ACCESS TO LABS IN F2021

(UNTIL FURTHER NOTICE)
KEEP YOURSELF UPDATED AT:
CS.AU.DK/LAB
CORONA RULES

Labs are open to students, who require lab work in the following courses:

• itPDP
• Innovation Project
• Shape-changing Objects and Spaces
• Designing Wearables

You must adhere to the following rules:

• A mask/visor must be worn when moving around, but can be removed when seated at a station.
• Use sanitizer and wash hands regularly. Sanitize used surfaces and equipment. Don’t sanitize fragile machinery and computers.
• Social distancing of at least 1 meter is required. Maximum room occupancy is to be respected.
LAB RULES

Stibitz3 is strictly for students in the “Designing Wearables” course. "Designing Wearables" need to book a workstation time slot, outside of allocated time for practical exercises.

You are only allowed in the lab to do lab work. Preparation for laser cutting is acceptable at a workstation. Report writing is not.

You have card access, but do not enter without booking a time.

The labs will be supervised, but not full-time manned.

You cannot pre-book equipment. The lab is “walk-up-and-use” when booking a workspace. Waiting time and queueing is to be expected.

Failure to comply with rules will result in having lab access privileges revoked.
LAB OVERVIEW

8 workstations (4 in Stibitz1, 4 in Chomsky):
Prep. work for 3D printing, laser cutting etc. or for assembling, soldering, tinkering.

3D Printers in Stibitz2:
8 PRUSA Minis. Walk up and use. Leave post-it note with contact info.

FORMLab:
Handtools, machinery. Do not use the CNC yet.

PROTOLab:
Laser cutting and PCB prioritized. PRUSA Mk2.5s and Creality CR10S5 walk-up-and-use.
STIBITZ 3
STRICTLY
FOR
DESIGNING
WEARABLES
STUDENTS.

MAXIMUM OCCUPANCY
(present in/near station)

FORMLab: 2
PROTOLab: 2
3D Printers: 3
FOAM: 1
A WORKSPACE: 2 per station.
PROCEDURE: SANITIZING

Sanitize hands before and after working with equipment, machinery and when entering/exiting your workstation.

3D printers: Sanitize hands or use gloves. Do not sanitize display or buttons switches.

Laser cutter: Sanitize hands or use gloves. Do not sanitize computer, keyboard or mouse.
Sanitize handle and lid of laser cutter.

PCB and Foam Cutter: Use gloves.

FORMLab. Sanitize hands prior to working in FORMLab. Sanitize all hand tools. Sanitize mechanical machinery, i.e sanitize handle on column-drill, but don’t sanitize Dremels.
PROCEDURE: SAFETY

Do not use the CNC.

3D printers: You are allowed to leave prints overnight. Make sure to book a timeslot to pick up your print, and do not show up without a booking.

Laser cutter: Laser cuts cannot be left overnight or by itself. You should be present at all times when laser cutting.

Make sure to get familiar with fire extinguisher and first aid kit locations.

Call Simon at +45 28 94 34 12 in case of “lab emergencies”.
Call 112 in case of actual emergencies 😊
HOW TO BOOK A WORKSPACE TIMESLOT

Two timeslots (9-13 and 13-17) until end of March.

Booking:

https://tinyurl.com/CSLabF2021