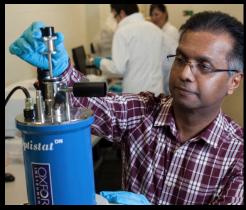


Power and Energy Systems: Innovation Meets a Growing Industry



Meet tomorrow's leaders in power systems and control, high-voltage technologies, and energy generation, conversion and storage at the Waterloo-ECE Open House. Engage our academic staff and student researchers in a discussion of R&D and technical problems facing your company.



Highlights: The Open House is a half-day forum dedicated to linking industry with leading-edge research in power and energy systems technologies. These technologies span the range from new materials, to systems and control of smart grids, energy transmission, power electronics, and photovoltaics. Local funding agencies specializing in industry/academic collaborations will be on site to assist in making your match a reality.

Time and Place: Thursday, September 13, 2018 – 9:15 a.m. to 2:45 p.m.

<u>Centre for Environment and Information Technology</u>, University of Waterloo

Event Schedule: 9:15–9:45 a.m. Registration and coffee

9:45-10:00 a.m. Welcome and introduction

10:00 - 10:30 a.m. Flash presentations

10:30 - 11:30 a.m. Poster sessions and lab tours

11:30 – 12:30 p.m. Lunch and OCE success talk

12:30 - 1:30 p.m. Poster sessions and lab tours

1:30 – 2:30 p.m. Keynote: Terry Young. Vice-President of Policy,

Engagement and Innovation, IESO

2:30 – 2:45 p.m. Closing remarks and prizes

Register for free at: http://powerandenergysystems.ticketfi.com







