

# Globally Networked Learning (GNL) Workshops

Fall 2021 to Summer 2022

The GNL pedagogy supports collaborative teaching, learning and research for the 21<sup>st</sup> century university. It facilitates and promotes the development of intercultural competencies among students and faculties enabling them to adapt, thrive, and succeed in a global knowledge community. As a form of experiential education that transcends borders, the promise of GNL can be reinforced through open pedagogy, collaboration, development of digital literacy and production, and other forms of innovative knowledge-making practices across cultures.

York-GNL workshops will help you as, **faculty members, administrative and program staff**, to explore the GNL as a teaching-learning approach and provide in-depth and hands-on guidance (“the how-tos”) to mount your own GNL projects bringing global perspectives and cross-cultural discussions into your classrooms.

<b>Workshop 1: Introductory Workshop: What is GNL &amp; how does it benefit my classroom?</b>	<b>Workshop 2: Building GNL Partnership: strategies and tips</b>	<b>Workshop 3: GNL as a Pedagogy Workshop: Cases and Tools</b>
<ul style="list-style-type: none"> <li>• Advantages of GNL</li> <li>• Models of GNL collaborations</li> <li>• Key components: Icebreaker, Knowledge Creation, Reflection</li> <li>• Resourcing for building GNL</li> <li>• GNL impact and assessment</li> </ul>	<ul style="list-style-type: none"> <li>• How to find your partner - Resources and Networks</li> <li>• Factors to consider when choosing a partner</li> <li>• Tips on building GNL partnerships</li> </ul>	<ul style="list-style-type: none"> <li>• Different models of GNL collaborations</li> <li>• Platforms and tools for collaborative assignments</li> <li>• Addressing language barriers</li> <li>• GNL impact and assessment</li> </ul>
<p><u>Workshop 1 Dates:</u>  <u>Wednesdays, 9:00am to 11:00am ET</u>            Wednesday, October 13, 2021            Wednesday, March 16, 2022</p>	<p><u>Workshop 2 Dates:</u>  <u>Thursdays, 9:00am to 11:00am ET</u>            Thursday, October 14, 2021            Thursday, March 17, 2022</p>	<p><u>Workshop 3 Dates:</u>  <u>Fridays, 9:00am to 11:00am ET</u>            Friday, October 15, 2021            Friday, March 18, 2022</p>

## Registration, Discounts and Bundles

Register now through [Eventbrite!](#)

### Want to attend more than one workshop?

- 2 Workshop Bundle: \$75 CAD
- 3 Workshop Bundle: \$100 CAD
- You'll receive exclusive access to these prices after purchase of the first ticket!

### Have experience in the COIL/GNL approach?

You may be eligible to join the York-GNL Community of Practice, which includes complementary admission to the workshops. The York-GNL Community of Practice is a space for faculty members and administrators to share and co-create best practices, tools, and tips relating to the GNL/COIL approach. For more details, please contact [gnl@yorku.ca](mailto:gnl@yorku.ca).

### Partner-Matching and Networking Events

*Ready to find a partner and get started?*

After attending a GNL workshop, attendees are invited to this partner-matching event to meet York faculty and network with colleagues around the world. This meeting is an opportunity to gain inspiration, hear about what your colleagues are doing, and find a partner to work with for your own GNL project.

You'll receive an invitation to register for the partner-matching event (free of charge) after you attend a GNL workshop.

### Event dates: Tuesdays, 9:00am to 10:30am ET

Tuesday, March 22, 2022

Tuesday, July 19, 2022