

Point 1. Title:  
 Inappropriate glass disposal  
 UCR Safety  
 Chem Sci 2nd flr  
 10-Jan-24 08:54:22  
 33.97416, -117.32341  
 UTM:11n 470124 3759338  
 MGRS:11SM77012459338 (x1151f)  
 Altitude: 1092 (±7ft)  
 Heading: SE120 (±16°T)



Point 2. Title:  
 Lab doors propped open  
 UCR Safety  
 Chem Sci 3rd flr  
 10-Jan-24 08:52:08  
 33.97448, -117.32348  
 UTM:11n 470120 3759375  
 MGRS:11SM77012059374 (x125f)  
 Altitude: 1103 (±6ft)  
 Heading: W284 (±16°T)



Point 3. Title:  
 Toaster oven on the floor next to open lab door.  
 UCR Safety  
 Chem Sci 3rd flr  
 10-Jan-24 08:51:45  
 33.97420, -117.32347  
 UTM:11n 470119 3759343  
 MGRS:11SM77011959343 (x1151f)  
 Altitude: 1102 (±7ft)  
 Heading: SW231 (±16°T)



Point 4. Title:  
 Lab doors propped open  
 UCR Safety  
 Chem Sci 3rd flr  
 10-Jan-24 08:51:35  
 33.97420, -117.32353  
 UTM:11n 470114 3759343  
 MGRS:11SM77011459342 (x1531f)  
 Altitude: 1101 (±9ft)  
 Heading: NW924 (±16°T)

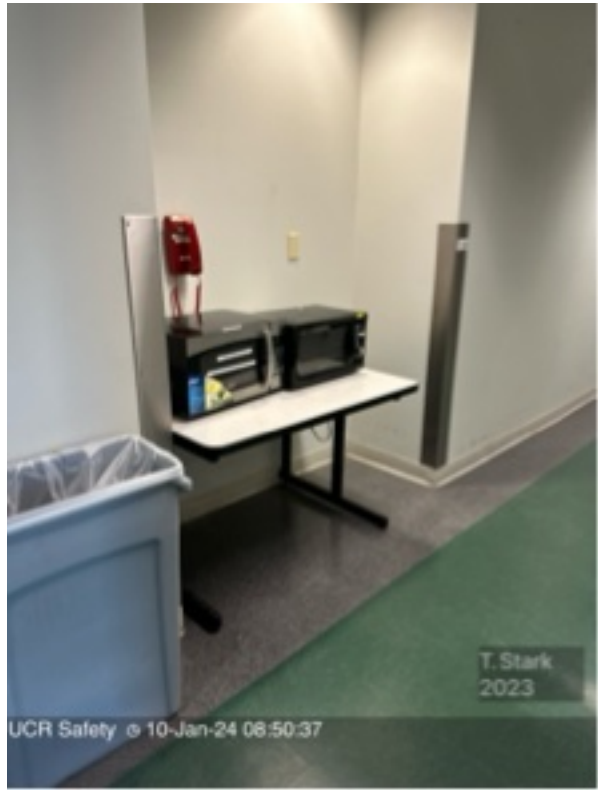


Point 5. Title:  
 Cord run through door.  
 UCR Safety  
 Chem Sci 3rd flr  
 10-Jan-24 08:51:10  
 33.97428, -117.32349  
 UTM:11n 470117 3759352  
 MGRS:11SM77011759352 (s143h)  
 Altitude: 1110 (s17h)  
 Heading: SE138 (s16°T)



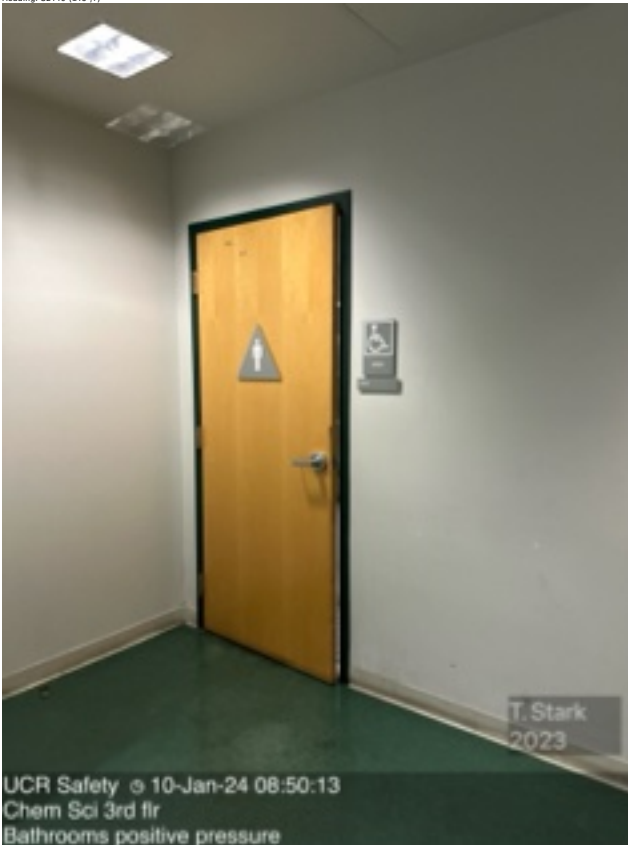
UCR Safety 10-Jan-24 08:51:09  
 Chem Sci 3rd flr  
 Cord run through door.

