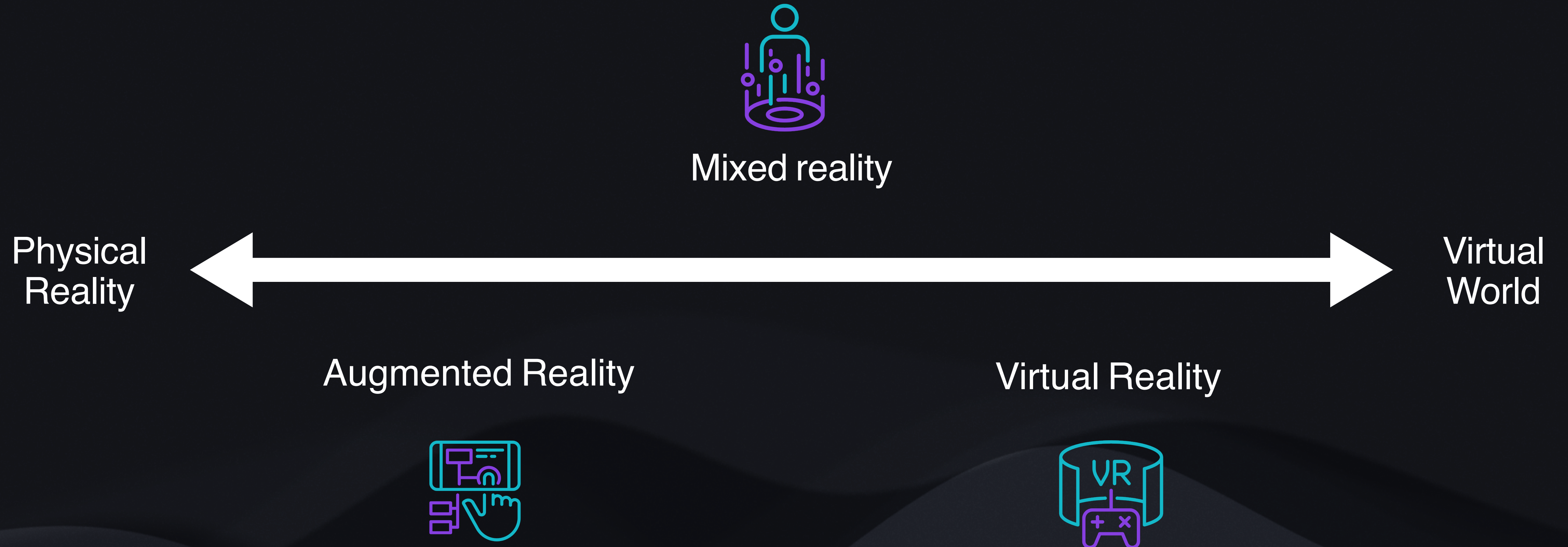


Mixed Reality Learning In Microfabrification





What will you get from the MR experiment?

- Mixed Way of learning photolithography in both **virtual** and **physical** space
- New opportunities for learning from **mistakes**, **visualization**, **interactions**, **inquiries**
- **Personalized** speed for the learning process and steps
- **Independent** evaluation of your knowledge
- *Chocolates :)....*

