

Chemistry-Biochemistry-Biology Interface Seminar Schedule 2011-2012 (Thursdays, 2:00-3:00 pm)

Date	Moderator/ Refreshments	Speaker 1	Speaker 2
September 2	CBBi Fall Social, 5:00 pm, Stepan lobby		
September 8 4:00 pm 131 DeBartolo	Michelle Favila & Jordan Scott/	<i>Career Paths:</i> Postdoctoral Forum Francis Insaïdoo (Columbia University) Amanda Hummon (University of Notre Dame) Shaun Lee (University of Notre Dame) Peter O'Daniel (I.P. Callison) Pamela Tamez (University of Notre Dame)	
September 15 184 NSH	Mary Ann McDowell Mary Cloutier	Bryan Smith (biochemistry, Smith)	
September 22 184 NSH	Patricia Clark/ Joshua Lee	Katherine Ward (biochemistry, Stahelin)	Richard Kurker (biochemistry, Dubois)
October 6 184 NSH	Robert Stahelin/ Cheng Ji	Katherine Byrd (chemistry, Helquist)	Kerry Bauer (biochemistry, Hummon)
October 27 184 NSH	Jed Fisher/ Brandon Haines	James Reilly, Indiana University <i>New Protein Analysis Methods and Their Application to Bacterial Proteomics</i>	
November 10 184 NSH	Shahriar Mobashery/ Michelle Favila	Kevin Young, Department of Microbiology and Immunology, University of Arkansas for Medical Sciences <i>Twists and Turns: Penicillin Binding Proteins, Cell Division, and the Shape of E. coli</i>	
November 24	No Meeting, Thanksgiving		
December 8 184 NSH	Michelle Favila/ Richard Kurker	<i>Career Paths:</i> Karen Deak, University of Notre Dame <i>No More Pipetting!</i>	
December 22 January 5	No Meeting, Holiday Break		
January 12 184 NSH	Olaf Wiest/ Kerry Bauer	Jill Bouchard (biochemistry, Peng)	Brandon Haines (chemistry, Wiest)
January 19 283 Galvin	Shahriar Mobashery	María del Mar Tavío Pérez, Department of Clinical Microbiology, Universidad de las Palmas de Gran Canaria, Spain <i>Microbe-Microbe Communication (Quorum Sensing) as Target for Antibacterial Chemotherapy</i>	
February 2 283 Galvin	Shaun Lee/ Jill Bouchard	Emmanuel Adu-Gyamfi (biochemistry, Stahelin) <i>Investigation of Ebola Virus Assembly Using Fluorescence Dynamics - What I Learned From My Summer Internship</i>	
February 9 Galvin 283	Julia Philip & Bryan Smith/ Katherine Byrd	Research Internship Forum Michelle Favila, Julia Philip, Jordan Scott, Bryan Smith	
February 16 Galvin 283	Jesus Izaguirre/ Jenny Starner	Major Gooyit (chemistry, Chang & Mobashery) <i>Gelatinase Inhibition as a Therapeutic Approach for Treatment of Neurological Diseases</i>	
February 23 4:00 pm 123 NSH	Kyle Watson & Marcus Arieno	<i>Career Paths:</i> Industry-Academia Forum Mayland Chang, Jed Fisher, Garrett Moraski, Jeff Peng	
February 29 4:00 pm 283 Galvin	Shahriar Mobashery/ Major Gooyit	Julian Davies, University of British Columbia	
March 1 Galvin 283	Shahriar Mobashery/ Doug Rice	Yu Chen, University of South Florida	
March 15 Galvin 283	Mayland Chang/	<i>Career Paths:</i> Zhiyang Zhao, Amgen <i>Roles of DMPK in Drug Discovery and Development</i>	

March 29	Marv Miller & Mayland Chang	CBBI Faculty Meeting	
April 12	Marv Miller & Mayland Chang/ Katherine Ward	CBBI Fellowship Application Meeting	
April 26	Brad Smith/	Robert Bonomo, Case Western Reserve University	
May 16-17 Jordan	CBBI Symposium, Gregory Petsko, Brandeis University		
May 24	Holly Goodson/	Cheng Ji, (chemistry, Miller)	
June 7		<i>Career Paths</i> : John Ogden, Roche	
June 21			
July 5			
July 19			
July 26		CBBI Summer Undergraduate Research Program Presentations	
August 2		CBBI Summer Undergraduate Research Program Presentations	
August 16	Yearly Evaluation and Organizational Faculty Meeting		