

# **CURRICULUM MAP:**

## **Demo for Instructors and Professionals in Higher Ed**

Facilitators: Dr. Anita Chaudhuri and Laura Prada

Hosted by: Dr. Gwen Nguyen, Advisor, BCcampus

Gwen Nguyen

BCcampus

[gnguyen@bccampus.ca](mailto:gnguyen@bccampus.ca)

August 30, 2022



**BCcampus**

Learning. Doing. Leading.

Since time immemorial, the səliłwətaʔt təməx<sup>w</sup> (Tsleil-Waututh), Skwxwú7mesh-ulh Temíxw (Squamish), x<sup>w</sup>məθk<sup>w</sup>əyəm (Musqueam), WSÁNEĆ (Saanich), and the Esquimalt and Songhees Nations of the Lək<sup>w</sup>əŋən (Lekwungen) Peoples have walked gently on the unceded territories where we are grateful to live, work, and play. We are committed to building relationships with the first peoples here, based in honour and respect, and we thank them for their hospitality.



# **CURRICULUM MAP: A TOOL FOR CURRICULUM MAPPING, ANALYSIS AND PLANNING**

ANITA CHAUDHURI & LAURA PRADA



Demo for instructors, curriculum specialists and quality assurance professionals



# SESSION OBJECTIVES

- Introduce UBC's Curriculum MAP tool  
<https://curriculum.ok.ubc.ca/>
- Demonstrate its application for course and program development and evaluation via examples
- Discussion and Q & A



# Meet Our Team



Dr. Anita Chaudhuri  
English and Cultural Studies  
*Faculty Consultant*



Dr. Bowen Hui  
Computer Science  
*Tech Consultant*



Janine Hirtz  
Centre of Teaching and Learning  
*Curriculum Consultant*



Laura Prada  
Office of the Provost and VPA  
*Project Manager*



Abdelmuizz Yusuf (Muizz)  
*Undergraduate Developer*



Jia Fei LuoZheng (Jeffrey)  
*Undergraduate Developer*



Damyn Filipuzzi  
*Undergraduate Developer*



Daulton Baird  
*Tech Lead/Undergraduate Developer*



Kieran Adams  
*Undergraduate Developer*



Carrie Hunter  
Centre for Teaching, Learning and Technology  
*Curriculum Consultant*



Michael Ogden  
Centre of Teaching and Learning  
*Maintenance and Support Developer*

# ACKNOWLEDGEMENTS

We have benefitted from conversations with University of Calgary's Patti Dyjur about their Curriculum Links platform.

We would also like to acknowledge our project team members, several of whom are undergraduate web developers.



# CONCLUSION: BENEFITS OF CURRICULUM MAP

## Course level:

- Identify or evaluate course and program learning outcomes
- Support accessible education by constructively aligning course outcomes, teaching and learning methods and assessment methods
- Map your course to a program's learning outcomes, accreditation standards, competencies, etc.
- Evaluate your course, make changes, collaborate with others

## Program level:

- Visualize how courses map to the program's targeted learning outcomes
- Visualize assessment methods and teaching and learning strategies across the program and by year
- Collaborate, make changes, see the impact on the program

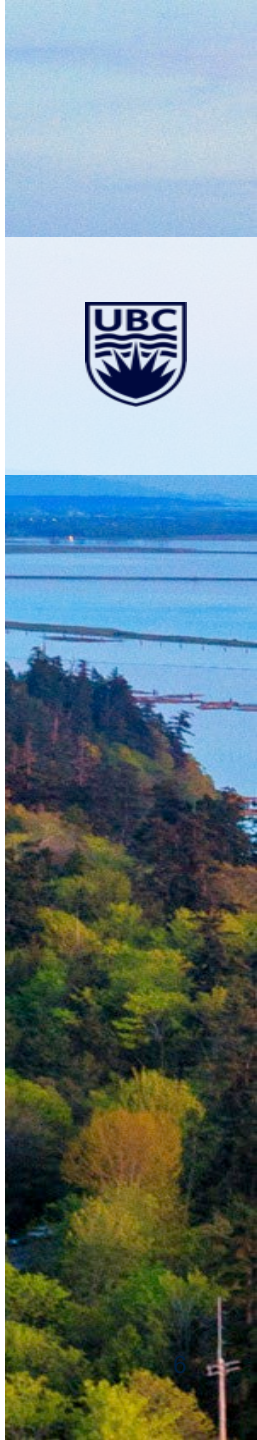


# LOTS OF ROOM FOR IMPROVEMENT!

- More options for data visualization
- Easier ways to map a program inclusive of streams, specializations, etc.
- Allow users to input more than 20 program learning outcomes
- Sync with Canvas (UBC's LMS) so instructors can transfer information easily across platforms
- Allow users to download all data

## Frequently Asked Questions

1. Browsers matter! Use Google Chrome or Mozilla
2. When sharing/collaborating, you can give collaborators viewer or editing powers
3. You can duplicate a course or program and rename it
4. Anyone with an email account can register
5. Data is stored in UBC servers





# **WANT TO USE THE CODE AND MODIFY, GO AHEAD! BUT SHARE ALIKE**

The code supporting Curriculum MAP is available as open-source software:

<https://github.com/bohuie/curriculum/tree/master>

Tell us if you use it for your own project by completing a short form available on the website.

[https://ubc.ca1.qualtrics.com/jfe/form/SV\\_5yzttL1nBs0eIBc](https://ubc.ca1.qualtrics.com/jfe/form/SV_5yzttL1nBs0eIBc)

## **THANK YOU !**

