

April 11, 2024 - Experience world-class design and research projects by students in UBC Engineering.

SHOWCASE 2:00-5:00 PM

LIFE SCIENCES INSTITUTE / FRED KAISER BUILDING / CHBE BUILDING

UBC Engineering students undertake capstone, design and research projects that offer innovative solutions to real-world problems.

We are excited to announce that students will present their projects through interactive exhibits and hands-on demonstrations at our largest showcase of the year.

Connect with UBC Engineering's brightest stars at the awards reception, where the top projects will be recognized.

GUEST REGISTRATION

If you are an industry member, UBC staff/faculty, high school youth, friend, or family member, we would love to see you at Design and Innovation Day!

Registration is optional - by filling out this form, you will receive a reminder for the event. Please note, we will not be issuing name tags or parking passes.

EXPERIENCE.APSC.UBC.CA/DID-GUEST-REGISTER

Connect with UBC Engineering students and their innovative solutions to real-world problems.



Start Exploring

PROJECTS ARE GROUPED BY THEIR PROGRAMS AND WILL BE LOCATED IN THE FOLLOWING BUILDINGS:

LOCATION		
Chemical and Biological		
Engineering		
Engineering Student Centre		
Life Sciences Centre – East Atrium		
F 11/2 : D 11/2		
Fred Kaiser Building		
Life Sciences Centre - West Atrium		
Engineering Student Centre		
Life Sciences Centre - West Atrium		
Life Sciences Centre - East Atrium		
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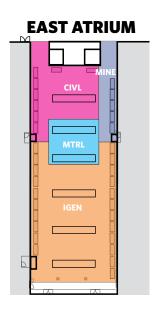
Find out more about the respective locations. The LSI Layout shown below is tentative and subject to change.

Life Sciences Institute (LSI)

2350 HEALTH SCIENCES MALL, VANCOUVER, BC V6T 1Z3

Room 1330 ROOM 1330 ROOM 1NFO & GEOE ENPH NVD MANU NVD SBME

last updated April 2024



LSI - WEST ATRIUM

- ENPH Engineering Physics
- MANU Manufacturing Engineering
- MECH Mechanical Engineering
- GEOE Geological Engineering
- SBME School of Biomedical Engineering
- NVD New Venture Design

LSI - EAST ATRIUM

- CIVL Civil Engineering
- IGEN Integrated Engineering
- MINE Mining Engineering
- MTRL Materials Engineering



Interior of Life Sciences Institute





Fred Kaiser Building (KAIS)

2332 MAIN MALL, VANCOUVER, BC V6T 1Z4

KAIS - MAIN ATRIUM AND ROOM 2020/30

- EECE - Electrical and Computer Engineering

Chemical and Biological Engineering Building (CHBE)

2360 EAST MALL, VANCOUVER, BC V6T 1Z3

CHBE - MAIN ATRIUM (FIRST FLOOR)

- CHML - Chemical Engineering

Engineering Student Centre (ESC)

2335 ENGINEERING RD, VANCOUVER, BC V6T 1Z4

- CHBE Chemical and Biological Engineering
- ENVE Environmental Engineering

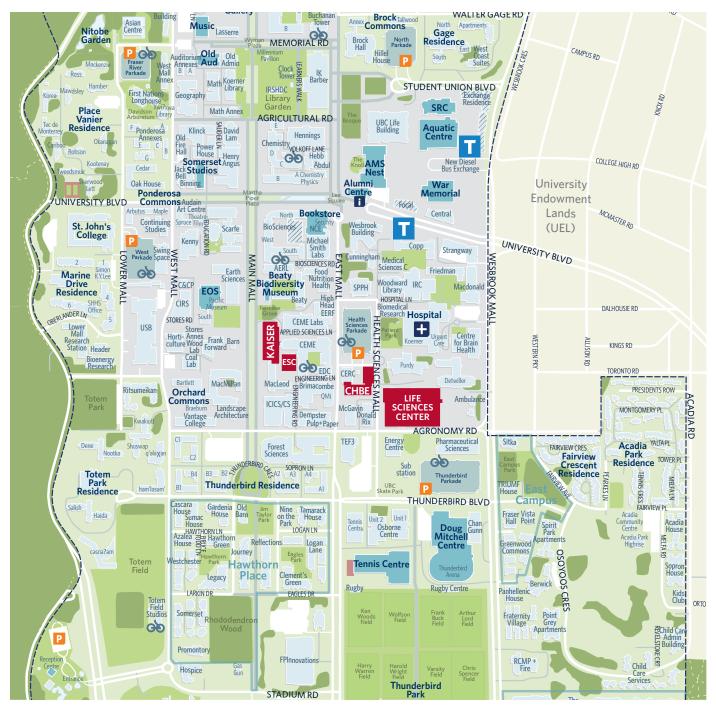
Gender-inclusive washrooms can be found on the first floor of MacLeod and Chemical and Biological Engineering buildings.

Most of our building entrances are accessible, but you can also map out an accessible route using **UBC's Wayfinding website** (maps.ubc. ca)

EXPERIENCE.APSC.UBC.CA/DESIGN-AND-INNOVATION-DAY



Main Atrium of the Chemical & Biological Building





THE UNIVERSITY OF BRITISH COLUMBIA

i	UBC Welcome Centre		UBC Campus Boundary
T	Transit Exchange		Primary Pathway
+	Hospital		Trails
P	Parking	90	Secure Bike Storage
	Attractions		Gardens and Fields
	Parkades		Forested Areas
	Future Buildings		Neighbourhoods

Campus Map

HOW TO GET HERE

All showcase locations have been highlighted in red.