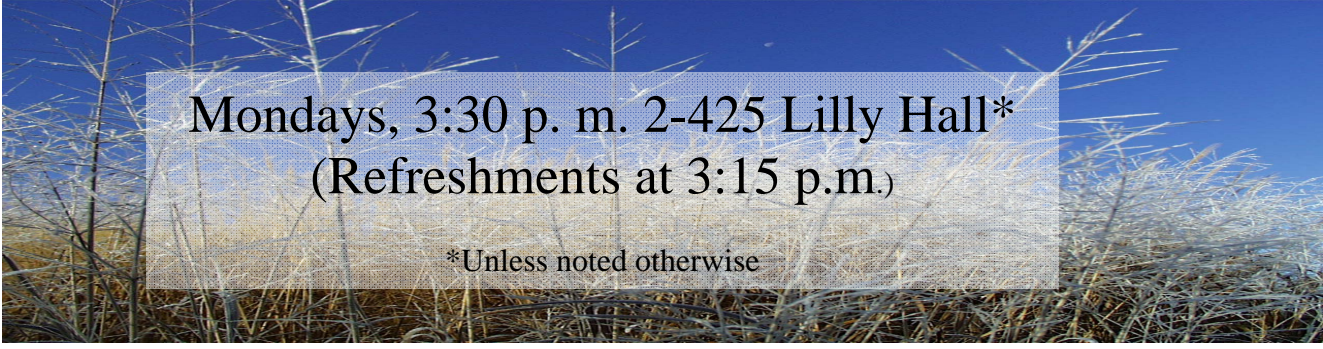


Agronomy Department presents Spring 2009 Seminar Series



Mondays, 3:30 p. m. 2-425 Lilly Hall*
(Refreshments at 3:15 p.m.)

*Unless noted otherwise

- Jan 12 Zong-Liang Yang, The University of Texas at Austin
“Improving the Community Noah Land Surface Model for Intra-seasonal to Interannual Prediction Studies”
- Jan 19 Martin Luther King
- Jan 26 Rick Farnsworth, Forestry & Natural Resources, Purdue University
“Local Decision Maker: A Web-based Decision System for Comprehensive Planning”
- Feb 2 No Seminar Review
- Feb 11 Seth Davis, Department of Plant Developmental Biology, Max Planck Institute for Plant Breeding Research
“From dusk till dawn: the plant circadian clock” * note date change and location is Pfendler A
- Feb 16 Don Ort, University of Illinois
“The dependence of yield on photosynthesis: Opportunities for improvement”
- Feb 23 Xiangmin Xiao, Department of Botany and Microbiology, University of Oklahoma
“Satellite-based mapping and monitoring of paddy rice agriculture, cropping intensity and crop calendar”
- Mar 2 Otto Doering Professor, Ag Economics Purdue University
“The Dust Bowl and Soil Conservation Seen Through the Eyes of the Times.”
- Mar 9 Sundar Christopher, University of Alabama
“Monitoring Air Quality using Satellite”
- Mar 16 Spring Break
- Mar 23 Laura Bowling, Assistant Professor, Watershed Hydrology, Agronomy Dept. Purdue University
“The hydrology of environmental change in the Wabash River basin”
- Mar 30 Phillip Owens, Assistant Professor, Soil Geomorphology. Agronomy Dept. Purdue University
“Taxonomic heterogeneity vs. functional homogeneity: A new method of soil mapping for extrapolating soil processes”
- April 6 Brad Barbazuk, University of Florida
TBA
- April 13 Lacy Samuels
“Journey to the Plant Cell Wall: ABC Transporters and Secretion of Wall Components”
- April 20 Yiwei Jiang, Assistant Professor, Turf Management Agronomy Dept Purdue
“Physiological Responses of Perennial Grasses to Water Stress”
- April 27 David Lobell, Stanford University
“Climate Impact on Agricultural”