees have access to the Departmental Action Plan and know their responsibilities under that plan?				
Y D	N □	N/A	Are the Cal/OSHA information poster, Worker's Compensation Bulletin, and Annual Injury and Illness summaries posted?				
Y	N	N/A	Fire Safety				
			Are all fire exits clearly marked and unobstructed?				
Y D	N	N/A	Are all aisles cleared with a minimum 44-inch pathway and building exit corridors completely cleared?				
Y		N/A	Are trash, debris, and oily removed from the shop daily? Are metal cans available for storage of oily rags?				
Y		N/A	Are all flammable materials in excess 10 one-gallon containers stored in approved flammable storage cabinets?				
Y □ Y	N □ N	N/A □ N/A	Are spray-painting operations, which employ flammable materials, conducted inside approved and permitted spray booths?				
		N/A □ N/A	Are flammable and combustible materials stored at least 25 feet away from oxygen cylinders, oxidizers, or ignition sources?				
Y □ V		N/A □ N/A	Are flammable gas cylinders stored at least 20 feet away from oxygen cylinders or ignition sources?				
Y □ Y		N/A □ N/A	Are fire separations intact (no holes in fire walls, no doors to exit corridors propped open, etc.?)				
T D Y		N/A □ N/A	Are charged, wall mounted fire extinguishers (of the appropriate type) available within 75 feet of all work stations?				
			Is there an inspection card attached to each fire extinguisher, and are monthly inspection properly documented?				

Y	N	N/A	Electrical Safety
□ Y □	□ N	□ N/A □	Are all plugs, cords, and receptacles in good condition (no exposed conductors, broken insulation, or non-OEM repairs?) Are all circuit breaker and power disconnect panels accessible, with 30 inches of clearance and labels indentifying the function of
Y D Y D Y D Y D		N/A □	 Are receptacle adapters banned? (Install additional outlets or properly fused power strips in lieu of adapters.) Is permanent building wiring installed away from unauthorized contact (in conduit, raceways, or walls?) Are ground fault circuit Interrupters installed or available for use in wet locations? Are extension cords in use? (These are not to be run through walls, ceilings, or doors, and are not approved for permanent equipment. Unplug extension cords daily, or replace the fused power strips if current demand is within the strip's rating; otherwise install additional outlets to reach equipment. Do not link extension cords together.)
			Machine Safety
Y	Ν	N/A	
			Is defective equipment promptly repaired? (If the defects pose an imminent danger or employee hazard, remove the equipment from service.)
Y □ Y	N □ N	N/A □ N/A	Are all machine guards for belts, gears, moving parts, and points of operation in place and adjusted properly?
□ Y	□ N	□ N/A	Are machine tool switches in good condition? (Easy access to disengage and remain off if de-energized and re-started?)
□ Y	□ N	□ N/A	Are gas welding torches equipped with flashback arrestors? Are arc welders and plasma cutters properly grounded?
□ Y	□ N	□ N/A	Is required industrial ventilation in place and operating properly to prevent employee exposure to regulated materials or by- products?
□ Y	□ N	D N/A	Are air tanks > 1.5 cubic feet (11.22 gallons) capacity inspected as evidenced by a current attached or posted Cal/OSHA permit?
D Y		D N/A	Do compressed air nozzles have relief ports to safely vent if the orifice is blocked?
			Are cranes, slings, ropes, hoists, jacks, employee lifts, employee lift platforms, jack stands, etc. inspected prior to each use, and used according to training requirements?
			General Safety
Y	Ν	N/A	
□ Y	□ N	□ N/A	Are floors maintained clean, spills wiped up promptly, and anti-slip materials used where moisture is prevalent?
⊔ Y		D N/A	Are cabinets, shelves, and equipment greater than 5 feet high secured to building structure to prevent tipping during an earthquake?
⊔ Y		D N/A	Are cutting blades disposed of in rigid (non-medical sharps) containers to prevent injury to custodial personnel?
⊔ Y			Are guardrails installed around floor openings and lofts, along catwalks, etc. to prevent employee falls?
T T Y		N/A	Are potable water, soap, and towels available for employee hand washing?
		N/A	Are all plumbing fixtures served by industrial water properly labeled to prohibit drinking
Y D	N □	N/A □	Are forklifts inspected prior to all uses, equipped with required safety features, and operated safely?

