

Day	Location	Refreshments	Presentation
Tuesdays	CCR-201	11:45 AM	12:10 PM

Seminar Date	Speaker	Speaker Email	Title
January 24, 2017	<b>Prof. Luis Campos</b> Columbia University <i>Chemistry</i>	lcampos@columbia.edu	Thiophene Rust in Single-Molecule Electronics and Singlet Fission
January 31, 2017	<b>Welcome   MSE grad meeting with Dr. Mann and GSA</b>		
February 7, 2017	<b>Prof. Ekaterina Pomerantseva</b> Drexel University <i>Materials Science &amp; Engineering</i>	epomeran@coe.drexel.edu	TBD
February 14, 2017	<b>Dr. Alexandros Gerakis</b> Princeton Plasma Physics Lab	agerakis@pppl.gov	In Situ Gas and Nanoparticle Measurements with Coherent Rayleigh-Brillouin Scattering
February 21, 2017	<b>Prof. Sanat Kumar</b> Columbia University <i>Chemical Engineering</i>	sk2794@columbia.edu	TBD
February 28, 2017	<b>Prof. Himanshu Jain</b> Lehigh University <i>Materials Science &amp; Engineering</i>	hj00@lehigh.edu	TBD
March 7, 2017	<b>Prof. Susan Sinnott</b> Penn State <i>Materials Science &amp; Engineering</i>	sbs5563@psu.edu	Atomic-Scale Modeling of Surface Chemistry
March 14, 2017	<b>Spring Break</b> March 11 - 19		
March 21, 2017	<b>Dr. John Mauro</b> Corning Inc.	MauroJ@corning.com	Decoding the Glass Genome: Research for the Glass Age
March 28, 2017	<b>MGM Symposium</b> March 31		
April 4, 2017	<b>Prof. Gregory Rohrer</b> Carnegie Mellon University <i>Materials Science &amp; Engineering</i>	rohrer@cmu.edu	TBD
April 11, 2017	<b>Prof. Emilie Ringe</b> Rice University <i>Materials Science &amp; Nanoengineering</i>	er12@rice.edu	TBD
April 18, 2017	<b>Prof. Carlo Pantano</b> Penn State <i>Materials Science &amp; Engineering</i>	cgp1@psu.edu	Mineral Precipitation Effects in the Long-Term Corrosion of Nuclear Waste Glass
April 25, 2017	<b>Dr. Arun Varshneya</b> Saxon Glass Technologies	varshneya@alfred.edu	Principles of Glass Chemical Strengthening Science and Technology