SEPTEMBER 2020						
S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

OCTOBER 2020						
S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

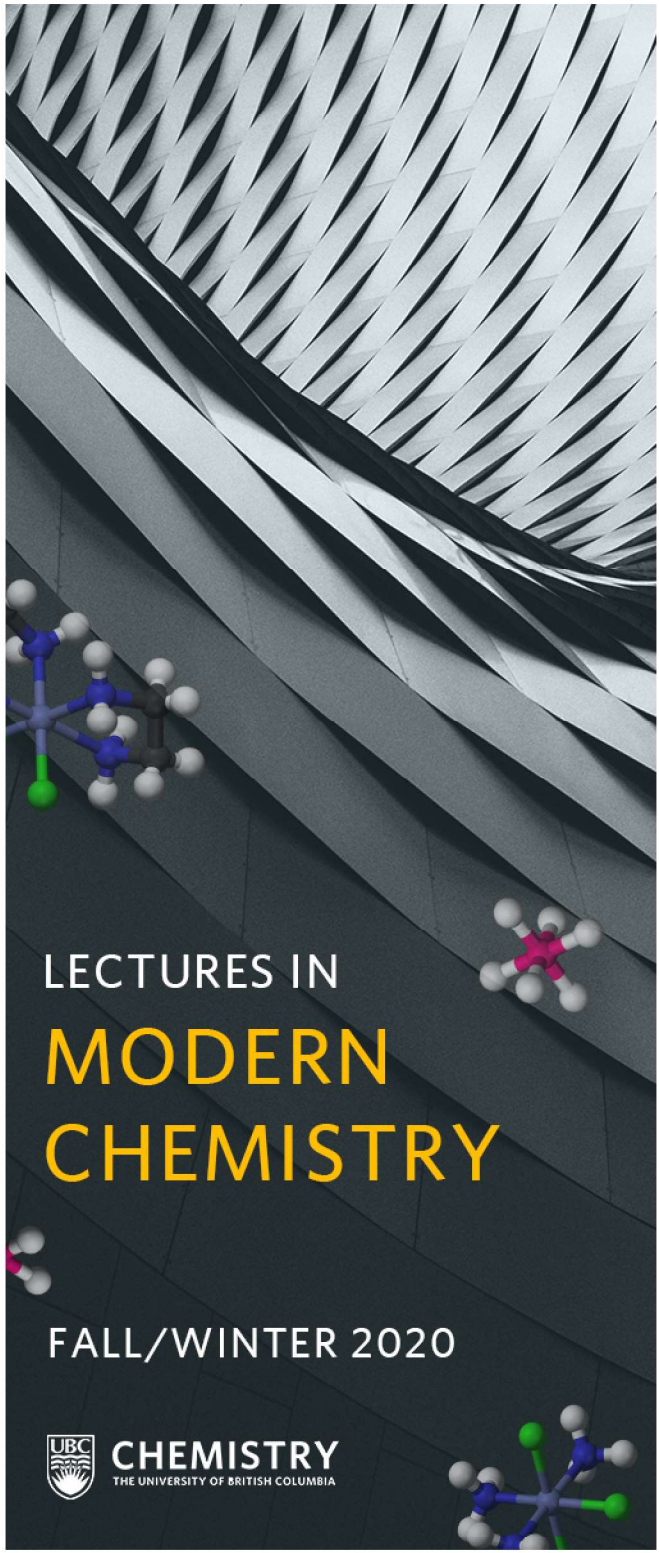
NOVEMBER 2020						
S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

DECEMBER 2020						
S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

UBC CHEMISTRY
THE UNIVERSITY OF BRITISH COLUMBIA

Department of Chemistry
University of British Columbia
604.822.3266 | www.chem.ubc.ca

MORE INFORMATION PLEASE CONTACT:
Dr. Andrew MacFarlane at 604.822.6866
or visit:
www.chem.ubc.ca/upcoming-events



ALL LECTURE SERIES
ON TUESDAYS 12:45 – 2:00PM

SEPTEMBER 2020

SEPTEMBER 15, 2020
Skin-Inspired Organic Electronics

Zhenan Bao

3M Lecture

Department of Chemical Engineering, Stanford University

SEPTEMBER 22, 2020
Adventures In Solid State NMR With Rare Isotopes

Andrew MacFarlane

Department of Chemistry, University of British Columbia

SEPTEMBER 29, 2020
Transforming Nanocellulose Into Sustainable Products Through Surface Engineering

Emily Cranston

Department of Chemical & Biological Engineering, University of British Columbia

OCTOBER 2020

OCTOBER 6, 2020
Interfacial Structuring Of Biobased Polymers

Orlando Rojas

Department of Chemical & Biological Engineering, University of British Columbia

OCTOBER 13, 2020
Investigations Of Single Electron And Fluorination Processes

Glenn Sammis

Department of Chemistry, University of British Columbia

OCTOBER 20, 2020
Creating Team-Based Learning Activities And A First-Year Project Course To Enhance Student Views Of Knowledge

Anka Lekhi

Department of Chemistry, University of British Columbia

OCTOBER 27, 2019
Multiblock Bottlebrush Nanofibers From Organic Electronic Materials

Zac Hudson

Department of Chemistry, University of British Columbia

NOVEMBER 2020

NOVEMBER 3, 2020
New Strategies For The Synthesis Of Carbohydrate And Nucleoside Analogues

Robert Britton

Department of Chemistry, Simon Fraser University

NOVEMBER 10, 2020
Chirality Recognition/Transfer/Amplification: Rotational Spectroscopic And Chiroptical Spectroscopic Studies

Yunjie Xu

Department of Chemistry, University of Alberta

NOVEMBER 17, 2020
Have Mass Spec - Will Travel: Mobilizing Direct Mass Spectrometry For Real-Time, On-Site Analysis And Geo-Spatial Chemical Mapping

Erik Krogh

Department of Chemistry, Vancouver Island University

NOVEMBER 24, 2020
Developing Catalytic And Flow Processes For Synthesizing Active Pharmaceutical Ingredients – Perspectives From An Industrial-Turned-Academic Chemist

David Leitch

Department of Chemistry, University of Victoria

DECEMBER 2020

DECEMBER 1, 2020
Muscle Excitation-Contraction Coupling: Employing X-Ray Crystallography And Cryo-EM To Investigate Calcium-Selective Ion Channels

Filip Van Petegem

Department of Biochemistry and Moleular Biology, University of British Columbia