Ċ			Are excessive noise levels (noise greater than 85dbA) adequately and properly controlled or isolated? (Contact CSULB EHS for monitoring and assessment of noise levels.)
Y □ V		N/A □	Is an approved and regularly inspected first aid kit available and its location posted for employees?
Y	N	N/A	Are stacked and shelved items stored to prevent falling during an earthquake? (Advise installing 2 inch shelf lips or other means to retaining items on shelves, especially above exits or employee workstations.)
D	□	□	
Y	N	N/A	Are cross-connections between potable water and sewer inlets promptly abated? (Remove hoses which extend into sinks or down drains.) Are leaking backflow devices promptly repaired?
□	□	□	
Y	N	N/A	Hazardous Materials/Personal Protection
			Are chemicals stored to prevent spills?
Y	N	N/A	Are carcinogens handled safely to reduce employee exposure? (Report uses of regulated carcinogens to CSULB EHS.)
□	D	□	
Y	N	N/A	
· □ Y		D N/A	Are chemicals separated and stored by hazard class (acids, bases, oxidizers, flammables, etc.)?
□	□	□	Are chemicals inventoried with copies provided to CSULB EHS?
Y	N	N/A	
□	□	□	Are chemical wastes properly segregated and stored with legible CSULB hazardous waste labels attached to the containers?
Y	N	N/A	
□	D	D	Are all hazardous wastes disposed of by EHS and not poured into the sanitary sewer or storm sewer systems?
Y	N	N/A	
□	□	□	Is an ANSI rated plumbed and currently inspected and tested emergency shower available within 100 feet (or 10 seconds walk) of employee use, where required?
Y	N	N/A	
			Is an ANSI rated and currently inspected emergency eyewash available within 100 feet (10 seconds walk) where chemicals injurious to the eyes of employees are used?
Y	N	N/A	Are gloves suitable for the materials being used and the hazard warranting protection available to employees (welding, chemical use, particulates, etc.)?
D	□	□	
Y	N	N/A	Is ANSI rated eye protection suitable for the hazard warranting protection available (welding, chemical use, particulates, etc.)?
□	□	□	
Y	N	N/A	
⊔ Y		D N/A	Is hearing protection suitable for the hazards warranting protection available?
□	□	D	Are safety shoes available for those employees subject to falling objects and other foot impact hazards?
Y	N	N/A	
□	□	□	Are ANSI rated hard hats available for employees subject to falling objects, low overhead obstructions, or contact hazards?
Y	N	N/A	
□	□	□	Are aprons or other suitable protective clothing available for employees subject to chemicals, oil, grease, etc.?
Y	N	N/A	
			Are lockout locks and tags available for employees who work on equipment served by hazardous energy sources?

Record additional inspection points and status on the next page.

Y N N/A

Site Specific Inspection Points



Field Notes

CSULB IIPP OFFICE SAFETY INSPECTION CHECKLIST

California State University, Long Beach

Location_		Date Phone
Supervise	or	Department
Inspecto	r	Job title
Admir	nistration and	training
Yes 🛛	No 🗆 N/A 🗆	1. Are all safety records maintained in a centralized file for easy access?
Yes 🗆	No □ N/A □	2. Are the safety records (inspections, training documents, ect.) current?
Yes 🗆	No 🗆 N/A 🗆	3. Have all employees attended Injury & Illness Prevention Program training (provided by EHS)?
Yes 🗆	No 🗆 N/A 🗆	4. Does the department have a completed Emergency Action Plan? Are employees being trained on its contents?
Yes 🗆	No 🗆 N/A 🗆	5. Are chemical products used in the office being purchased in small quantities? Are Material Safety Data Sheets needed?
Yes 🗆	No 🗆 N/A 🗆	6. Are the Cal/OSHA information poster, Workers' Compensation bulletin, annual accident summary (must be posed during February, at a minimum), and Emergency Response Guide flipchart posted? Is the EHS newsletter being received and posted?
Yes 🗆	No 🗆 N/A 🗆	8. Are annual workplace inspections being performed and documented?
	al safety No □ N/A □	0 Are evite fire clarme, pull beyon, and enricklare clearly marked and unobstructed?
		9. Are exits, fire alarms, pull boxes, and sprinklers clearly marked and unobstructed?
Yes 🗆	No 🗆 N/A 🗆	10. Are aisles and corridors unobstructed to allow unimpeded evacuations?
Yes 🗆	No 🗆 N/A 🗆	11. Is a clearly identified, unobstructed, charged, currently inspected and tagged, wall- mounted fire extinguisher available within 75 feet of all work areas? For extinguisher service, contact Facilities Management at 5-HELP.
Yes 🗆	No 🗆 N/A 🗆	12. Are ergonomic issues being addressed for employees using computers?
Yes 🛛	No 🗆 N/A 🗆	13. Is a fully stocked first-aid kit available? Is the location known to all employees in the area?
Yes 🛛	No 🗆 N/A 🗆	14. Are cabinets, shelves, and furniture over five feet tall secured to prevent toppling during earthquakes?
Yes 🛛	No 🗆 N/A 🗆	15. Are books and heavy items and equipment stored on low shelves and secured to prevent them from falling on people during earthquakes?
Yes □	No 🗆 N/A 🗆	16. Is the office kept clean of trash and recyclable materials promptly removed?

