

## Spring 2008 Seminar Series

Jan 7	No Seminar
Jan 14	No Seminar - Canceled
Jan 21	No Seminar - MLK Holiday
Jan 28	"Surveying for Phytophthora species in water and soil in Georgia" Stephanie Adams, MS Defense seminar
Feb 4	"Use of mild strains of <i>Xylella fastidiosa</i> to control Pierce's disease of grape" Yan Li, MS Topic seminar
Feb 11	"DMI fungicide resistance in <i>Monilinia fructicola</i> : molecular mechanisms and what it means for Georgia peach growers" Dr. Guido Schnabel, Clemson University
Feb 18	"Models, maps and meridians: Potential GPS/GIS applications for plant pathologists" Dr. David Berle, Dept. of Horticulture
Feb 25	"The application and environmental impact of biofumigation" Hsien-Tzer Tseng, MS Topic seminar
Mar 3 <b>POSTPONED</b> <i>until April 7</i>	"How nematode infection and feeding site formation interfere with phytohormones" Pam Lu, MS Topic seminar
Mar 10	No Seminar – Spring Break
Mar 17	"Fungicide Resistance: Revisiting an Old Issue with New Approaches" Joao Augusto, PhD 2nd Topic seminar
Mar 24	"Characterization of mutant phenotype and downstream targets of ust1, an <i>Aspergillus</i> StuA like transcription factor in <i>Ustilago maydis</i> " Nadia Chacko, PhD Proposal
Mar 31	"Detection and Population Genetics of Important Phytophthora species" Dr. Kelly Ivors, NCSU – Asheville
April 7	"How nematode infection and feeding site formation interfere with phytohormones" Pam Lu, MS Topic seminar
3:00 p.m. Wed., April 9	"Mechanisms of Fungal Speciation" ( <b>E. S. Luttrell Lecture</b> ) Dr. Linda Kohn, Dept. of Botany, University of Toronto
Apr 14	"Induced resistance and host pathogen interaction in tomato and blueberry flowers" Sara Thomas, PhD proposal seminar
Apr 21	"Identification and elucidation of the mechanisms of suppressive soils in the potential management of sugar cyst nematode, <i>Heterodera schachtii</i> " Bhabesh Dutta, MS Topic seminar
Apr 28	To be announced