## **BioPACIFIC MIP**

BioPACIFIC MIP is a platform dedicated to scalable production of bio-derived building blocks and polymers from yeast, fungi and bacteria. In these facilities automated high-throughput synthesis and characterization of bio-derived polymers aims to accelerate discovery and speed development of new high-performance materials. The synthesis and characterization laboratory is located in **2411 Elings** and the additive manufacturing laboratory is located in **2436B Elings**.

This Wiki has information about: becoming a workshop user; safety, reference and training information for the workshop tools; Standard Operating Procedures (SOPs); chemical safety references; and other generally useful reference material for working productively in the CNSI Workshops.

From:

https://bpm-wiki.cnsi.ucsb.edu/ - NSF BioPACIFIC MIP Wiki

Permanent link:

https://bpm-wiki.cnsi.ucsb.edu/doku.php?id=start&rev=1709658703

Last update: 2024/03/05 17:11

