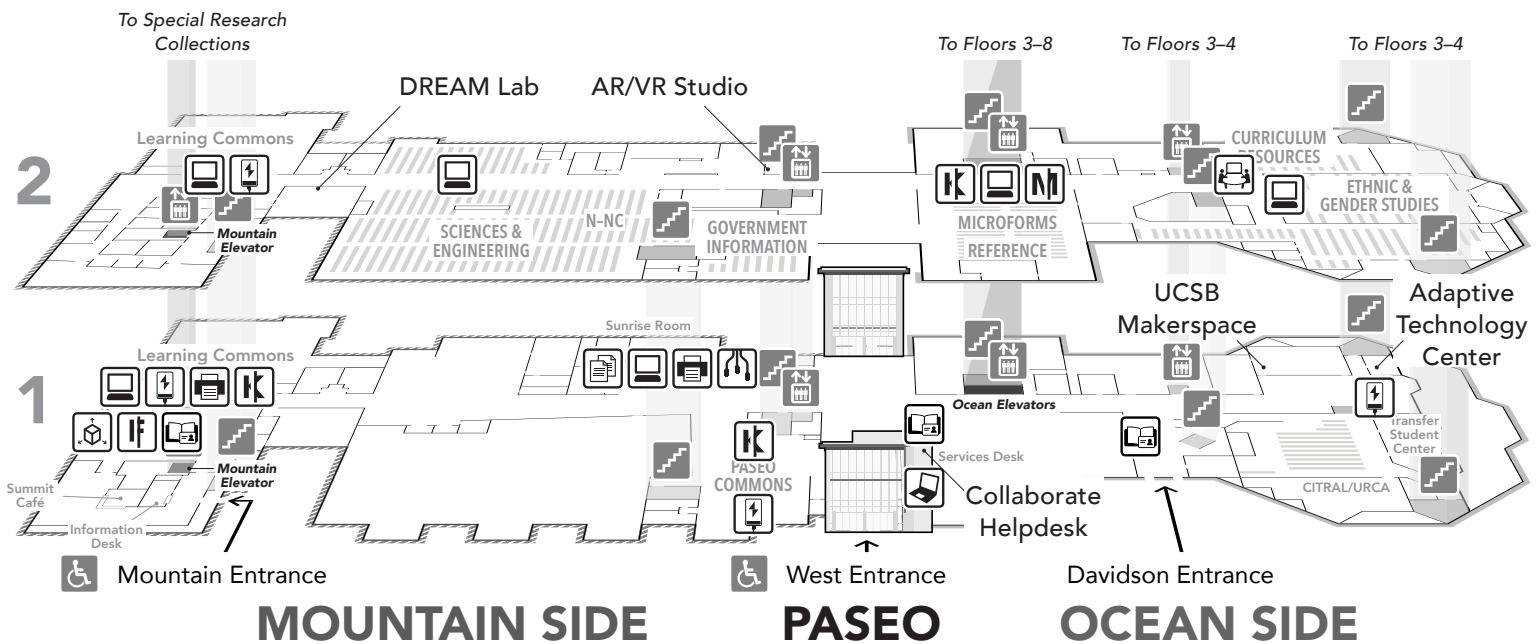














Library Technologies



Technology

-  **Charging Stations**
Charge your phone or tablet with multi-device cables at fixed stations sponsored by Associated Students.
-  **Public Computers**
Students, faculty, and staff can login with their NetID to any of our 175 computers.
-  **Docking Stations**
Plug in your laptop to a large monitor with the provided cables. Media adaptors can be checked out from the Services Desk.
-  **GauchoPrint**
Create a GauchoPrint account to print from your phone, laptop, or UCSB computer. 200 free prints per quarter.
-  **Laptop Checkout**
Borrow laptops from the Services Desk for up to 4 hours. Use them anywhere on campus!
-  **Media:scape collaboration table**
Gather around this table to collaborate on a large screen with up to four laptops.
-  **Photocopier**
Make black-and-white copies of documents for 10 cents per page.
-  **Scanner, KIC**
Quickly scan sections of books or other documents.
-  **Scanner, Flatbed**
For high resolution images, scan photos or documents.
-  **Scanner, Microfilm**
Read and scan microfilm and microfiche with these machines.
-  **Self Check-Out**
Use your Access Card to check out or renew Library books.
-  **Specialty Software**
These computers have additional software such as Adobe Creative Cloud, Blender, Mathematica, and more.

Library Spaces

Adaptive Technology Center

This room has adaptive equipment and software for UCSB students and faculty with disabilities. Upon completion of training with the Disabled Students Program, your UCSB Access Card allows access.

UCSB Makerspace

An interdisciplinary experiential learning environment that provides UCSB affiliates access to high-quality fabrication tools, in-depth instruction, and peer support.

DREAM Lab

The DREAM Lab supports data-intensive research, experimentation, and learning with new technologies through access to software and data tools, data collections, consultations, and workshops.

AR/VR Studio

A dedicated augmented & virtual reality studio to explore 3D content. Workstations available with Blender and Unreal Engine, Rift and Vive VR headsets, and other authoring and analysis software.