

JANUARY 2025						
S	M	T	W	T	F	S
1	2	3	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	

FEBRUARY 2025						
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	

MARCH 2025						
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					

APRIL 2025						
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			

UBC Chemistry

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

FOR MORE INFORMATION PLEASE CONTACT:

Laurel Schafer at schafer@chem.ubc.ca
or visit:
www.chem.ubc.ca/upcoming-events



**INORGANIC
&
MATERIALS
DISCUSSION
GROUP**

UBC Chemistry

ALL LECTURE SERIES
ON WEDNESDAYS AT 5:00 PM
LOCATION: CHEMISTRY D300

JANUARY

JANUARY 8, 2025

Rhenium and Platinum Photofunctional
Coordination Compounds

Ka-Ming Tong

Department of Chemistry, The University of British
Columbia
Wolf Group

JANUARY 22, 2025

Where There's a Will, There's a Way:
Designing Unconventional Nanoparticles for
Biological Applications

Will Primrose

Department of Chemistry, The University of British
Columbia
Hudson Group

FEBRUARY

FEBRUARY 5, 2025

A Journey Through Modern Lewis Acid-
Base Chemistry: From Elusive Molecules to
Functional Materials

Dr. Kurt Hoffmann

Department of Chemistry, The University of British
Columbia
Gates Group

FEBRUARY 26, 2025

The Role of Tunable, Protic Secondary
Coordination Spheres During Iron Porphyrin
Catalyzed CO₂ Reduction

Kaeden Teindl

Department of Chemistry, The University of British
Columbia
Nichols Group

MARCH

MARCH 12, 2025

Porous Carbons with Ordered Structure:
Templating and Beyond

Prof. Nick Stadie

Department of Chemistry & Biochemistry
Montana State University

MARCH 26, 2025

Exploring Boronic Ester-Linked Materials:
from Phosphorescent COFs to Lithium
Ionophores

Dr. Ehsan Hamzehpoor

Department of Chemistry, The University of British
Columbia
MacLachlan Group

APRIL

APRIL 9, 2025

Cellulose Nanocrystals: From Fundamental
Studies to Functional Materials

Zongzhe Li

Department of Chemistry, The University of British
Columbia
MacLachlan Group