

Chemical Engineering

Spring 2016 Seminar Series

School for Engineering of Matter, Transport and Energy

DATE	SPEAKER	TITLE
January 11 10:30 am BDBB 105	Stelios Andreadis Department of Chemistry & Biological Engr. University of New York at Buffalo	<i>"Molecular Engineering for Stem Cells for Regenerative Medicine"</i>
February 15 10:30 am BDBB 105	JoAnne Lighty Division Director National Science Foundation	<i>"Overview of Research Opportunities at NSF and in the Chemical, Bioengineering, Environmental and Transportation Systems Division"</i>
February 22 10:30 am BDBB 105	Krista Walton School of Chemical & Biomolecular Engr. Georgia Institute of Technology	To be announced
February 29 10:30 am BDBB 105	Francios Baneyx Department of Chemical Engineering University of Washington	<i>"Building with Solid-binding Proteins: From Hybrid Nanostructures to Protonic Devices"</i>
March 21 10:30 am BDBB 105	Mark Davis Department of Chemical Engineering California Institute of Technology	<i>Distinguished Scholar Lecture</i> <i>"Nanoparticle Therapeutics: From Concept to Clinic"</i>
April 4 10:30 am BDBB 105	Sheng Dai Chemical Science Division Oak Ridge National Laboratory	<i>"Tailoring Mesoporous Carbons and Related Materials for Energy Applications"</i>
April 11 10:30 am BDBB 105	Lisa Hall Dept. of Chemical & Biomolecular Engr Ohio State University	<i>"Course-grained Modeling of Block Co-Polymers: Impact of Molecular Architecture of Nanostructure"</i>