

INDUSTRY OPEN HOUSE

FEBRUARY 19, 2016



UNIVERSITY OF TORONTO
FACULTY OF APPLIED SCIENCE & ENGINEERING

Department of Chemical Engineering
& Applied Chemistry

Get to know Chemical Engineering at the University of Toronto

The Department of Chemical Engineering & Applied Chemistry at the University of Toronto is **Canada's most research-intensive chemical engineering department.**

We invite **industry and government representatives, funding agencies, and investors** to explore our capabilities at **Industry Open House** on Feb. 19, 2016.

Learn how your company might benefit from research collaborations with our faculty members and how you can tap into our pool of talented graduate students. We have a **long tradition of successful research collaborations** with industrial partners that address commercially relevant technical challenges and maximize impact by **leveraging industry contributions.**

Our researchers solve real-world problems in sectors as diverse as **energy, environment, health, bioprocessing, pulp and paper, industrial water and resource extraction.** We are home to one-of-a-kind facilities with cutting edge analytical capabilities, unique bioengineering laboratories and much more.

Looking for technology solutions, innovative product ideas, help with your R&D and product development, or start-up investment opportunities? Join us on Feb. 19, 2016 at our Industry Open House.

Industry Open House 2016

Hart House, University of Toronto

9:30 am Meet & greet with faculty members

10:00 am **Panel Discussion: Translating Academic Research to Commercial Success**

Lisa Boreanaz, *Acting Director, NRC-IRAP*

Sandra Dworatzek, *Senior Manager, SiREM*

Joel Liederman, *Vice President,*

MaRS Innovation

Derek Newton, *Executive Director,*

U of T Innovation Partnerships Office

Charley Papas, *Manager,*

Screening and Evaluation, SDTC

France Vaillancourt, *Manager,*

Research Partnerships, NSERC

11:15 am **Research poster session & lunch**

1:00 pm **Tours** of labs and facilities

19 spin-off companies since 1970,
including BIOX Corp. and Eco-Tec Ltd.

34 faculty members **>\$15M** research operating funds

Learn more & register at uoft.me/IOH-2016
or contact chair.chemeng@utoronto.ca, 416.978.3069.

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