

SELO LESO Stem Leadership Symposium 2019

Thursday June 6th, Mohawk College

Agenda (updated May 7/19)

Thursday June 6th	
8:00-9:00	Continental breakfast and registration
9:00-9:30	Welcome and opening messages Lesley Andrews, Chair of SELO/LESO Karen Archer, Let's Talk Science
9:30-10:30	Keynote Supporting Equity and Meaningful Inclusion in STEM Education Dr. Eugenia Duodou, CEO Visions of Science Dr. Duodu is the CEO of Visions of Science Network for Learning (www.vosnl.org), a charitable organization that empowers youth from low-income communities through meaningful engagement in STEM (science, technology, engineering and math). She is an educator, speaker, community organizer and advocate who is passionate about creating equitable opportunities for youth to achieve their full potential. Eugenia Duodu holds both an HB.Sc. in Chemistry and Biology and a PhD in Chemistry from the University of Toronto.
10:30-11:00	Coffee break & networking break
11:00-12:00 Breakout Sessions	Breakout Session A
	A.1 Tour Joyce Centre for Partnership in Innovation
	A.2 Going Agile in Public Education TVDSB: Bruce Nielson, Learning Supervisor, Learning Support Services Rick Pardo, Coordinator for the Culture of Innovation
	A.3 Know Thy Collective Impact: A Study of the Science Literacy Networks Council of Ontario Directors of Education: Sandra Mirabelli and Jenni Donohoo
	A.4 I-THINK about Science

	Nogah Kornberg, Associate Director I-Think, The Rotman School of Management
12:00-1:15	Lunch (provided)
1:15-2:45	<p>Panel Discussion-Organized by OCTE (Ontario Council for Technology Education)</p> <ul style="list-style-type: none"> • Isha DeCoito, Associate Professor Western University, Faculty of Education • Carmen Camuti, Technological Education Coordinator, York University • Stephen Lippa, Director, Digital Development, Let's Talk Science • David Terlizzi, The Ontario Association of Certified Engineering Technicians and Technologists, Director, Professional Affairs, Services and Government Relations
2:45-3:00	Break
3:00-4:00	Breakout Session B
	<p>B.1 Innovating a STEM Vision and Strategy in DDSB Jane Kennedy, Science & Technology and STEM Program Facilitator DDSB Michelle Tsui-Woods, Program Coordinator, Dean's Office UOIT Faculty of Engineering and Applied Science Lisa Cole, Former DDSB Science & Technology Program Facilitator, Engineering Change Lab Participant, Seconded Education Officer, Innovation Design & Implementation Team</p>
	<p>B.2 Leveraging Community Partnerships to Build STEM Learning:I-STEM Program at HDSB Terri Blackwell, Superintendent HDSB Paul Dawson, Vice-Principal, Aldershot High School, HDSB</p>
	<p>B.3 A Snapshot of Academic Pathways (Destreaming) Across the TDSB Neha Kapileshwarker, Co-ordinator for Science and STEM K-12 TDSB Robert Durocher, Learning Coach K-12 TDSB</p>
4:00-5:00	<p>Networking & Next Steps for STEM Leadership Facilitated by Stephen Lippa, Director, Digital Development, Let's Talk Science Networking and capturing ideas/planning for next steps using Canada 2067 framework to guide the discussion. (Food will be provided for the networking session)</p>