Electrical safety

Yes 🗆	No 🗆 N/Ă 🗆	17. Are plugs, cords, electrical panels, and receptacles in good condition? No exposed conductors or broken insulation?
Yes 🗆	No 🗆 N/A 🗆	18. Are circuit breaker panels accessible and labeled?
Yes 🗆	No 🗆 N/A 🗆	19. Are fused power strips being used in lieu of receptacle adapters? Are additional outlets needed in some areas?
Yes 🗆	No 🗆 N/A 🗆	20. Is lighting adequate throughout the work environment?
Yes 🗆	No 🗆 N/A 🗖	21. Are extension cords being used correctly? They must not run through walls, doors, ceiling, or prevent a trip hazard running across aisles. Extension cords are for temporary use only.
Yes 🗆	No 🗆 N/A 🗆	22. Are portable electric heaters being used? Is the user department aware of Executive Order 987 banning the use of resistance heaters in university facilities?
Yes 🗆	No 🗆 N/A 🗆	23. Is the paper cutter guard in place?

Student Health Center SAFETY CHECKLIST

SAFETY OFFICER (or designee)	Date Inspected Department			
Perform safety check in the 3rd to 4th week of the month. Please record any problems and document corrective action. Safety checklist is due in to the Chief Safety Officer by the 5th of the following month.				
1. EMERGENCY CONTACT	YES	NO	Corrective action/Resolution	
Emergency Call list posted				
(post it notes do not qualify as acceptable list)				
2. FIRE EXTINGUISHER	YES	NO	Corrective action/Resolution	
Is it mounted in it's proper place?				
Is access clear with nothing blocking it?				
Is the tag present and current?				
3. FIRST AID	YES	NO	Corrective action/Resolution	
First aid kit available nearby				
Do all employees know where it is?				
Is there a fire blanket nearby and do all employees				
know where it is located?				
MSDS book readily available and all employees				
know where it is located. (online ok-post instruct)				
4. EMERGENCY LIGHTS	YES	NO	Corrective action/Resolution	
Emergency lights unobstructed				
Emergency flashlight plugged into wall				
5. EYE WASH/SHOWER STATION	YES	NO	Corrective action/Resolution	
Is it mounted in it's proper place?				
Is access clear with nothing blocking it?				
Is it in working order? (test eye wash only)				
6. CHEMICAL SPILL KIT	YES	NO	Corrective action/Resolution	
Is one available in the area or very nearby?				
Hazard warning labels posted				
7. HANDWASH STATION	YES	NO	Corrective action/Resolution	
Are soap and paper towels available?				
8. PERSONAL PROTECTIVE EQUIPMENT	YES	NO	Corrective action/Resolution	
Are goggles and or shields available?				
Storage drawers that contain them labeled?				
Gloves available?				
Proper lab coats clean and available?				
Are employees wearing proper attire?				
Are employees wearing closed toe shoes?				
9. BIOHAZARD WASTE	YES	NO	Corrective action/Resolution	
Each waste container has red biohazard label				
Sharps container labeled and less than 2/3 full				
Are the containers in good condition?				
No overflowing trash cans or trash on floor				
Main Biohazard storage room clean and locked				

Student Health Center SAFETY CHECKLIST

10. FLAMMABLE LIQUIDS	YES	NO	Corrective action/Resolution
Max 10 gal flammable liquid stored in the lab			
F. liquids over one gal stored in safety cans			
Vents on flammable storage sealed			
Cabinet closed and in good condition?			
11. GAS CYLINDERS	YES	NO	Corrective action/Resolution
Cylinders are adequately secured (even empty)			
UF Compressed gas rules are posted			1
Is cylinder stored away from a heat source?			
Cylinders w/o regulators capped			1
Current tag or date			1
12. BIOLOGICAL SAFETY HOOD	YES	NO	Corrective action/Resolution
Service tag attached and inspection <1 year recent			
No spills and appears clean with no obstructions			
13. STORAGE	YES	NO	Corrective action/Resolution
Refrigerators clearly labeled "No food or beverage"			
Storage room walk path clear			
Boxes stacked higher than 5 feet are secured			
Storage room appearance clean			
14. ELECTRICAL			Corrective action/Resolution
Elec.and/or phone cords properly secured to floor			
Equipment plugged directly to wall or UL power			
surge protectors is used			
Extention cords properly secured			
15. PASSAGEWAYS/HALLS	YES	NO	Corrective action/Resolution
Exit signs clearly visible			
Walkway is free of obstructions			
No water, spills of other debri			
16. GENERAL	YES	NO	Corrective action/Resolution
No spilled water or material on the floor?			
Nothing looks out of order or unusual			
OTHER:	YES	NO	Corrective action/Resolution
	YES	NO	Corrective action/Resolution

Reviewed by:______Chief Safety Officer

Date_____
