

Halden Hall — week of Sep 28 – Oct 4, 2026

Example Research Campus · 14 stations on 3 floors · site target: activate weekly by Thursday, valve open ≥ 3:00 (site setting)

11/14 STATIONS ACTIVATED	8 ON TIME, FULL DURATION	3 MISSED THIS WEEK	10/11 VISUAL CHECK CONFIRMED
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Station log

STATION	LOCATION	TYPE	ACTIVATED	VALVE OPEN	VISUAL CHECK	STATUS
EW-101	Rm 104 · Teaching lab	Eyewash	Sat Oct 3, 15:36	3:31	Confirmed S.P.	Late
EW-102	Rm 108 · Teaching lab	Eyewash	Tue Sep 29, 13:14	3:06	Confirmed L.W.	Logged
EW-103	Rm 112 · Prep room	Eye/face wash	Thu Oct 1, 09:33	3:48	Confirmed J.R.	Logged
CS-104	Corridor 1E	Combination	Mon Sep 28, 09:58	3:08	Confirmed M.K.	Logged
EW-201	Rm 203 · Synthesis lab	Eyewash	Wed Sep 30, 09:59	3:48	Confirmed R.N.	Logged
EW-202	Rm 207 · Synthesis lab	Eyewash	Fri Oct 2, 14:50	3:22	Confirmed L.W.	Late
EW-203	Rm 211 · Instrument room	Eyewash	Mon Sep 28, 16:27	3:05	Confirmed L.W.	Logged
CS-204	Corridor 2W	Combination	No activation recorded	—	—	Missed
EW-205	Rm 219 · Cell culture	Eye/face wash	Thu Oct 1, 15:08	3:18	Confirmed M.K.	Logged
EW-301	Rm 302 · Shared lab	Eyewash	Wed Sep 30, 10:29	3:20	Confirmed L.W.	Logged
EW-302	Rm 306 · Shared lab	Eyewash	No activation recorded	—	—	Missed
EW-303	Rm 315 · Glass wash	Eyewash	Sat Oct 3, 11:14	3:37	Confirmed L.W.	Late
CS-304	Corridor 3E	Combination	Wed Sep 30, 11:50	3:17	Not confirmed	Logged
EW-305	Rm 321 · Cold room vestibule	Eyewash	No activation recorded	—	—	Missed

Needs attention

- EW-101 Rm 104 · Teaching lab: activated Sat Oct 3, after the Thursday target day.
- EW-202 Rm 207 · Synthesis lab: activated Fri Oct 2, after the Thursday target day.
- CS-204 Corridor 2W: no activation recorded this week. Reminder sent Thu.
- EW-302 Rm 306 · Shared lab: no activation recorded this week. Reminder sent Thu.
- EW-303 Rm 315 · Glass wash: activated Sat Oct 3, after the Thursday target day.
- CS-304 Corridor 3E: activated, but the visual check (caps, access, sign) was not confirmed at the station.
- EW-305 Rm 321 · Cold room vestibule: no activation recorded this week (2 weeks in a row). Reminder sent to the room contact Mon and Thu.

Activation time and how long the valve stayed open are recorded by the sensor on each station. The visual check (caps in place, clear access, sign visible) is confirmed by the person testing: a press of the station button, then a one-tap confirmation email that records their initials. Combination units list the eyewash side; drench-shower activation is logged separately by Facilities.

Last 13 weeks

172 of 182 station-weeks have a recorded activation (95%). Each square is one week.

STATION	7/12	7/19	7/26	8/2	8/9	8/16	8/23	8/30	9/6	9/13	9/20	9/27	10/4	WEEKS
EW-101														13/13
EW-102														12/13
EW-103														12/13
CS-104														13/13
EW-201														12/13
EW-202														13/13
EW-203														12/13
CS-204														12/13
EW-205														13/13
EW-301														13/13
EW-302														11/13
EW-303														12/13
CS-304														13/13
EW-305														11/13

Activated on time

Activated late

No activation recorded

ACTIVATIONS OUTSIDE A TEST (INFORMATIONAL)

EW-201 Rm 203 · Wed Sep 30, 21:47 · valve open 6:52.
A second activation, hours after this station's weekly test.
The room contact was emailed to confirm whether it was a real use. This is a notice, not an alarm.

WHAT THIS RECORD DOES NOT COVER

Water temperature (tepid range), annual inspection items, and the shower side of combination units are outside this weekly record unless a temperature probe or shower sensor is fitted.

Record keeping

Each activation is stored with its station ID, time, duration and visual-check confirmation, and can be exported as CSV or printed. Reports are kept for the building for as long as the site chooses (default 3 years). This report helps document the weekly activation described in ANSI/ISEA Z358.1. It does not certify compliance, and it does not replace the annual inspection.

Reviewed by (EHS / lab safety)

Date