

Building Manager: [Ryan Mitchell, Ryan.Mitchell@oregonstate.edu](mailto:Ryan.Mitchell@oregonstate.edu)  
 Assessment Date: 8/4/2021  
 Assessment Number: **10244**  
 Location: Dryden Hall Entire  
 Reinspection date: 9/20/2021

A joint fire safety inspection of the facility listed above was performed by the Environmental Health & Safety - Fire and Life Safety and the Corvallis Fire Department. These fire safety deficiencies could result in a fire or jeopardize the safety of those occupying the facility. Please see that these items are corrected immediately and no later than the scheduled reinspection date noted with this report. If you have any questions regarding this inspection, please email Brian Lilley (EH&S - Fire and Life Safety) at [brian.lilley@oregonstate.edu](mailto:brian.lilley@oregonstate.edu).

**Note: Deficiencies that are bold and underlined remain uncorrected from the last fire/life safety inspection(s) and should be corrected immediately.**

\* Annotates a deficiency identified by the Corvallis Fire Department.

Indicated on the report are items which should be corrected by the Departments (DEPT) that occupy this building, Facilities Services (FS), Environmental Health & Safety (EHS), and Recycling (RECY). Please forward a copy of this report to the responsible group(s) and begin corrective action so that all deficiencies have been corrected prior to the reinspection date. If assistance is required from Facilities Services to estimate or correct an item assigned to a Department, contact the Work Coordination Center at ext. 7-2969.

**Facilities Services Priority Codes:**

**Priority 1:** items are considered immediate safety hazards and should be corrected within 48 hours of notification if possible. If repairs cannot be made immediately, temporary measures may be taken.

**Priority 2:** items should be corrected within the five-week period before the scheduled reinspections.

**Priority 3:** items are long term fixes that should be either added to an ongoing work list or to the capital improvement list for campus upgrades.

**Comments:**

Priority code	Standard in need of attention	Reg.Reference	Location	Resp	Observations & Recommendations	Date Corrected
2	A means of egress shall be free from obstructions that would prevent its use. Combustible materials shall not be stored in exit pathways.	2019 OFC 1031.3 and 315.3.2	0309:inside	DEPT DEPT	Hose over door and items in egress pathway.	
2	A means of egress shall be free from obstructions that would prevent its use. Combustible materials shall not be stored in exit pathways.	2019 OFC 1031.3 and 315.3.2	105:exit	DEPT DEPT	Discontinue using thumbtacks for wire mounting. Provide more secure wire mounts for cable over door.	
2	Access from the corridor to a fire escape shall be unobstructed, marked by approved signage, and maintained.	2019 OFC 1031.11.3	Throughout:Fire Escape Exits	DEPT	All areas around windows to fire escapes must be kept clear of debris (e.g. paper towels, trash) and furniture (e.g. chairs).	

<b>Priority code</b>	<b>Standard in need of attention</b>	<b>Reg.Reference</b>	<b>Location</b>	<b>Resp</b>	<b>Observations &amp; Recommendations</b>	<b><a href="#">Date Corrected</a></b>
2	Approved covers shall be provided for all switch and electrical outlet boxes.	2019 OFC 604.6	Various:inside	FS	Cover plate rooms: 218 314	
2	A working space of not less than 36 inches in front of electrical service equipment shall be maintained. Storage of materials shall not be located within this space.	2019 OFC 604.3.1	0309:inside	DEPT	Provide clearance in front of electrical panel.	
2	Extension cords and flexible cords shall not be a substitute for permanent wiring.	2019 OFC 604.5		DEPT	Discontinue extension cords into these appliances: Room 100 - Orange extension cord into incubators Room 107C - Coffee pot  Replace with UL Listed relocatable power tap (RPT) instead.	
2	Combustible material shall not be stored in boiler rooms, mechanical rooms, electrical equipment rooms or in fire command centers.	2019 OFC 315.3.3	0101-a:inside	FS	Remove empty boxes and excess debris from space.	