SEPTEMBER 2016						
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18	19	20	21	22	23	24
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OCTOBER 2016						
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NOVEMBER 2016						
S	М	Т	W	Т	F	S
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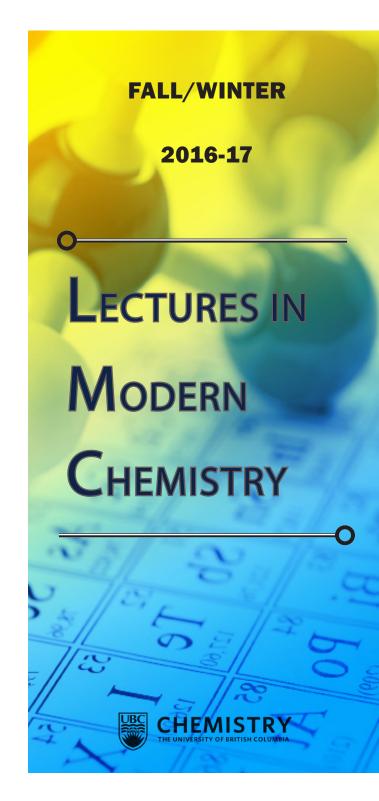
DECEMBER 2016						
S	М	Т	W	Т	F	S
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11	12	13	14	15	16	17
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25	26	27	28	29	30	31



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MORE INFORMATION PLEASE CONTACT:

Dr. Hongbin Li at 604.822.9669 or visit: www.chem.ubc.ca/upcoming-events



ALL LECTURE SERIES ON TUESDAYS 12:45 – 2:00 PM CHEMISTRY ROOM B250

SEPTEMBER 2016

SEPTEMBER 13, 2016

The Foundation of Molecular Medicine and Nanomedicine: A Chemical Biology Approach

Dow Lecture

Weihong Tan

Departments of Chemistry and Physiology, University of Florida

SEPTEMBER 20, 2016

Simple/Low-cost Bioanalysis for the Developing

World and Point of Care

CGSS Distinguished Lecture George Whitesides

Department of Chemistry, University of Harvard

SEPTEMBER 27, 2016

Towards New Therapeutics for Diabetes Through Novel Inhibitors of Human Amylase Stephen Withers

Department of Chemistry, University of British Columbia

OCTOBER 2016

OCTOBER 4, 2016

Supra-amphiphiles: from Molecular Architecture to Functional Assembly Xi Zhang

Department of Chemistry, Tsing Hua University

OCTOBER 11, 2016

Why Can't You Just Tell Me the Answer! Giving the Responsibility of Learning to Students

Jose Rodriguez Nunez

Department of Chemistry, University of British Columbia

OCTOBER 18, 2016

Microbial Biosynthesis of Tryptophanderived Natural Products Katherine Ryan

Department of Chemistry,

University of British Columbia

OCTOBER 25, 2016

How Cell Behaviors are Encoded In the Physical Chemistry of the Proteome

Kenneth Dill

Departments of Physics and Chemistry, Stony Brook University

NOVEMBER 2016

NOVEMBER 1, 2016

The Raggedy Edge: Mapping Electronic Properties of Organic Semiconductor Interfaces at the Atomic Scale

Sarah Burke

Department of Chemistry, University of British Columbia NOVEMBER 8, 2016

Applied Chemistry Under Non-ideal Conditions; Theoretical and Experimental Questions With Some Nano Solutions.

Paul O'Shea

Faculty of Pharmaceutical Sciences, University of British Columbia

NOVEMBER 15, 2016

Uptake of Hybrid Nano- and Microparticles by Cells

Wolfgang Parak

Department of Physics, University of Marburg

NOVEMBER 22, 2016

Visualising Chemistry at the Single Molecule Level

Gonzalo Cosa

Department of Chemistry and Center for Self-Assembled Chemical Structures CSACS/CRMAA, McGill University

NOVEMBER 29, 2016

Mapping Protein Dynamics and Interactions in Podosomes in Living Cells with Image Correlation Spectroscopy Paul Wiseman

Departments of Chemistry & Physics, McGill University

DECEMBER 2016

DECEMBER 6, 2016

New Vistas in Electrochemical Energy Storage

VWR Lecture Linda Nazar

Department of Chemistry and Waterloo Institute for Nanotechnology, University of Waterloo