



**ENGINEERING**  
W. Booth School of  
Engineering Practice  
and Technology

# Leading Transition

Circular Economy & Climate Change  
Certificate of Completion Program



# Course Overview

📶 Online



November 21-23, 2023

The Leading Transition course is a 3-day conference-style professional certificate program where you will receive knowledge, case studies, and tools to navigate Canada's most pressing transition issues and position yourself to help lead a transition from any organization level. Canada's transition to a circular, climate-positive economy depends on courageous leaders from business, government and civil society. New competencies and innovative leadership models are needed to solve the world's most significant transition issues — climate change, resource depletion, social and ecological justice, technology and artificial intelligence. The new mindset expands our focus from efficiency to effectiveness, from crisis to opportunity.

COURSE STRUCTURE **20** HOUR TRAINING OVER **3** CONSECUTIVE DAYS

## Learning Outcomes

- Understanding current and future carbon policy & the legislation landscape
- Successful transitions and technological examples through case studies
- How to identify carbon mitigation practices that would fit your organization
- Practical carbon mitigation prioritization tools that you can apply at different levels of organizational complexity and maturity



### Module 1

Personal leadership reflection, psychometric analysis and comparison to established leadership styles

### Module 2

Evaluating transitional leadership approached through case studies and expert panel discussion

### Module 3

Leading change by setting urgency, building a coalition and creating a vision

### Module 4

Communication techniques to ensure the vision is understood, stakeholders are empowered, and short-term wins are well planned

### Module 5

Building the business case for transition — tools and techniques for effective evaluation and communication

# Admission & Tuition

Participants must hold or be completing a degree or diploma from a recognized university or college, hold a relevant certificate in sustainability from a recognized university, or have equivalent professional experience.

Course fees are subsidized for Canadian professionals, students, and individuals studying at Canadian educational institutions

**SUBSIDIZED  
Tuition Fees**

**\$750**

CAD +HST

FULL PRICE

CAD \$1500 +HST



The university's Leading Transition course provides lessons learned, theories of change, tools, and resources that can be applied to your everyday work-life, enabling you with the ability to be a change agent. As an employee of a local registered charity, I feel confident in my ability to take my learnings and apply them, transitioning our communities to a more sustainable future. I encourage anyone seeking to be a climate leader in their industry — regardless of role or seniority — to register for this results-driven and inspiring certificate program.

Melissa Schwyer | Senior Lead, Communications at QUEST Canada

## Past Speakers



**NADINE GUDZ**

Senior Vice President & Head of Sustainability and Diversity at BDC



**BRUCE LOURIE**

President at Ivey Foundation



**HEATHER CHALMERS**

President and CEO at GE Canada



**JUSTINE HENDRICKS**

President and Chief Executive Officer at FCC/ FAC

In partnership with



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