



THE VANCOUVER INSTITUTE

FREE Saturday Evening Lectures at the University of B.C. Spring Program 2023



January 28

Jessica Grahn

Director, Human Cognitive and Sensorimotor Core, University of Western Ontario's Brain and Mind Institute

**MOVING AND GROOVING:
MUSICAL RHYTHM'S
EFFECTS ON THE BRAIN**

March 11

Pieter Cullis

Director, Life Sciences Institute
Professor, Biochemistry and Molecular Biology, University of BC

**HOW UBC ENABLED THE
COVID-19 MRNA VACCINES**



February 4

Michael Byers

Canada Research Chair in Global Politics and International Law, UBC



Aaron Boley

Canada Research Chair in Global Politics and International Law, UBC

**WHO OWNS OUTER SPACE?
SUSTAINABLE DEVELOPMENT
ON THE FINAL FRONTIER**

March 18

Brendan de Caires

Executive Director, PEN Canada

**THE DEFENSE OF
CULTURAL SPACE**



February 11

Dal Grauer Memorial Lecture

Elizabeth Kolbert

Award-winning author and journalist

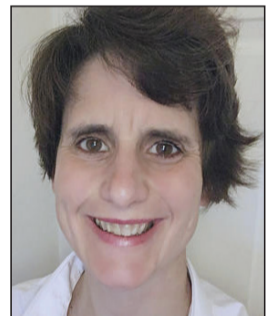
**UNDER A WHITE SKY:
THE NATURE OF THE FUTURE**

March 25

Cécile Fabre

Senior Research Fellow, All Souls College Professor of Political Philosophy, Oxford University

**PROTECTING HUMANKIND'S
COMMON CULTURAL
HERITAGE: THE PROBLEM OF
CULTURAL APPROPRIATION**



February 25

Clare Haru Crowston

Dean, Faculty of Arts
University of BC

**THE CRITICAL UNIVERSITY:
PLACE AS PAST, PRESENT
AND FUTURE**

April 1

Barbara Sherwood Lollar

Dr. Norman Keevil Chair in Ore Deposits
Department of Earth Sciences
University of Toronto

**EXPLORING THE HIDDEN EARTH
– GROUNDWATERS AND DEEP
SUBSURFACE LIFE**



March 4

Stephen Poloz

Former Governor, Bank of Canada
Special Advisor, Osler Business Law

**HOW WILL CANADA PROSPER IN
THE NEXT AGE OF UNCERTAINTY?**



Admission to lectures is free and the public is invited to attend. All lectures will be held in Lecture Hall No. 2 of the Woodward. Instructional Resources Centre at the University of BC at 8:15 p.m.

We kindly ask our audience to wear a mask at the lecture hall.

Download a program by visiting our website: <http://vancouverinstitute.ca>

PLEASE CLIP FOR FUTURE REFERENCE