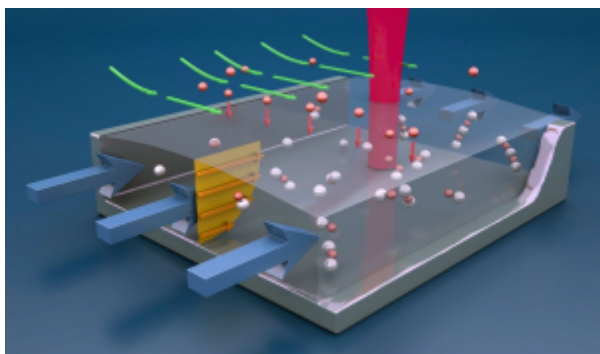


About The Workshops

The Innovation Workshop is split across two rooms (2442 & 3430) both located in Elings Hall, home of the California NanoSystems Institute (CNSI) at University of California, Santa Barbara.

3430 Elings, is a shared-use research lab that provides equipment for the manufacturing of Microfluidic devices. In addition to a large selection of PDMS processing tools, the lab also houses a variety of lab equipment for other fabrications and scientific inquiries ranging from 3D printers and laser cutters to digital microscopes and CNC machines.



2442 Elings, is a makerspace set up for rapid prototyping and fabrication. The workshop houses a variety of mechanical and electronic assembly tools in addition to a 3D scanner, manual machines, CNC routers, and a number of 3D printers.



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

Permanent link:
https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=about_the_workshops&rev=1727378798

Last update: 2024/09/26 19:26

