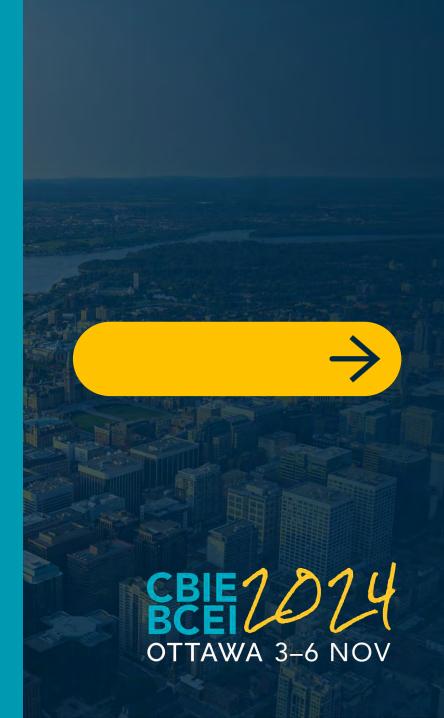
# Canada-Europe Partnership Opportunities

Session 4: Canada-Europe Partnership Forum

CBIE 2024 BCEI 2024 OTTAWA 3-6 NOV

### Key Questions regarding Program Collaborations

- What are the different options for (program) collaborations and how can we best understand them using a framework/dashboard so as to shed light on the gaps in our portfolio?
- What are the different opportunities for building collaborations between Canadian and European institutions? What resources are available and what are the priorities that we should be aligning with?
- What are some of the best practices for tapping into the full potential of these collaboration opportunities?



Program Collaboration Grid		Mobility (exchange, coop)	Study Abroad	Micro- Cred.	Articulation	Joint Prog./ Own Degree (JPOD)	Dual Degree	Joint Degree	TNE
	UG								
	Masters								
	PhD								



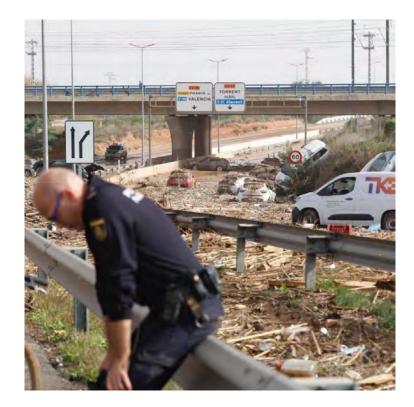
# Canada-Europe Partnership Opportunities

Fernando Zapico

Spanish Service for the Internationalization of Education (SEPIE)

CBIE 2024 OTTAWA 3-6 NOV Good Practices in collaboration between Spain and Canada









# **Bridging Borders**

- ✓ School of Environmental and Civil Engineering Technology (Seneca College-Toronto) and Escuela Superior de Enseñanzas Técnicas de la Universidad CEU Cardenal Herrera (Spain)
- ✓An experience based on Collaborative Online International Learning (COIL)
- ✓ Dealing with the 'rivalry' between Engineers and Architects
- ✓Make students aware of the synergies between subjects from different areas of knowledge and their applicability in their future professional activity





Geometry:

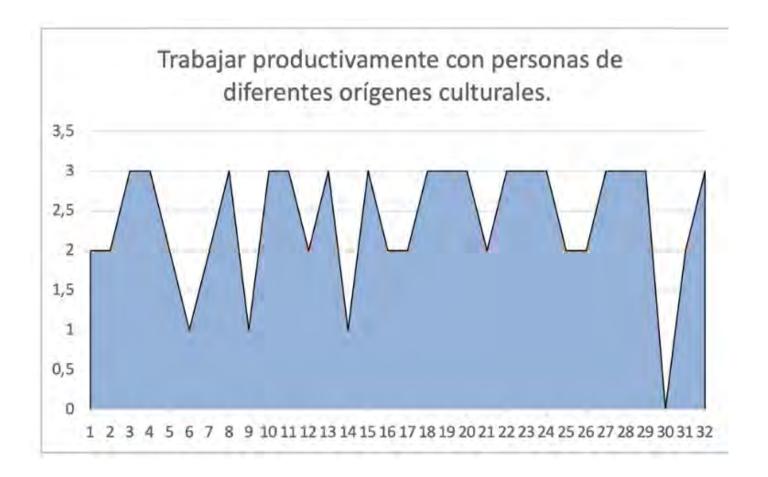
 For the first level plan, the path of the bridge follows a controlled pattern which reminds us of the graph of the function y=cos(π\*x/6).



