

**2014 Fall Seminar Series**  
**Hosted by:**  
**Department of Plant, Soil, and Microbial Sciences and Department of Horticulture**  
**Thursdays, 4:10PM**

<b>Date</b>	<b>Time</b>	<b>Location</b>	<b>Speaker</b>	<b>Title</b>
September 11	4:10 PM	149 PSSB	Dr. Nick Beckloff. MSU; Research Technology Support Facility	Pure Michigan Genomics.
September 18	4:10 PM	149 PSSB	Dr. Wei Zhang. MSU; Plant, Soil, and Microbial Sciences	REAPPOINTMENT SEMINAR: Fate and transport of emerging contaminants in soil-water-plant continuum
September 25	4:10 PM	149 PSSB	Dr. Kurt Steinke. MSU; Plant, Soil, and Microbial Sciences	REAPPOINTMENT SEMINAR: Fertilizer doesn't come with instructions: The critical role of soil fertility extension
October 2	4:10 PM	149 PSSB	Dr. Dechun Wang. MSU; Plant, Soil, and Microbial Sciences	PROMOTION SEMINAR: The genetics of soybean resistance to the aphids
October 9	4:10 PM	149 PSSB	Dr. Tesfaye Mengiste. Purdue University.	Regulation of plant immunity to fungal pathogens
October 16	4:10 PM	149 PSSB	Dr. Willie Kirk. MSU; Plant, Soil, and Microbial Sciences	PROMOTION SEMINAR: Potato pathology extension successes in Michigan
October 23	4:10 PM	149 PSSB	Dr. Noah Rosenzweig. MSU; Plant, Soil, and Microbial Sciences	SPECIAL SEMINAR: Potato soil health project: Methods to assess and map bacterial diversity in Michigan potato production
October 30	4:10 PM	149 PSSB	Dr. Ivette Perfecto. U Michigan.	Underrepresented populations in the sciences
November 6	4:10 PM	149 PSSB	Dr. Kevin Childs. MSU; Plant Biology.	Plant Genome Structural and Functional Annotation
November 13	4:10 PM	149 PSSB	Dr. George Bird. MSU; Department of Entomology.	Impact of Disturbance on Biological Diversity and Ecosystem Response: With Special Reference to Soil
November 20	4:10 PM	149 PSSB	Dr. Julie Doll. MSU; Kellogg Biological Station. LTER Education & Outreach Coordinator	SPECIAL SEMINAR: Michigan farmer perceptions of climate change

Refreshments served @4:00

#Hosted by the Plant, Soil and Microbial Sciences Graduate Students

\*Hosted by the Plant, Soil and Microbial Sciences Graduate Students and the Student Phytopathological Organization for Research and Education (SPORE)