

NSERC Energy Storage Technology Network

Summer School

Monday, June 18, 2018

Eggy's Summit
Mattamy Athletic Centre

Welcome

Welcome to Toronto for the third annual NSERC Energy Storage Technology Network (NESTNet) Summer School. We would like to extend our sincere thanks for joining us and trust that it will be an informative, collaborative and engaging experience for all.

ryerson.ca/nestnet

 #NESTNet

Ryerson
University

Centre for
Urban Energy



NSERC
CRSNG

Agenda

8:30 AM ET	Breakfast and registration
9:00	Welcome and opening remarks Bala Venkatesh, Academic Director, Centre for Urban Energy at Ryerson University
9:05	Presentation: Intellectual property/patents Suraj Shah, Applied Research and Innovation Advisor, Ryerson University
9:15	Faciliator-led discussion Mark Winfield, Co-Chair, Sustainable Energy Initiative, York University
9:30	Break out into teams for energy storage design challenge
9:45	Team discussions - session 1 Mentors: Omid Alizadeh and Carlos Sabillon, Post Doctorate Research Fellows, Centre for Urban Energy, Ryerson University
11:00	Break
11:15	Team discussions - session 2
12:30 PM	Lunch
1:30	Team discussions - session 3
2:45	Break and travel to the Centre for Urban Energy Location: Conference Room (CUE-112), 147 Dalhousie St
3:15	Introduction of judging panel Carter Li, CEO, SWTCH Warren Navarro, President, Actual Energy Solutions Geoff Osborne, Manager, Business Development, NRStor Marcelo Sarkis, Senior Patent Agent, Prima IP
3:30–4:45	Team presentations

The winners of the energy storage design challenge will be announced during Tuesday evening's Technical Conference welcome dinner, which will take place at the Alumni Lounge, Mattamy Athletic Centre, starting at 6:30pm.



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