MS&T Department of Chemistry

Graduate Seminar Schedule, Fall Semester 2018

All seminars are held on Monday at 16:15 in Room G3 Schrenk Hall (last update 11/19/18)

Date	Speaker & Topic	Host or Adviser
Aug. 20	Daniel W. Armstrong, Robert A. Welch Professor, University of Texas at Arlington Ionic Liquids in Separations and Mass Spectrometry	Dr. Nuran Ercal
Aug. 27	Environmental Health and Safety, Office Staff, MS&T General Safety and Hazardous Chemical Management	EHS
Sept. 3	Labor Day – No Seminar	
Sept. 10	Environmental Health and Safety, Office Staff MS&T Hazardous Waste Management, Fire Safety, and Spill Response	EHS
Sept. 17	Ariel Donovan, Grad. Stud., Dept. of Chem., MS&T Analysis of Inorganic and Organic Water Contaminants by Mass Spectrometry	Dr. Honglan Shi
Sept. 24	Bradley Welch, Grad. Stud., Dept. of Chem. MS&T Highly Accurate Thermochemical Computations of Combustion and Atmospheric Species: Comparisons with Active Thermochemical Data	Dr. Richard Dawes
Oct. 1	Siddesh Umapathi, Grad. Stud., Dept. of Chem., MS&T Transition Metal Chalcogenides as Bi-functional Catalysts for Oxygen Evolution and Oxygen Reduction Reactions	Dr. Manashi Nath
Oct. 8	William "Bill" J. James, Emeritus Professor, Dept. of Chem. MS&T Anecdotes from the Lifetime Experiences of a 96 Yr. Old Emeritus Professor of Chemistry	Dr. James Stoffer
Oct. 15	Yew San Hor, Associate Professor, Dept. of Physics, MS&T <i>Topological Superconductors</i>	Dr. Gary J. Long
Oct. 22	Dan Woodward, Local Rolla Artist, Member American Association of Art Conservation History and Restoration of the Rolla Mural	Dr. Gary J. Long
Oct. 29	Enrico Andreoli, Energy Safety Research Inst., College of Engineering, Swansea Univ., UK Making Better Materials for Carbon Dioxide Capture and Utilization	Dr. Rainer Glaser
Nov. 5	Abdelfattah Mahmoud, Dept. of Chem, University of Liège, Belgium Electrode Materials for Li/Na-ion Batteries: Improving Electrochemical Performance Through Carbon Addition During Synthesis	Dr. Gary J. Long
Nov. 12	Aleksandr Chernatynskiy, Asst. Professor, Dept. of Physics, MS&T Thermal Transport from First Principles: Theory and Applications	
Nov. 19	Thanksgiving Holiday no seminar	
Nov. 26	CANCELLED	P
Dec. 3	Umanga De Silva, Grad. Stud., Dept. of Chem., MS&T Telluride Based Electrocatalysts for Water Oxidation	Dr. Manashi Nath