

UNIVERSITY Communication Skills for Global Citizenship, 2023 OF ALBERTA March Torm March Term

COURSE

DESCRIPTION

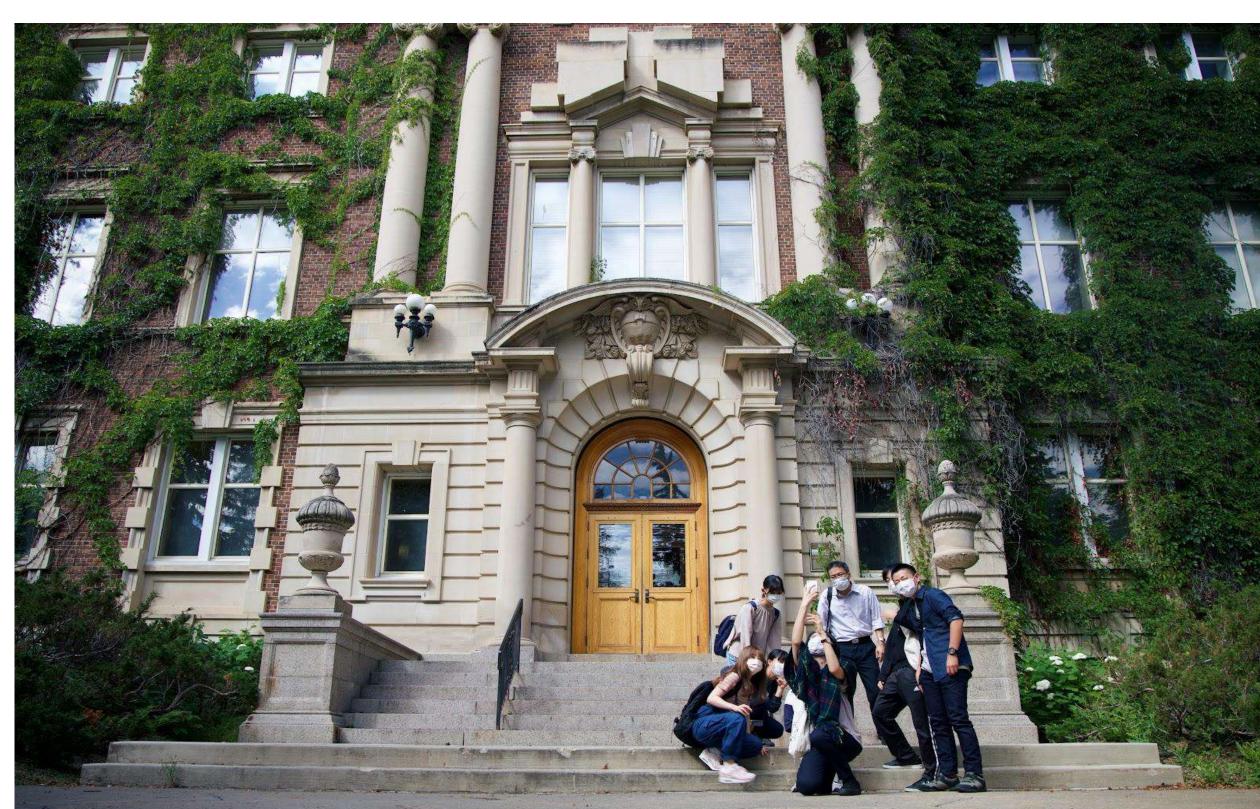
Learn about Canada and the wider global community by exploring history, culture, diversity, sustainability, community engagement and intercultural communication.

Build your communication confidence by studying with other international students and interacting with Canadians outside of the classroom.

Our globally-minded students start here to begin their development of the knowledge, skills and attitudes critical to their future academic and professional success.

This course consists of 19 Communication Skills for Global Citizenship classes held on Monday to Friday from 0830 to 1230. Learn Canadian Culture through a variety of afternoon activities in the capital city of Edmonton, Alberta.





COSTS

CAD **\$2,000.00** per person Course Fee CAD \$80.00 per person Placement Test

The course fee is in Canadian dollars and includes tuition and all scheduled activities. It does not include the mandatory Placement Test, airfare, city transit pass, airport transportation, homestay fees, personal expenses or medical insurance.