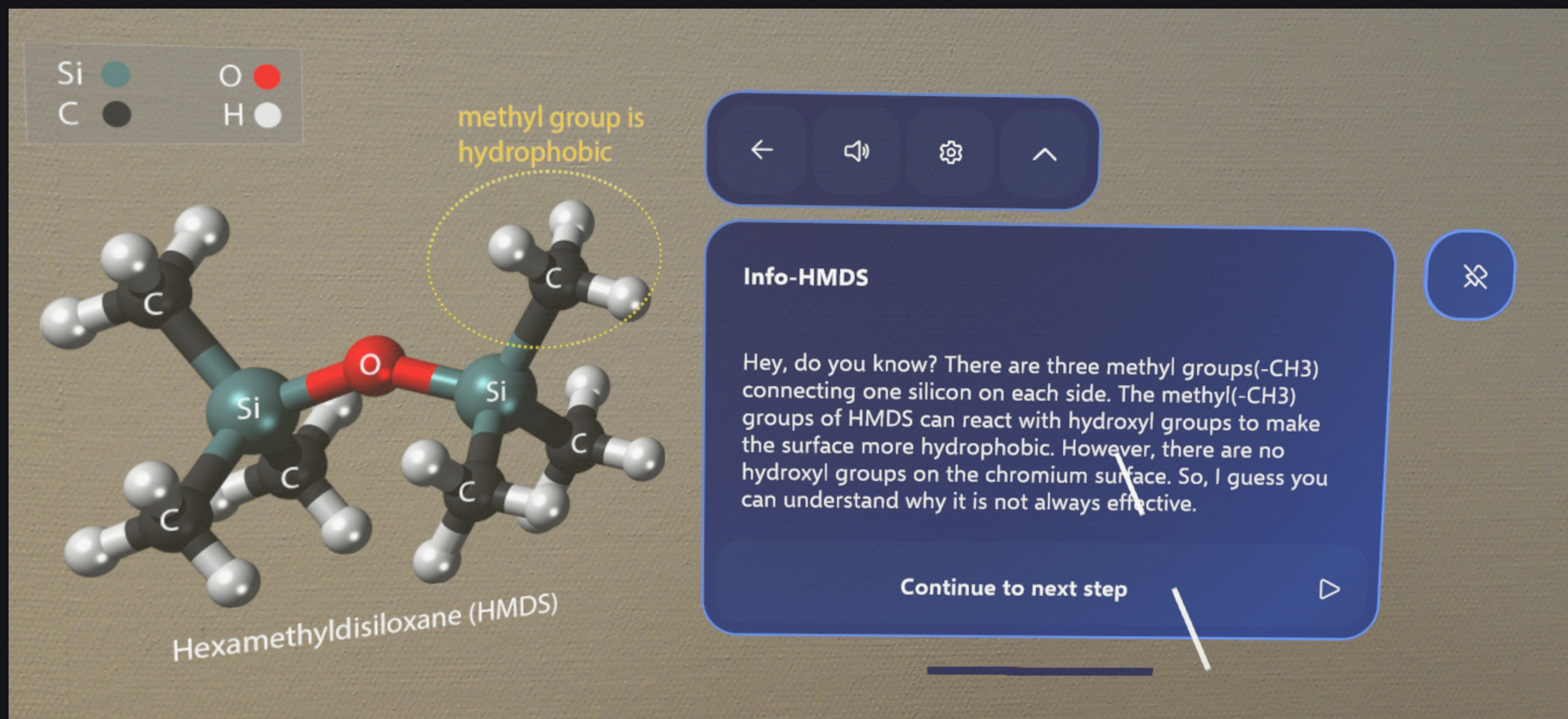


Screenshot

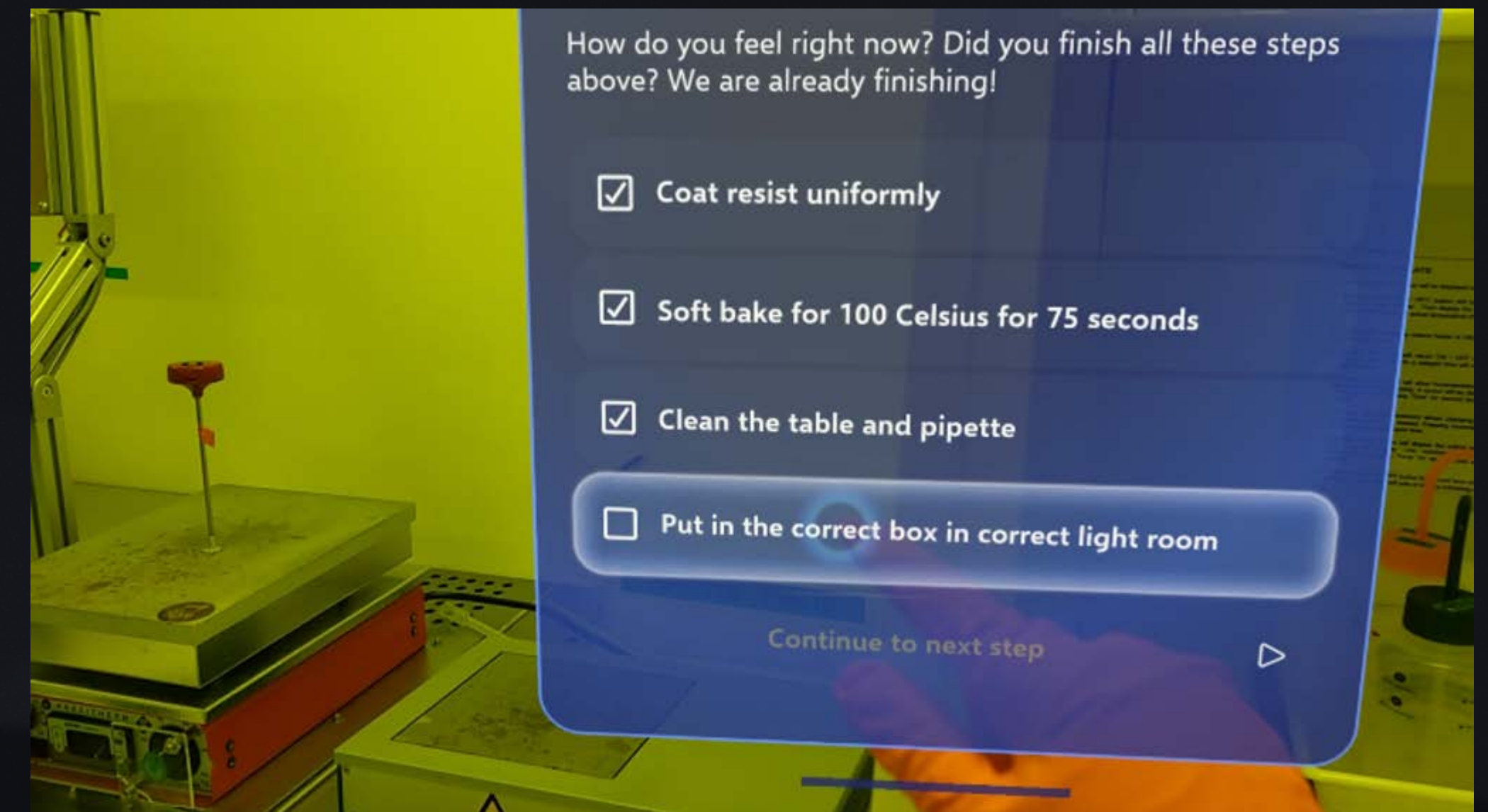


Photo taken

What will you get from the MR experiment?



Screenshot



Screenshot

Your Privacy Matters

- You can join the experiment anonymously
- Your grades are independent of this study, the assessments during the training will be used for research only.
- I will NOT give the academic evaluation
- Personal data collection with consent (Ethical approval HREC000439, EPFL)



How can I join?

Scan the QR code!



The pre-training aims to get familiar with the MR (BM 3113) in CMI

Time: Around 20 mins preparation in advance + 30 mins in-lab experiment

Date: The same time for the cleanroom session (when your group has the CMI session)

Topic: Photolithography learning/mask fabrication

Seats Only the group that all students registered (max 15 groups)

Treats: For extra hours spent we provide lottery vouchers and snacks

Ps: MR session is designed according to the cleanroom session, and your group can experience together not the whole cleanroom session, but the selected part.

The knowledge you learned is the same