# CNSI Microfluidics Lab & Innovation Workshop COVID-19 Scheduling Information

#### **Recent announcements**

• CNSI Microfluidics Lab & Innovation Workshop COVID-19 Scheduling Information

### **Overview:**

Work in Elings Hall under the Campus' COVID Phase 3 guidelines will be much different than they were before the shutdown. Research will ramp-up slowly so that we can be certain that the work environment is as safe as possible. Some of the most significant changes:

- Occupancy within Elings Hall will be limited. Safe distancing, disinfection, health screening and PPE requirements are described in the SOPs.
- Occupancy in Microfluidics and the Innovation Workshop will be limited to one person at a time in each lab. If there are no problems we may increase this to two people at a time, safely separated.
- Researchers need to schedule their lab time in advance: in general schedule requests will be due on Tuesday night for the week beginning the following Monday. Schedule changes will be made using FBS
- There will be no regularly scheduled training classes special circumstances will be addressed individually.

### **Scheduling Information for Current Users:**

The uFL and IW are be open from 9am - midnight. Users who have completed the CNSI and IW/uFL attestations may schedule work time in the labs using FBS.

- To add/modify/cancel or check reservations log into FBS
- If you are new to FBS please

read this tutorial

]]. Please contact Dave Bothman if you have problems with FBS.

## Instructions for COVID-19 access to Elings Hall and the Innovation Workshop and Microfluidics Lab

- Read the Elings Hall Covid stage-3 CNSI Reopening SOP]]
- Read the relevant

COVID phase 4 Microfluidics

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COVID phase 4 Innovations Lab

reopening SOP

Read the

Office of Research (EH&S) COVID Safety Presentation

• Sign the attestation that you have read the above documents and agree to follow the rules.

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Sign the attestation digitally and email it to cnsi-schedule@ucsb.edu.

- Reapply for access to the CNSI exterior doors and lab doors (2448 or 3430)
- Complete the online health survey.

### Links

- CNSI COVID Web Page
- mFL Lab COVID Phase 3 zone map
- Innovations WOrkshop COVID Phase 3 zone map
- Request to have staff fabricate parts Microfluidics/Innovation Workshop
- Office of Research presentation: Science of COVID-19 and some of best practices for minimizing risk

### **Contact Information**

### **Laboratory issues:**

David Bothman, Lab Manager bothman@ucsb.edu 805-893-4125

### **Building Access**

**Bob Hanson** rkhanson@ucsb.edu

https://microfluidics.cnsi.ucsb.edu/wiki/ - Innovation Workshop Wiki

Permanent link:

https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=workshop\_covid\_information&rev=1602723235

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