

SPRING 2019 - SEMINAR SCHEDULE (MONDAY 4-4:50 PM – RODDY 149)

Jan 28	<i>No Seminar - First Class Meeting</i>	
	<i>SENIOR STUDENT</i>	<i>TITLE</i>
Feb 4	<i>Internship/ Co-Ops/ Positions</i>	
Feb 11	Liam Schroeder - REU	<i>Thiophene-based Covalent Organic Frameworks</i>
	Gillian Good - REU	<i>Investigating Fluorescent Dyes for Biological Applications</i>
Feb 18	Omar Fernandez - REU	<i>CF₂H Analogs of Traditional Bifurcated Hydrogen Bond Donors</i>
Feb 25	Alex Torres - L	<i>Photochromic Materials: A Review</i>
	Madeline Stehly - RE	<i>Computational Thinking</i>
Mar 4	Christopher Reyes - R	<i>Catalytic Activity of Au and Ni Nanocatalysts in the Reduction of 4-Nitrophenol and Nitroanilines via NaBH₄</i>
	Samantha Simon - R	<i>Expanding the Scope and Utility of Pentaerythritol Acetal Formation</i>
Mar 11	<i>No Seminar – Spring Break</i>	
Mar 18	Katie Wenrich - R	<i>Optimizing the Conditions for Poly-δ-Valerolactone</i>
	Isaac Whitcraft - L	<i>The Clemmensen Reduction (CR)</i>
Mar 25	Natalie Sukanick - R	<i>Formation of Imine-Linked Covalent Organic Frameworks</i>
	John Risell - R	<i>Green Chemistry Catalysis</i>
Apr 1	<i>No Seminar - ACS National Meeting</i>	
Apr 8	Amelia Davis - R	<i>Degradation of Cooking Oils</i>
	Abdulah Syed - R	<i>Synthesis of Highly Emissive Covalent Organic Frameworks for Optoelectronic Properties</i>
Apr 15	Kristen Omlor - RE	<i>Incorporating Engineering into Chemistry Education to Align with Next Generation Science Standards</i>
	Samuel Mammou - L	<i>Exploring Proposed Extraterrestrial Formamide Synthesis on Ice</i>
Apr 22	Aubrey Davis - R	<i>Using SERS to Characterize Materials in Cultural Artifacts</i>
	Emily Young - R	<i>Screening Novel Organic Compounds for Antibiotic Function</i>
Apr 29	Cale Mitchel - R	<i>Progress towards the Synthesis and Chemistry of 2-Sulfobenzoyldiaziridines</i>
	Courtney Kearns - R	<i>Method Development by Liquid Chromatography and Mass Spectrometry for the Analysis of Various Parabens in Cosmetics</i>
May 6	Mingqi, Lu - R	<i>Removal of Metal Nanoparticles Using Carbon Nanofibers (CNF)</i>
	Michael Minich - R	<i>Temperature Controlled Sample Holder for Reimaging the Iodine Absorption Experiment</i>

R- Research

REU- Research Experience for Undergraduates

RE – Research in Education

L- Literature Review