

Current Spring 2008 Seminar Schedule

Wk	Date	Day	
1	7-Jan	M	Seminar organization meeting
	9-Jan	W	
2	14-Jan	M	
	16-Jan	W	
3	21-Jan	M	MLK Birthday - No Classes
	23-Jan	W	Coach form deadline (5 pm)
4	28-Jan	M	
	30-Jan	W	
5	4-Feb	M	Dr. Edward Tiekink (University of Texas at San Antonio): Metal-Based Pharmaceuticals Title form deadline (5 pm)
	6-Feb	W	
6	11-Feb	M	
	13-Feb	W	
7	18-Feb	M	Dr. Richard Fitch (Indiana State University): Epiquinamide: The Poison that Wasn't From a Frog that Was
	20-Feb	W	Matt Foster(J): Growth of Asymmetric Metallic Silicon Nanowires
8	25-Feb	M	
	27-Feb	W	Dr. Gregory Ferrence (Illinois State University): Examining the Reactivity of an Unusual Divalent Lanthanide Hydride
9	3-Mar	M	
	5-Mar	W	John Saathoff(J): Synthesis and Development of a More Potent Anti-Inflammatory Celecoxib Derivative
10	10-Mar	M	Spring Break - No Classes
	12-Mar	W	
11	17-Mar	M	
	19-Mar	W	
12	24-Mar	M	Jason DeGroate(S): Inhibition of Myeloperoxidase
	26-Mar	W	Rebecca Grove(J): Deceptive tRNA Acylations Daniela Vasquez(J): Site-Directed Mutagenesis of Rhodopsin and its Activation Under Dark Conditions
13	31-Mar	M	Nicholas Kucinski(J): Copper Free Click Chemistry for Dynamic In-Vivo Imaging Tom Reamer(J): Downsizing Our Computer's Transistors: Molecular-Scale Logic Gates
	2-Apr	W	James Reynolds(J): Knockdown Strategies Using RNAi's to Examine the Effect of Deubiquitylating Enzymes on Protein Expression Scott Keller(J): Optimizing a Pyrimidine Based Cannabinoid-2 Agonist to Reduce Cranial Inflammation
14	7-Apr	M	Matt Foster(J): TBA
	9-Apr	W	
15	14-Apr	M	External Speaker: TBA
	16-Apr	W	Matt Unterfenger(H): Measuring the Relative Structural Stability of Zinc Cytochrome c
16	21-Apr	M	Amanda Steber(H)
	23-Apr	W	Meghan Breen(H)

External speakers (J) Junior seminar

Student seminars (S) Senior seminar

(G) Graduate student seminar

(H) Honors seminar