

LECTURES AT THE LEADING EDGE

CHEMICAL ENGINEERING & APPLIED CHEMISTRY | UNIVERSITY OF TORONTO

2019

FALL TERM SEMINARS AT 1PM IN MYHAL CENTRE FOR ENGINEERING INNOVATION & ENTREPRENEURSHIP | MY150 55 ST. GEORGE STREET

OCTOBER 2

Co-hosted with ISTEP
Education in Engineering Lecture
SUSAN McCAHAN
University of Toronto
Do Active Classrooms Matter?

OCTOBER 30

Co-hosted with IWI
NICOLAS KALOGERAKIS
Technical University of Crete
Biodegradation of C-C
Backbone Plastics and
Microplastics in the Marine
Environment

NOVEMBER 27

Co-hosted with CGEN
VENKATESH MANNAR
University of Toronto
Empowering Women and
Children to Achieve their Full
Physical and Mental Potential
through Micronutrient-
Enriched Salt

OCTOBER 16

THEO van de VEN
McGill University
Hairy Nanocellulose

NOVEMBER 6

Irving O. Shoichet Distinguished Lecture
SANGEETA BHATIA
Massachusetts Institute of
Technology
Tiny Technologies and
Medicine: From Hepatic
Tissue Engineering to Cancer
Nanotechnology

2020

WINTER TERM SEMINARS TIME AND LOCATION TO BE ANNOUNCED

JANUARY 22

FRANK GU
University of Toronto
Bridging Chemical
Engineering and Quantum
Nanotechnologies to
Healthcare And Environmental
Protection Applications

MARCH 25

GERALD FULLER
Stanford University
Lubricin - Alleviating the
Effects of Dry Eye

APRIL 8

Co-hosted with CivMin, Ryerson, and York
2019-20 AEEP Distinguished Lecture
DIANE McKNIGHT
University of Boulder - Colorado
Trouble Ahead, Trouble
Behind: Acid Mine Drainage
and Climate Change in the
Rocky Mountains

FEBRUARY 5

NICOLE VADORI
VP Environment, TD Bank
The Rise of Sustainable
Finance in Addressing Climate
Change

MARCH 18

DIONISIOS VLACHOS
University of Delaware
Renewable Chemicals and
Fuels: From First Principles to
Chemical Manufacturing



Chemical Engineering & Applied Chemistry
UNIVERSITY OF TORONTO

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