

IOWA STATE UNIVERSITY

Department of Chemical and Biological Engineering

Graduate Seminar Series

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DATE	SPEAKER	TITLE	
August 25	Introductory Seminar Iowa State University	"Introductory Lecture"	
August 26	David Cantu Pacific Northwest National Laboratory	"Molecular Design Strategies to Reduce the Viscosity of Non- aqueous Carbon Solvents" Seminar held in 1104 Gilman	
September 1	Fei Wen University of Michigan	"Synthetic Biology in Personalized Immunotherapy"	
September 8	Safety Seminar	Safety Seminar	
September 15	Rena Bizios University of Texas, San Antonio	<i>"Implant Biomaterials: Current Status, Challenges and Opportunities"</i>	
September 22	Hong Yang University of Illinois, Champaign- Urbana	"New Advancement in the Design of High Performance Electrocatalysts for Oxygen Reduction and Evolution Reactions"	
September 29	Paul Kohl Georgia Institute of Technology	"Transient Polymers for Low-k Dielectrics and Decomposing Electronic Devices"	
October 13	Hugh Hillhouse University of Washington	TBA"	
October 20	John Klier University of Masachussetts	"TBA"	
October 27	Martin Thuo Iowa State University	"Development of Functional Materials through Surface and Interface Engineering"	
November 10	JP Tessonnier Iowa State University	"Designing Heterogeneous Catalysts for the Selective Conversion of Biomass in the Liquid Phase"	
December 1	Robbyn Anand, Iowa State University	<i>"Electrokinetic Separation of Selected Cells and Metabolites from Peripheral Blood: Applications in Race Cell Capture and Kidney Disease Management"</i>	

Seminars will be held at 11 a.m. in 171 Durham. All seminars are held on Thursdays.