#### START AT OUR WELCOME BOOTH 10AM-4PM **COME TO THE FRED KAISER BUILDING (KAIS)**

Pick up this printed program at our Welcome Booth

- Get a copy of our engineering viewbook and free swag!
- Have questions? Start here. Our students and staff are happy to guide and advise you on all you need to start exploring.

### ACADEMIC PROGRAM FAIR

10AM - 4PM

### KAIS BUILDING - 1ST & 2ND FLOOR (#2 ON MAP)

Discover the vast opportunities within engineering; check out each of our programs. student groups and support available to students at the Program Fair.

AT THE PROGRAM FAIR:

CHEMICAL AND BIOLOGICAL ENGINEERING chbe.ubc.ca

CIVIL FNGINFFRING civil.ubc.ca

CO-OPERATIVE EDUCATION PROGRAM pd.apsc.ubc.ca/engineering-co-op

COORDINATED INTERNATIONAL EXPERIENCE pd.apsc.ubc.ca

ELECTRICAL AND COMPUTER ENGINEERING ece.ubc.ca

ENGINEERING STUDENT DESIGN TEAMS teams, engineering, ubc.ca

ENGINEERING PHYSICS engphys.ubc.ca

ENVIRONMENTAL ENGINEERING enve.ubc.ca

FIRST YEAR EXPERIENCE

GEOLOGICAL ENGINEERING geoeng.ubc.ca

INTEGRATED ENGINEERING igen.ubc.ca

MANUFACTURING ENGINEERING manufacturing.engineering.ubc.ca

MATERIALS ENGINEERING mtrl.ubc.ca

MECHANICAL ENGINEERING mech.ubc.ca

MINING ENGINEERING mining.ubc.ca

PROFESSIONAL DEVELOPMENT pd.apsc.ubc.ca

SCHOOL of ARCHITECTURE & LANDSCAPE ARCHITECTURE sala.ubc.ca

SCHOOL of BIOMEDICAL ENGINEERING bme.ubc.ca

SCHOOL of ENGINEERING (OKANAGAN) ubc.ca/okanagan/engineering

VANTAGE COLLEGE academic degree-focused year with intensive English preparation.

vantagecollege.ubc.ca (look for our representative in Engineering Student Services)

WOMEN in ENGINEERING wie.engineering.ubc.ca

## ARCHITECTURE & LANDSCAPE ARCHITECTURE

12:30PM - 5PM

Find out about our Bachelor of Design, Master of Architecture, Master of Landscape Architecture and Master of Urban Design. Discover what our faculty are working on, and learn how to put together a well-designed portfolio. For the location, go to the Forest Sciences building (#6 on the map).

## **ACTIVITY LOCATIONS MAP**



# **BUILDINGS KEY**

#2

Earth Science Building (All tours start here & some presentations)

**KAIS** Fred Kaiser Building (academic program fair - 1st & 2nd floor & demo rooms)

MCLD MacLeod Building (demo room)

#3 #4 Engineering Student Centre (student design teams) EDC Engineering Design Centre (student design teams)

#5 Chemical & Biological Engineering (some presentations, student design teams,

#6 Architecture & Landscape Architecture (12:30 - 5pm) Women in Engineering Lunches (see top right area on map)

