





# **Faculty Profile**

	your College		☐ <b>PAC</b> ge where you will		IVC	□ NLC	
Name o	of Course Scheduler						
□ Letic	your International Liaiso iia Adams <mark>(SAC)</mark> McGoldrick (NVC)	n		☐ Janel A. S	Santos (PAC)		
Your na	ame (COIL faculty)						
Your Al	amo email address						
Name o	of Dean						
Name o	of Chair						
Course	name and number						
Is your Yes □	course cross listed?	No 🗆	Secondary listi	ng:			
Has yo Yes □	ur course gone through	a formal internat No □	ionalization pro	ocess within a	curriculum (	committee?	
Is your Yes □	course associated with a No $\square$	a micro-credentia	al (i.e. digital ba	dge)?			
_	classification/name (Intense://alamo.badgr.com/	ercultural Fluency	, Collaboration,	, etc.)			
Choice of training option (all faculty must select one date for each training session below)							
	Foundations course	☐ <del>February 8-26</del>	5 □ April	12-30	☐ June 7	7-25	
	Design course (must be ☐ January 11-29	e completed with	•	12-30	☐ June 7	7-25	
Do you No □	have a partner/s with w	•	work?	Partner cou	ntry:		







Do you have a region o 1st preference		ich you wish to 2 <sup>st</sup> preference	work?	3 <sup>rd</sup> preference					
Average number of stu	dents per class								
Can your students able Yes	to COIL in a langu No 🗆	uage other than Langua	•						
Are you open to interd Yes $\square$	isciplinary collabo No □		ine preference:						
Describe your comfort Very comfortable □	level with designion	_	ting a course online. Not comfortable $\square$						
Describe your comfort Very comfortable □	level with leading Somewhat comf		s. Not comfortable 🗆						
Describe your comfort Very comfortable □	level with working Somewhat comf	-	Not comfortable $\square$						
Describe your comfort level with synchronous and asynchronous instruction with partners in different time zones.									
Very comfortable □	Somewhat comf	ortable 🗆	Not comfortable $\square$						
In broad terms, briefly describe your topic of interest for this [COIL] collaboration (30 words)									
Succinctly outline how you plan to incorporate COIL into your course (50 words)									
Include in additional in	formation relevan	nt to implemen	ting your COIL course (50	O words)					







## AlamoCOIL Roles and Role and Responsibilities

### Office of International Programs Responsibilities:

- Provide the most current information to faculty about COIL opportunities
- Guide faculty through the process of identifying international partners with whom to COIL
- Capture data related to the ease or difficulty of the COILing process
- Provide an online repository of resources related to the COIL methodology
- Register and pay for Foundations and Design course trainings for COIL faculty
- · Provide option for annual training on international virtual exchange
- Offer orientation for faculty who will COIL
- · Collaborate with appropriate district and College offices to recognize faculty who COIL
- · Communicate with Dean and department Chair regarding COIL faculty at their College
- Provide information concerning best practices in COIL methodology
- Promote the benefits of COIL throughout the district
- Celebrate faculty who COIL on the AlamoCOIL web page
- Enroll students of COIL courses into AlamoEXPERIENCE
- · Assist faculty with administrative requirements for listing COIL course in the academic catalog

#### Faculty Responsibilities:

- Attend faculty orientation prior to beginning COIL course
- Attend COIL Foundations and Design course trainings
- · Promote the benefits of completing a COIL course to your students
- Share select disidentified information concerning the COIL course with the Office of International Programs for data collection purposes
- · Complete processes required to make COIL course available for student registration
- Engage with AlamoCOIL Village (announcements, alerts, regular emails, etc.)

### Acknowledgement

I understand and agree to comply with the requirements for implementing a COIL course at my College.