Accommodation

Canada Homestay Network includes a meal plan. Prices vary based on arrival and departure date.

CAD **\$1260.00** per month Homestay CAD \$45.00 per night Extra night CAD \$200.00 per student Airport Transfer

Optional Costs

CAD \$50.00 per month Medical Insurance CAD **\$105.00** per month City Transit Pass Optional Rockies Trip CAD **\$650.00** per person







DATES

START DATE

Tuesday, February 28, 2023

END DATE

Friday, March 24, 2023

REGISTRATION DEADLINE

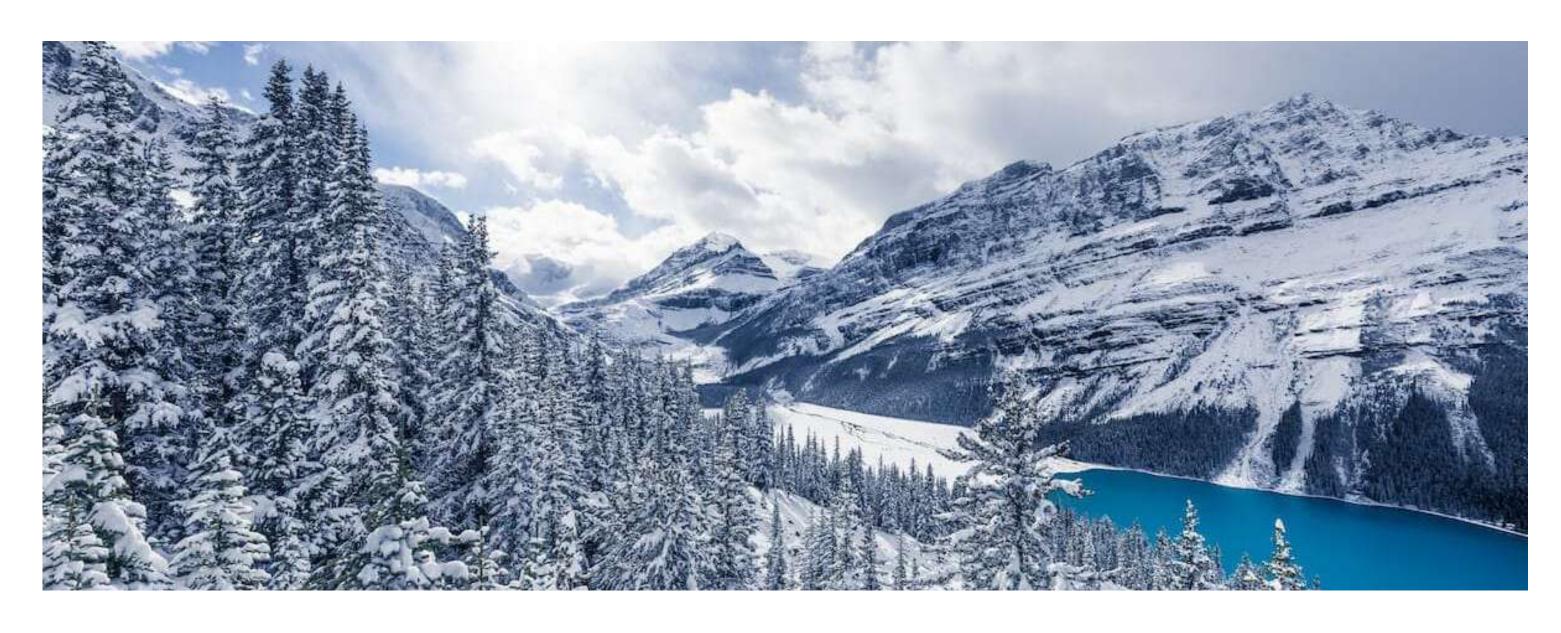
Completed name list must be received no later than Friday, December 9, 2022

PAYMENT DEADLINE

Please provide payment no later than Friday, February 24, 2023



An engaging learning environment that builds confidence in oral communication skills



CONTACT

For more information, please contact the **English Language School:**

1-780-492-5530 mdbell@ualberta.ca

