

Innovations Workshop Resources

A (mostly) complete inventory of the Innovations Workshop can be found [here](#).

The Lab is organized into six main storage sections labeled A through F with A being the most eastern bench, and F being the most western bench. Cabinets should be labeled and updated if changed.

Innovations Workshop Purchasable Inventory

A limited amount of raw material are available for purchase in the Innovations Lab. Any purchases must be submitted through the [Innovations Workshop Purchasing Form](#). Please contact workshop-manager@cnsi.ucsb.edu with any questions.

Vendors and Ordering Procedures

Raw material orders are usually handled through UCSB [Gateway](#). Logging into Gateway with your Net ID brings up a page with all of the cataloged suppliers; if you find your specific supplier is not integrated into the site use the "Non-Catalog Item" checkout process. Any integrated suppliers will redirect to suppliers website where it is possible to check out as normal. After selecting check out, you will be redirected to Gateway where you can name and assign the cart to your specific manager/treasurer.

For instructions on Gateway click [here](#)

Microfluidic suppliers

A list of previously utilized suppliers for the construction of microfluidic devices can be found [here](#).

Electronics supplier

[UCSB ECE Electronics Shop](#)

Innovations Workshop Resources

The Innovations Workshop does offer 3D printing and laser cutting as a service. Jobs can be submitted

Last update: 2022/07/26 20:43 references_vendors_supplies https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=references_vendors_supplies&rev=1658868235

via [this form](#) ,and materials cost can be approximated by using the [3D printer rates](#) page.

From: <https://microfluidics.cnsi.ucsb.edu/wiki/> - **Innovation Workshop Wiki**

Permanent link: https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=references_vendors_supplies&rev=1658868235

Last update: **2022/07/26 20:43**

