OMMIC

Ontario Makers and Mentors Innovation Conference

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STEM Complex
150 Louis-Pasteur Private

October 26th- 28th, 2018

ALIMENTÉ PAR **CGEC** | POWERED BY **CEED**

Conference Schedule

Gala- STEM EventSpace (117)

17:00	Registration
17:30	Dinner
18:15	OMMIC Welcome Midia Shikh Hassan & Zaineb Al-Faesly
18:25	Opening Remarks Jacques Beauvais, Dean of the Faculty of Engineering
18:30	Keynote speaker Deanna Burgart
19:15	Indigenous Hoop Dance Performance Theland Kicknosway
19:30	CEED Facilities Tour
20:00	Social: MacLaren's on Elgin

Saturday, October 27th

9:00	**Maker Session** EventSpace STEM 117	**Mentor Session** Design Commons STEM 102	**Workshop Session** MakerLab STEM 119
	STEAM Project Panel discussion by Chantal Rodier	Accessibility Panel discussion by Bocar N'Diaye	Introduction to coding by Nicolas Onyra & Madeleine Kyne

10:15	**Maker Session** EventSpace STEM 117	**Mentor Session** Design Commons STEM 102	**Workshop Session** CoFab Arts 218
	Building iron based batteries for 1.3 billion people living in light poverty by Micheal Johnson	Making Maker Educators panel by Michelle Hagerman	Digital processes and visual arts by David McDougall & Sasha Phipps

11:30	Lunch and competition Showcase STEM Complex atrium

13:00	**Maker Session** EventSpace STEM 117	**Mentor Session** Design Commons STEM 102	**Workshop Session** CBY 207
	Making and Inclusion in Africa panel by Open African Innovation Research (Open Air) Network	How students enable & design their learning by Rola Tibshirani & Shauna Pollock	Motion tracking in human centred design by Andrew Zavorotny

14:15	**Maker & Mentor Session** EventSpace STEM 117	**Workshop Session** Brunsfield Centre STEM 129
	Ottawa Tool Library by Bettina Vollmerhausen	Machining workshop by David Clarke & Alexandre Vendette

Sunday, October 28th

9:00	**Maker Session** EventSpace STEM 117	**Mentor Session** Makerspace STEM 107	**Workshop Session** MakerLab STEM 119
	Sénégal Maker Scene (Fablab & HelloWorld) by Mouhamadou Ngom & Moctar Diallo	VR application in the medical field by Elisha Pruner	First Nation Traditional Bead work by Kelly Nahwegahbow-Marsolais

10:15	**Maker & Mentor Session** Eventspace STEM 117		**Workshop Session** MakerLab STEM 119
	Making an Impact. How the makers can build an impact using social entrepreneurship panel by Midia Shikh Hassan		Virtual Reality 101 by IEEE

11:30	Lunch and Makershow STEM Complex atrium

13:00	**Maker Session** EventSpace STEM 117	**Mentor Session** Design Commons STEM 102	**Workshop Session** Tinkering Lab CRX Second Floor
	MIT D-Lab: Designing for a more equitable world by Heewon Lee	The State of Makers' Community in Nigeria by Uche Ajuonuma	DISCOVER: The Learning Crossroads by Library Spaces Tinkering Lab

14:15	**Maker Session** EventSpace STEM 117	**Mentor Session** Design Commons STEM 102	**Workshop Session** Makerlab STEM 119
	Art of Slit-scan: Internals and visuals by Ralph Nevins	Different techniques & processes to generate unique procedural art for games by Owen Deery	Introduction to 3D printing by by Mihir Mistry & Mohammad Ghodratigohar