Checklist for CHEMISTRY GROUP *version_13102024*

B/W

- **Tip for your shift: use the empty crate (next to the chemistry cupboard) to bring the small container with all the measure tools and your raw chemistry!**
- **Turn the ventilation higher while you're mixing the chemistry! The switch is next to the FWP keybox.**

☐ Check the form (room 1 door) to see if there are any remarks

☐ Check the date of **Batch A:** D96 / D97 / Fix
If it's more than **3 weeks** without use/replenish you only need to replenish **the developer** as if it had had a minimal used, so:
D96 / D97 Developer: 125 ml

☐ Check how much replenisher is left in the fridge.
If it is half left, you can just make 1 L
If it is less than half left, you make 2 L. If it doesn't fit the bottle, store the extra in a 1L bottle > there are designated bottles for this in our chemistry shelf behind the photoflo!

☐ Make Replenisher (2L each): D96R, D97R, Fix
☐ Put the leftover of developer / fix into the **Batch B** container
☐ Check **Batch B** if it is still good. How:

1. Test the developer:
- dip the piece of exposed b/w print film in the developer and if it turns black in less than 1 minute, it is good. If it doesn't, move it to Batch C

2. Test the fix:
- dip the piece of exposed b/w print film in fix and if it gets clear within 30 seconds, it is good. If it doesn't, move it to Batch C

If Batch B is full, move some to C, if C is full: recycle some to the recycle containers.

☐ Store in the fridge: D96R, D97R, FixR
☐ Label new dates with a marker

COLOUR

☐ Check the form (room 1 door) to see if there are any remarks

☐ Check the date of the ECN & ECP kit
If it's more than **3 weeks** without use/replenish, you only need to replenish **the developer** as if it had had a minimal use, so:
ECN 1 = Developer 150 ml
ECP 1 = Developer 100 ml

☐ Check how much replenisher is left in the fridge.
If it's half left, you can just make 1 L.
If it's less than half left, you make 2 L. If it doesn't fit the bottle, store the extra in a 1L bottle > there are designated bottles for this in our chemistry shelf behind the photoflo!

☐ Make Replenisher (2L each)
ECP1R pure solutions are stored in the fridge from room 1.
ECN1R pure solutions are stored in the fridge from room 3.
Fix & Bleach pure solutions are stored next to the sink in room 3.

☐ Put the leftover of pre-bath / developer / stop bath / bleach / fix into respective recycle chemistry container
☐ Label new dates with a marker
☐ Store in the fridge: ECN 1 & 1R and ECP 1 & 1 R

Inform Esther when…

☐ When you notice the raw chemistry is in shortage, please write them on the paper (need to order) on the door of small room C, and inform Esther for ordering.
☐ When there is almost 1 empty recycle container left.