

# Introduction

Collaborative Online International Learning (COIL) is an approach that brings students and professors together across cultures to learn, discuss, and collaborate as part of their class. Professors partner to design the experience and students partner to complete the activities designed. COIL becomes part of the curriculum, enabling all students to foster their global competencies through an intercultural learning environment that links classes in different countries. Using various communication technologies, students from different countries complete shared assignments and projects, with faculty members from each country co-teaching.

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## Purpose

Typical COIL courses match faculty and students in similar courses from similar areas of study. The purpose of this proposal is for Kwantlen Polytechnic University (KPU) faculty who has a COIL project in mind to seek a partner professor from KPU partner institution aboard.

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### Submission

Before submitting the proposal, please familiarize yourself with the following resources:

- Full List of Current COIL Opportunities
- <u>Current List of KPU Global Partners</u>
- <u>Review the COIL Information Session</u>
- Others (Sponsored Training, Eligible or Suitable courses, Additional Resources)

KPU faculty will need nearly a full term of preparation time before beginning to coteach with their global partner. Matchmaking will also require a few weeks. Please submit this proposal to <u>global.partnerships@kpu.ca</u> two semesters before the intended COIL course starting date.

#### Personal Information

Full Name

Email address

Faculty

Department

#### Intended COIL Course Information

Course No.	Course Name
Course Level	Credits Earned
Pre-requisites	

Which semester will the course take place?

Regions or countries you would like to find a COIL partner

What is the length of this collaboration?

What is the target student groups? (Ex. First year business students)

What is the estimate no. of student participants?

What kind of virtual collaboration are your seeking for this course?

What kind of virtual projects will be included?

Please list out any technology or tools you will be using.

Notes: When you send the proposal, you may attach any course outlines, assignment templates or other supportive documents for partner's reference.