General Safety Program & Responsibilities – Form 1: New Employee Department Safety Checklist

Instructions: Managers should review each topic with their new employee to determine applicability and indicate with employee initials that a topic has been reviewed. Once completed, the checklist should be kept in department files for 3 years.

Employee Name (print):	Date Reviewed:
Department:	Campus:
Supervisor/Manager Name:	
Note: Information in parentheses denotes applicable Health & MyCareer@PCC.	Safety Manual (H&SM) chapter or curriculum/event title in

	Onbearding Tanica Daviered	Reviewed		ed	Notes (Defenses			
	Onboarding Topics Reviewed	Yes	No	N/A	Notes/References			
1. DEPARTMENT SAFETY AND HEALTH TOPICS: Employee understands/Manager reviewed:								
a.	The department's chemical use, inventory, and storage requirements as referenced in the Hazard Communication Plan				(ref. H&SM Ch 8) Hazard Communication Training			
b.	The department's regulated waste streams and waste storage locations				(ref. H&SM Ch 21) Regulated Waste Program Training			
C.	Applicable safe lifting and material handling guidance							
d.	Applicable guidance on prevention of slips, trips, and falls							
e.	The requirement to complete Management Resources for EH&S Compliance curriculum (new managers only)							
f.	The process and requirement for investigating employee injuries, illnesses, and near-misses (new managers only)				(ref. H&SM Ch 2) Online Accident Investigation Training			
	PECIALIZED SAFETY TOPICS: Manager has communicated by the second	nicated	future	trainin	g requirements applicable to job description for			
a.	Having occupational exposure to blood or body fluids in the performance of their duties				(ref. H&SM Ch 4) Online Bloodborne Pathogens Training			
b.	Entering permit required confined space and/or the Sylvania tunnel system				(ref. HS&M Ch 5) Confined Space Entry			
C.	Performing electrical work, e.g., installation, repair, maintenance, etc.				(ref. H&SM Ch 6)			
d.	Required to respond to spills of hazardous substances				(ref. H&SM Ch 7) Hazardous Material Emergency Response			
e.	Working in a science laboratory				(ref. H&SM Ch 9)			
f.	Working with hazardous energy sources during repair, service, or maintenance operations aka Lockout Tagout				(ref. H&SM Ch 10) Control of Hazardous Energy and Lockout/Tagout			
g.	Potentially exposed to hazardous building materials e.g., asbestos, lead, silica, etc.				(ref. H&SM Ch 13) Asbestos Awareness Training			
h.	Required to perform hot work (i.e. generation of heat, sparks, or flame)				(ref. H&SM Ch 16) Hot Work			
i.	Required to operate forklifts, utility carts, scissor lifts, and/or other specialty vehicles				(ref. H&SM Ch 14) Scissor Lifts and Mobile Platforms, Utility Vehicle Training, Powered Industrial Trucks - Forklifts (New PCC Drivers), Powered Industrial Trucks - Forklift Inspection, Demonstration & Practical			
j.	Expected to oversee contractors, vendors, and service personnel on PCC property				(ref. H&SM Ch 18) Online Contract Hazard Notification Training			
k.	Expected to work at heights e.g., roof tops, ladders, unguarded edges				(ref. H&SM Ch 20) Fall Protection Training			
I.	Required to operate cranes, hoist, or slings				(ref. H&SM Ch 23) Cranes, Hoists & Slings			
m.	Required to work at apparent temperatures of 80 degrees F or higher indoors or outdoors				(ref. H&SM Ch 24) Employee Training for Heat Illness Prevention, Manager Training for Heat Illness Prevention			

n.	Required to work outdoors while potentially exposed to wildfire smoke		(ref. H&SM Ch 25) Wildfire Smoke Protection Plan	
0.	Required to erect or use scaffolding		(ref. H&SM Ch 26) Scaffold Safety	
p.	Required to work with, or in proximity to, compressed gas cylinders		(ref. H&SM Ch 27) Compressed Gas Safety Training	
q.	Required to fuel PCC fleet vehicles or equipment		DEQ UST Class C Operator Training	
r.	Working in departments or programs with industry specific standards or requirements			
	MPLOYEE PERSONAL PROTECTIVE EQUIPMENT (Prided required PPE as listed below:	PE): Manag	ger reviewed the department PPE Assessment Form and	
Will	personal protective equipment be required?		If yes, complete section 4 for each category of PPE. If no,	
a.	Head		move to section 5. (ref. HS&M Ch 12) Online Personal Protective Equipment	
b.	Face/Eye		Training	
C.	Body			
d.	Hand			
e.	Foot			
f.	Hearing protection		(ref. H&SM Ch 11) Noise & Hearing Conservation	
g.	Fall protection		(ref. H&SM Ch 20) Fall Protection Training	
h.	Respiratory protection		(ref. H&SM Ch 17) Respiratory Protection	
	PECIALIZED EMERGENCY PROCEDURES, EQUIPME ewed:	NT, AND F	RESOURCE LOCATIONS: Employee understands/Manager	
a.	Department and site-specific emergency procedures			
b.	Location & use of fire alarm pull stations			
C.	Location & use of fire extinguishers			
d.	Building egress & safe assembly areas			
e.	Location of automated external defibrillator (AED)			
f.	Location of 1st aid kit			
g.	Location & use of emergency gas shutoffs (if applicable)			
h.	Location & use of emergency washing equipment (drench hose, eyewash, shower - if applicable)			
i.	Location & use of spill kits for hazardous chemicals (if applicable)			