

Moving the week of August 12:

filmetrics
 asher-EML
 diesaw-3240
 GnP
 EV1

Moving the week of August 19:

ALD-EML
 goldwire

Moving the week of August 26:

RTA-EML

Moving the week of September 2:

eBeam-AJA
 MA-6

Moving the week of September 17 (tentative):

Box-Furnace

Moving the week of September 24 (tentative):

anneal-furnace
 OxidationTube
 semNeo
 dektak-EML

Moving the week of September 30 (tentative):

BalzerSputterer
 SputtererAJA
 vac-oven

Remaining in EML for continued use:

Note that we have new equipment in MIT.nano that will offer much of the same functionality (e.g. spinners, hotplates, wet benches, etc.).

coater-EML
 acid-hood-EML
 photo-hood-EML
 SolventHood-EML
 plasmatherm
 hotpress
 parametric-tester
 MA-4
 diesaw

Change Notes:

- 8/6 Pushed back ALD-EML from Aug 12 to Aug 19. Posted coral note with details.
- 8/8 Changed the RTA-EML move from Aug 12 to Aug 26 to accommodate a student's research deadline.
- 8/11 Pushed back goldwire from Aug 12 to Aug 19 to accommodate a student's research, and because the tool's move won't require full 2 week period.
- 8/29 Redistributed the smaller tools (BoxFurnace, Balzer, AnnealFurnace) from Sep 3 to balance out work for contractors throughout September. Dektak can move anytime, and adjusted date to reflect when it's likely more needed in Nano than EML