

Transformative learning: What does it mean for Medical Laboratory Science?

- Join leaders and educators in the medical laboratory profession for this one-day workshop to explore transformative learning
- Learn from experts in the field in an interactive learning environment
- Be part of the initiation of a community practice

Program

- Showcase micro-credential badges: Virtual interprofessional education for Medical Laboratory learners
- Presentations: Medical Laboratory Simulation Research and Innovations
- Lunch and Keynote Speaker
- Roundtable Discussion on Medical Laboratory Science Community of Practice

When: October 16, 2022

Time: 10:00 am to 3:00 PM

Location: Delta Hotel

Lower Simcoe Street

Toronto, ON M5J 3A6 Canada

Registration: \$50 (includes lunch)

Register via: https://secure.csmls.org/imis/E/Events/Event_Display.aspx?EventKey=COMOFPRAC

Certificate of Participation: Provided at the end of the workshop

Keynote Speaker: Greg Hardy, MLT, EdD

Title: *“Exploring the intersection of transformative learning and immersive simulation in MLP education”*

BIO: Greg is Professor and Program Coordinator for the new Medical Laboratory Sciences program at Conestoga College and a sessional instructor in the Faculty of Education at Memorial University. He is currently on sabbatical from the College of the North Atlantic’s, School of Health Science. After completing his MLT training and CSMLS certification, Greg completed a Bachelor of Education and a Master of Education at Memorial University, and a Doctorate in Education at the University of Calgary with a focus on educational research with a specialization in adult learning theory.

This workshop is associated with Simulation Canada’s 2022 SIM EXPO being held October 17-18 at the Delta Hotel. A separate registration is required. Please visit

<https://simulationcanada.ca/conferences-events/sim-expo/> for more information and program agenda.