

COLLOQUIUM	W   FEB 3 CHEM A203	4:15 Refreshments 4:30 Seminar	Hao Zhu <i>Rutgers University</i> Host: Jie He	From QSAR to big data: Developing mechanism-driven predictive models for animal toxicity
COLLOQUIUM	W   FEB 17 CHEM A203	4:15 Refreshments 4:30 Seminar	Lee Makowski <i>Northeastern University</i> Host: Yao Lin	Scanning x-ray microdiffraction studies of complex materials
GRADUATE MEETING	W   FEB 24 CHEM A203	4:15 Refreshments 4:30 Seminar	Amy Howell <i>UConn</i>	Mandatory Graduate Student Meeting
COLLOQUIUM	TH   FEB 25 CHEM A203	4:30 Refreshments 4:45 Seminar	Yunfeng Lu <i>UCLA</i> Host: Jie He	Life is Good: a Journey from Energy Storage to Protein Therapeutics
COLLOQUIUM	W   MAR 2 CHEM A203	4:15 Refreshments 4:30 Seminar	Mario Wriedt <i>Clarkson University</i> Host: Alfredo Angeles	Photo-functional zwitterionic metal-organic frameworks with tunable adsorption properties
GRADUATE SEMINAR	TH   MAR 3 CHEM A203	4:30 Refreshments 4:45 Seminar	Omkar Zore <i>Kasi Group</i>	Protein-polymer hybrid materials for biocatalysis at harsh conditions
COLLOQUIUM	W   MAR 9 CHEM A203	4:15 Refreshments 4:30 Seminar	Yadong Yin <i>UC Riverside</i> Host: Jing Zhao	Stimuli-responsive nanostructured optical materials
GRADUATE SEMINAR	TH   MAR 10 CHEM A203	4:30 Refreshments 4:45 Seminar	Chaoran Wang <i>Hren Group</i>	Stable isotope and molecular alteration during simulated diagenesis
COLLOQUIUM	W   MAR 23 CHEM A203	4:15 Refreshments 4:30 Seminar	Don Elmore <i>Wellesley College</i> Host: Alfredo Angeles	Characterization and design of histone-derived antimicrobial peptides
GRADUATE SEMINAR	TH   MAR 24 CHEM A203	4:30 Refreshments 4:45 Seminar	Ajith Pattammattel <i>Kumar Group</i>	Bioengineering of 2D nanomaterials via green and sustainable routes
GRADUATE SEMINAR	TH   MAR 31 CHEM A203	4:30 Refreshments 4:45 Seminar	Nashaat Mazrui <i>Mason Group</i>	Dimethylmercury formation mediated by inorganic and organic reduced sulfur surfaces
COLLOQUIUM	TU   APR 5 CHEM A203	4:30 Refreshments 4:45 Seminar	Eranthie Weerapana <i>Boston College</i> Hosts: Mark Peczuh & Kyle Hadden	Cysteine reactivity in living cells
COLLOQUIUM	W   APR 6 CHEM A203	4:15 Refreshments 4:30 Seminar	Michael Smith <i>UConn</i> Host: Alfredo Angeles	Tales of a wayward synthetic chemist
GRADUATE SEMINAR	TH   APR 7 CHEM A203	4:30 Refreshments 4:45 Seminar	Bobbi Stromer <i>Kumar Group</i>	Fluorescent, edible protein nanoparticles for pH sensing, small molecule sensing, and cellular imaging
COLLOQUIUM	W   APR 13 CHEM A203	3:45 Refreshments 4:00 Seminar (Please note time)	Bill Tolman <i>University of Minnesota</i> Host: Christian Brückner	Promoting a culture of safety in research
GRADUATE SEMINAR	TH   APR 14 CHEM A203	4:30 Refreshments 4:45 Seminar	David Kriz <i>Suib Group</i>	Solid catalysts for the partial oxidation of methane to liquid fuels
COLLOQUIUM	TH   APR 21 CHEM A203	4:30 Refreshments 4:45 Seminar	Sangbok Lee <i>University of Maryland</i> Host: Jie He	Heterogeneous nanostructures: Fast electrochemistry, from electrochromics to high power energy storage
COLLOQUIUM	W   APR 27 CHEM A203	4:15 Refreshments 4:30 Seminar	George Richter-Addo <i>University of Oklahoma</i> Host: Christian Brückner	The not-so-simple bioinorganic chemistry of the simple nitrogen oxides
COLLOQUIUM	TH   APR 28 CHEM A203	4:30 Refreshments 4:45 Seminar	Hong Yang <i>UIUC</i> Host: Jie He	Understanding the formation of nanoparticles and design of catalysts based on in situ environmental and liquid TEM techniques
COLLOQUIUM	W   MAY 4 CHEM A203	4:15 Refreshments 4:30 Seminar	Kevin Kittilstved <i>UMass</i> Host: Steven Suib	Dopant-defect incorporation and interactions in multifunctional inorganic nanomaterials