Point 6. Title:  
 UCR Safety  
 10-Jan-24 08:50:37  
 33.97462, -117.32339  
 UTM:11n 470127 3759389  
 MGRS:11SM77012659389 (s115fj)  
 Altitude: 1096 (s10f)  
 Heading: SE138 (s16°T)



UCR Safety 10-Jan-24 08:50:37

Point 7. Title:  
 Bathrooms positive pressure  
 UCR Safety  
 Chem Sci 3rd flr  
 10-Jan-24 08:50:14  
 33.97462, -117.32339  
 UTM:11n 470127 3759389  
 MGRS:11SM77012659389 (s115fj)  
 Altitude: 1096 (s7f)  
 Heading: SE140 (s16°T)



UCR Safety 10-Jan-24 08:50:13  
 Chem Sci 3rd flr  
 Bathrooms positive pressure

Point 8. Title:  
 Area in front of the fire extinguisher should be kept clear  
 UCR Safety  
 Chem Sci 3rd flr  
 10-Jan-24 08:48:24  
 33.97418, -117.32254  
 UTM:11n 470208 3759340  
 MGRS:11SM77020569339 (s22fj)  
 Altitude: 1087 (s4ft)  
 Heading: SW199 (s16°T)



UCR Safety 10-Jan-24 08:48:24  
 Chem Sci 3rd flr  
 Area in front of the fire extinguisher should be kept clear



Point 9. Title:  
 Food prep items should not be on the floor. Surely this is against a public health food safety rule.  
 UCR Safety  
 Chem Sci 3rd flr  
 10-Jan-24 08:47:09  
 33.97435, -117.32253  
 UTM:11n 470206 3759357  
 MGRS:11SM7020659357 (±16ft)  
 Altitude: 1084 (±11ft)  
 Heading: W281 (±16°T)



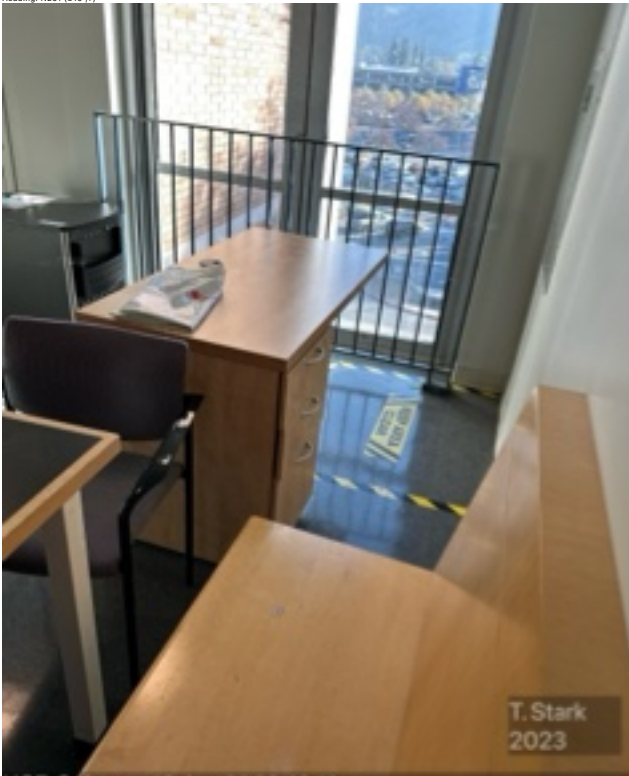
UCR Safety 10-Jan-24 08:47:09  
 Chem Sci 3rd flr  
 Food prep items should not be on the floor. Surely this is against a public health food safety rule.

Point 10. Title:  
 Cord run through door.  
 UCR Safety  
 Chem Sci 3rd flr  
 10-Jan-24 08:46:54  
 33.97440, -117.32269  
 UTM:11n 470191 3759364  
 MGRS:11SM7019059363 (±16ft)  
 Altitude: 1079 (±11ft)  
 Heading: SW219 (±16°T)



UCR Safety 10-Jan-24 08:46:53  
 Chem Sci 3rd flr  
 Cord run through door.

Point 11. Title:  
 Desk blocking electrical panel  
 UCR Safety  
 Chem Sci 3rd flr  
 10-Jan-24 08:46:11  
 33.97462, -117.32287  
 UTM:11n 470174 3759389  
 MGRS:11SM7017459389 (±16ft)  
 Altitude: 1075 (±11ft)  
 Heading: NE61 (±10°T)



UCR Safety 10-Jan-24 08:46:11  
 Chem Sci 3rd flr  
 Desk blocking electrical panel

Point 12. Title:  
 Broken chair  
 UCR Safety  
 Chem Sci 4th flr  
 10-Jan-24 08:40:30  
 33.97445, -117.32323  
 UTM:11n 470142 3759370  
 MGRS:11SM7014159369 (±80ft)  
 Altitude: 1078 (±8ft)  
 Heading: W260 (±10°T)



UCR Safety 10-Jan-24 08:40:29  
 Chem Sci 4th flr  
 Broken chair