 The highlighted sides in the 2nd level plan are similar to catenary curves, mimicking the freely hanging cable perfectly. The formula for the catenary curve is y=a\*cosh(x/a)

<u>\* The</u> 3rd level of the bridge contains two parts of the same mathematical curve named ellipse, which have been highlighted in a brighter shade of green. We know that the standard form for this shape is:  $\frac{p_{e}t}{p_{e}^{2}} + \frac{p_{e}^{2}}{a_{e}^{2}} = 1$ 







# Nutritional strategies to enhance sheep milk quality





















## Canada Europe Partnership Opportunities

Dr Jan Claudius Völkel Dr. Jan Claudius Völkel DAAD Seconded Professor University of Ottawa

> CBIE 2024 OTTAWA 3-6 NOV

Canada-Europe Partnership Forum | Panel 4 "Opportunities" | Dr Jan Claudius Völkel | DAAD Seconded Professor | 3 Nov 2024



### The German Academic Exchange Service DAAD in Canada



Margret Atwood Bestselling author



Wangari Maathai Nobel Peace Prize Laureate



Michelle Bachelet Former President of Chile

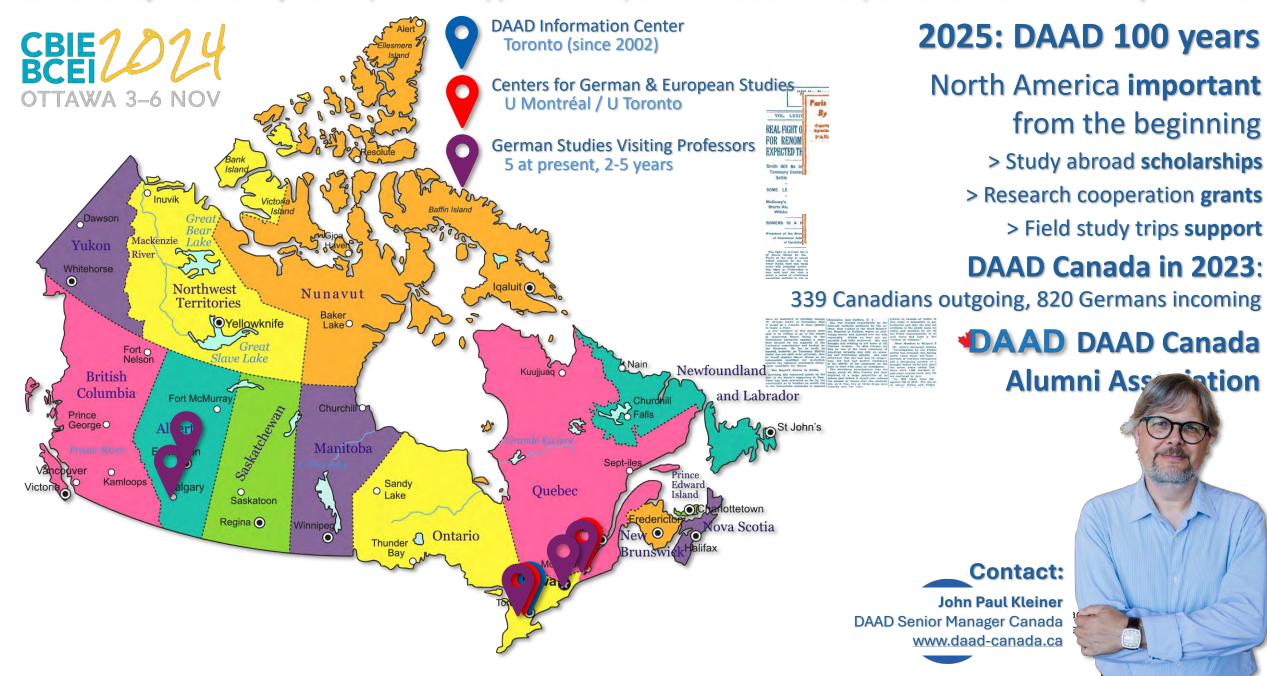




Faculté des sciences sociales | Faculty of Social Sciences École d'études politiques | School of Political Studies

DAAD

Deutscher Akademischer Austauschdienst German Academic Exchange Service Canada-Europe Partnership Forum | Panel 4 "Opportunities" | Dr Jan Claudius Völkel | DAAD Seconded Professor | 3 Nov 2024



Canada-Europe Partnership Forum | Panel 4 "Opportunities" | Dr Jan Claudius Völkel | DAAD Seconded Professor | 3 Nov 2024



# Thank you very much for your attention! jvolkel@uottawa.ca





Faculté des sciences sociales | Faculty of Social Sciences École d'études politiques | School of Political Studies