Best walking route to follow between buildings/from parking lots



**Open House** 

	Step 1: Register for a Tour [Pre-Registration Preferred] Step 2: Add 1 or more Presentations													Ste	ว 3: Ask Qเ	iestions	Step 4: Explore Programs in Depth					
	Lab Tours								Stude	nt Tours	Presentations				Student Design Teams	Program Fair	Admissions & Advising	Demonstrations, Displays & Drop in Labs			Step 5: Engineer YOUR Day	
Location	If you SIGNED UP ONLINE: All tours depart from ESB. Check in at least 10 minutes early as tours will be departing promptly. You can sign up online up to a half hour before the tour starts. Tours are approximately 30-45 min, please plan accordingly.							ou can are ap-	Student Experience Tours	Design Team Tours	ESB 1012 (1)	ESB CHBI 1013 101 (1) (5)		CHBE 102 (5)	ESC, EDC & CHBE Atriums (4 & 5)	KAIS 1st floor & 2nd floor	KAIS 1100 Engineering Student	Chemical & Biological Engineering CHBE	Physics Engineering top of t	Follow the steps along the top of this chart to plan out your day!		
									Atrium (1)	(1)							Services (2)	Atrium (5)	(3)	(2)		
10.00 am	Biomedical Engineering Biological Engineering							We highly recommend Admissions" presentati				ALL DAY DROP IN	ALL DAY DROP IN	ALL DAY DROP IN	ALL DAY DROP IN	ALL DAY DROP IN	ALL DAY DROP IN		10:00			
10.30 am	ВМЕ	SCBR	СНВЕ	CSL	HYDR	ENVR	ECE	GEO	Student Experience Tour	UBC Seismic		Why Engineering?			race					ents pot!		10.30
11:00 am	ВМЕ	SCBR	СНВЕ	CSL	HYDR	ENVR				UBC Envision		Engineering Admissions		Electrical & Computer Engineering	Biomedical to r vhat they do!	ıts,		and		ur students the Robot!		11:00
11.30 am	вме		СНВЕ	CSL	HYDR	ENVR	ECE	GEO	Student Experience Tour	UBC Chem-E-Car	Engineering Physics		Your Career Starts Here		iomec at the	students,	nances? Enrolment	s <del>=:</del>	in g	by our harlie tl		11.30
12:00 pm		SCBR	СНВЕ	CSL	HYDR	ENVR			Tour	UBC Baja	Why Engineering?			Mining & Mining at UBC	& A	current s eriences.	iance	cleaner fuel in the worlc	Engineering	demos meet C		12:00
12.30 pm	ВМЕ		СНВЕ					GEO	Student Experience Tour	Formula UBC Racing		Engineering Admissions	Geering Up Engineering & Science Show	Chemical & Biological Engineers	assets. Fr	to current s experiences	About finances? Advisors, Enrolm	er, cle ım in t	le Eng	see de and m		12.30
1:00 pm	ВМЕ	SCBR	СНВЕ	CSL	HYDR	ENVR				UBC Mars Colony	AI, Robots, Quantum Computers, Biotech and Every- thing in Between				best zing	. Talk	1 4	drinking water, best ice cream	students in the	raduate lab, s for all ages, a		1:00
1.30 pm		SCBR	СНВЕ	CSL	HYDR	ENVR	ECE	GEO	Student Experience Tour					Electrical & Computer Engineering	one of our their ama	programs to share t	ut services? r Academic rrs.	ter drink the best		rgradu		1.30
2:00 pm		SCBK	СНВЕ	CSL	HYDR	ENVR				UBC AeroDesign		Engineering Admissions	Your Career Starts Here		are one	s and d love	? About e of our A Advisors	for better Taste the	created by	g undergr 1 activity		2:00
2.30 pm		SCBR	СНВЕ	CSL	HYDR	ENVR	ECE	GEO		UBC Orbit				Mining & Mining at UBC	eams	epartments who would	one ns	ogies f PLUS:	BOTS cre	eering STEM		2.30
3:00 pm	BME SCBR	Stem Ce	cal Engineeri Il Bioenginee	ering Res	search Lal	b				UBC Rocket	PRESENTATION DESCRIPTIONS Why Engineering? All the reasons why Engineering is the best field to be in Engineering Admissions: Everything you need to know to apply to UBC				issi		nol es.	&	Engineeri 1 a fun STE		3:00	
3.30 pm	CHBE Chemical and Biological Engineering Undergraduate Lab CSL Civil Structures Lab HYDR Hydraulics Lab ENVR Environmental Engineering Lab ECE Electrical and Computer Engineering Undergraduate Lab GEO Geological Engineering Environmental Interface Lab *Looking for Engineering Physics or Mechanical Engineering? Check out Step 4 to see student projects or drop in to a lab.										Engineering.  Your Career Starts Here: Engineering Co-op & Professional Development - how to prepare for your engineering career Geering Up Engineering & Science Show: An explosive science show featuring our favourite experiments. Engineering Physics: A program for technology innovators and inventors. Al, Robots, Quantum Computers, Biotech and Everything in Between: "typical" EngPhys student projects. Electrical & Computer Engineering: In the prime time Mining and Mining at UBC: Explore the industry, its value is to society, and what we do in the department. Chemical & Biological Engineers: Uniquely positioned to address the chal- lenges of engineering a better future & creating solutions for the world's sustainable development.				Engineering Student De cars to autonomous air	Visit all our academic do professors and advisors	Have questions about a Anything at all? Come Services Advisors or Ac	Find out about new tech	See cool autonomous Physics' display room.	Explore a Mechanical I and teams, take part in		3.30