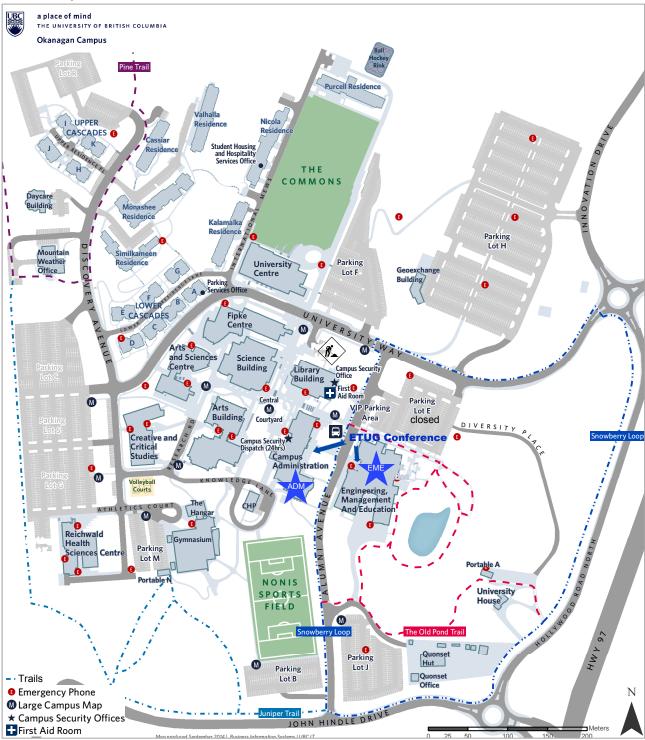
# ETUG Participants: Getting Around Kelowna



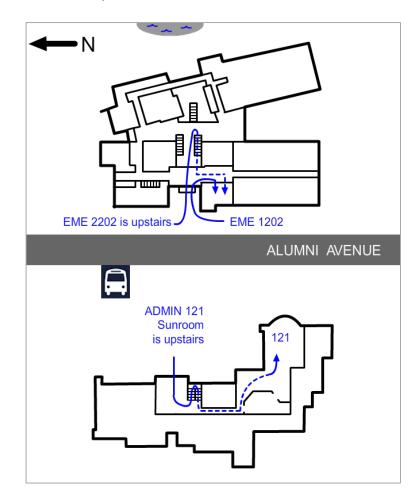


## **Campus Parking Information**

General permit information, including payment instructions, refund information, lost/stolen passes, and limitation of liability. Pay for parking using <u>HONK mobile</u>. <u>Parking Rates</u>

### Other Important Contact Information

- First aid 250.807.8111
- Safewalk 250.807.8076
- IT, Media and Classroom Services helpdesk 250.807.900



Venues on UBCO campus: EME Building & Admin Building

## Directions to Freddy's Brewpub (Wed. Pub night)

Plan A: Carpool. Freddy's Brewpub is at the corner of Highway 97 and McCurdy Road.

Plan B: Take a cab. \$12 - \$22 Kelowna Cabs: 250-762-4444

Plan C: Take a bus/transit. Due to construction the number 97 stop is closed.

Consequently, the remaining route is to take a number 8 down Rutland Road to Highway 33, cross the road and take a number 10 back up Rutland Road to the corner of Mcurdy Road and Highway 97. The number 8 runs every 15 minutes until



7pm and then every 40 minutes until midnight. The number 10 runs every 30 minutes until 7pm and then every 60 minutes after.

Take the number 8 from the UBCO transit station. You will pass a school on the left. At the 3rd street on your right after the school, ring the bell to get off at Mugford. Cross the street carefully and walk back towards the school to the next bus stop. At this stop, just north of Mugford, wait for a number 10.

On your way back, take a number 10, get off at Rutland, cross the road and wait for a number 8 at the next bus stop.

### Directions to Rotary Centre for the Arts (Thurs. hootenanny)

Plan A: carpool

Plan B: Take a taxi: \$30 - \$40 Kelowna Cabs: 250-762-4444

Plan C: Take a bus/transit

To get to the Kelowna Rotary Arts Centre, take a number 97 from the UBC Bus transit. Get off at Queensway station downtown, walk in the direction of the bus to Waters street, turn right and walk 4 blocks to just before Cawston Avenue. On your return, take a number 97 to UBCO.