DAAD

Deutscher Akademischer Austauschdienst German Academic Exchange Service

### The Master of Global Business (MGB) Program at UVic

Case Study of a 3-Countries/3-Continents JPOD Collaboration

Dr. A.R. Elangovan University of Victoria

> CBIE BCEI OTTAWA 3-6 NOV

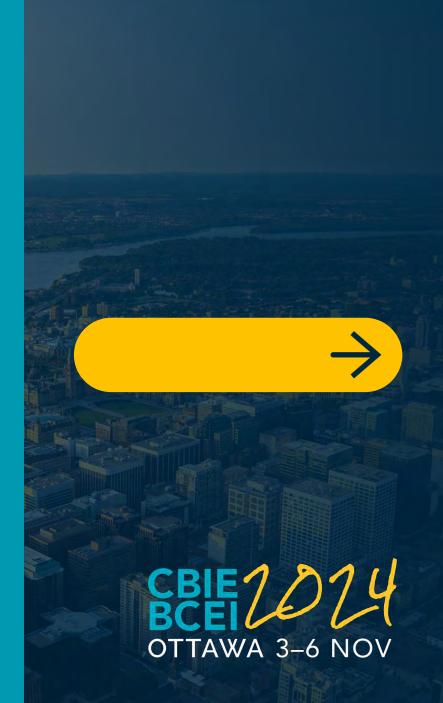
### JPOD (Joint Programming -Own Degrees)

- A program collaboration between 2 or more institutions where students from these institutions come together to form one cohort
- The program and the educational experience (objectives, content, curriculum) is jointly designed & delivered but the students from each institution get their own degrees from their institution

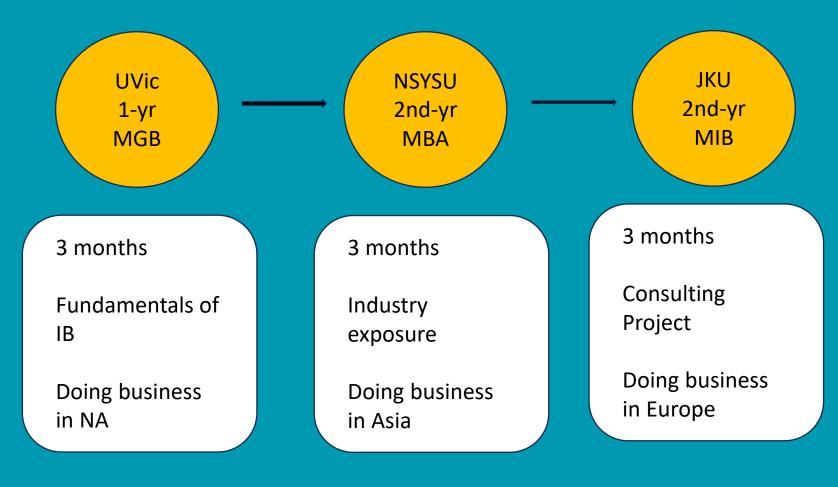


### Master of Global Business (MGB)

- A graduate-level JPOD initiative among 3 universities
- The 3 universities are located on 3 continents (NA-Europe-Asia; NA-Europe-SA)
- 3 active tracks:
  - Canada (UVic)-Austria (JKU)-Taiwan (NSYSU)
  - Canada (UVic)-Austria (JKU)-Peru (Centrum)
  - Canada (UVic)-Scotland (Glas)-Thailand (Chula)
- Since 2008



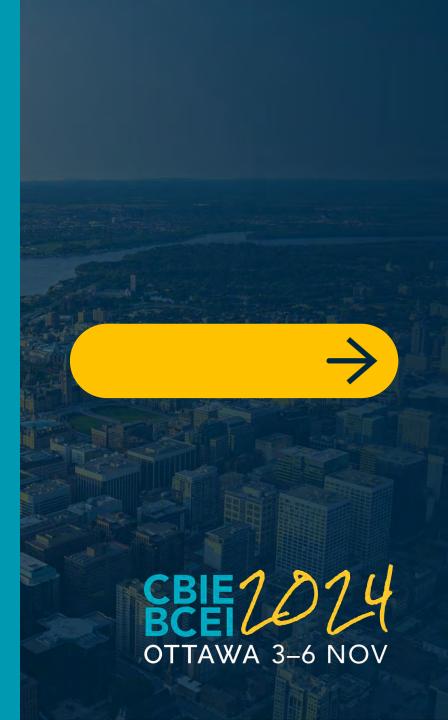
### Canada (UVic)-Taiwan (NSYSU)-Austria (JKU)



Program taught in English All students learn a 2<sup>nd</sup> language Mixed teams Instructor movement CBIEDDDD OTTAWA 3-6 NOV

### Key Drivers for Success

- Fit similarity in terms of values, complementarity in terms of strengths
- Broadband/multi-faceted connection
- Acceptance of diverse contexts
- Strength of personal relationships (trust)



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