



FABE Seminar Series, Winter 2013

Seminars will be held in 219 Agricultural Engineering, Columbus and 107 Old Administration Bldg, Wooster with videolink
Except January 16 - Lean Lecture Room of Wishart Hall, College of Wooster with videolink to 103 Kottman Hall and
January 17 - 123 Williams Hall, Wooster and 103 Kottman Hall, Columbus

Date and Time	Presenter	Affiliation	Topic/Title
8-Jan 13:50	Fred Michel	Assoc. Professor, FABE	<i>Introduction</i>
16-Jan 19:00	David Orr, David Klein, Stephen Kellert	Professor Oberlin College, Amish Farmer, Professor, Yale University	<i>Biophilic Design; the Architecture of Life (film and discussion)</i>
17-Jan 16:00	Stephen Kellert	Professor, Yale University, School of Forestry and Environmental Science	<i>Birthright: People and Nature in the Modern World</i>
22-Jan 13:50	Dennis Hall	Interim Director, Ohio Bioproducts Innovation Center	<i>Networking Industry and Academia for Economic Development</i>
29-Jan 13:50	David Ramirez	PhD student, FABE	<i>Use of Hydrodynamic Cavitation and Cellulases to Improve Commercial Corn Ethanol Yield</i>
5-Feb 13:50	Yebo Li	Assoc. Professor, FABE	<i>Bioenergy and Bioproducts Research and Development at BBRL</i>
12-Feb 13:50	Rich Ciotola	PhD graduate, FABE	<i>Microbial Community Response to Seasonal Temperature Variation In a Small-Scale Anaerobic Digester</i>
19-Feb 13:50	Fred Michel	Assoc. Professor, FABE	<i>Composting and Persistent Herbicides</i>
26-Feb 13:50	Jim Chatfield	Professor, HCS	<i>"iTree" Environmental Service Benefits Program and Christmas Tree farming</i>
5-Mar 13:50	Lingying Zhao, Lara Hadlocon	Assoc. Professor and PhD student, FABE	<i>Measurement and Mitigation of Agricultural Air Emissions</i>
19-Mar 13:50	Matt Mariola, Sarabeth Loder	Assistant Professor and Sustainability Coordinator, College of Wooster	<i>Walking the Talk; Improving the Environmental Sustainability of Educational Institutions</i>
26-Mar 13:50	Kristen Jaeger	Assistant Professor, OSU SNR	<i>Stream Flow Connectivity under a Changing Climate</i>
2-Apr 13:50	Erdal Ozkan	Professor, FABE	<i>Engineering Solutions to Avoid Potential Risks Associated with Pesticides</i>
9-Apr 13:50	Ruoyu (Roy) Jin Johnathon Sheets	PhD student, FABE Master's Student, FABE	<i>Experimental Tests of "Green Concrete", Analysis of Microalgae Production Parameters for Integrated Wastewater Treatment-Biofuel System</i>
16-Apr 13:50	ST Yang	Professor, OSU Chem and Biomolecular Engineering	<i>Bioprocessing for Value-Added Products</i>