

LTR PANEL

December 15th, 9:30am –10:30am



An aerial photograph of a university campus. In the foreground, several modern university buildings with glass facades and flat roofs are visible, interspersed with lush green trees. A large crowd of people is gathered in a central courtyard area, with a yellow banner that reads "HOME COM" partially visible. In the background, a dense forest of evergreen trees separates the campus from a large body of water, likely a bay or fjord. Beyond the water, a range of blue mountains stretches across the horizon under a sky with scattered white clouds. The overall scene is bright and clear, suggesting a sunny day.

LAND ACKNOWLEDGEMENT

LEARNING TECHNOLOGY ROVERS (LTR)

Faculty based LTRs

- Work in specific faculties
- Duties/projects vary based on faculty needs
- Faculty-wide support

LT Hub based LTRs

- Work in the central LT Hub
- Duties/projects vary based on LT Hub needs
- University-wide support



PANELIST INTRODUCTIONS



ASSEM
ZHAKSYBAY



RYAN LIEW



CHAITALI SONI

AYRA FAIZ

USEFUL RESOURCES

- <https://native-land.ca/>
- <https://lthub.ubc.ca/initiatives/student-opportunities/>
- <https://ctlt.ubc.ca/2022/04/28/edubytes-student-learning-technology-rovers/>