

**Fall 2009 Course Schedule**

August 24 - December 9

Room	Monday	Tuesday	Wednesday	Thursday	Friday
Room 102 DE Room - East	AEB 3133 (3) 9258 Principles of Agribusiness Mgmt. 5:10 - 8:10 p.m.- E-Learning/ Elluminate J. Bachelor (Ft. Pierce) w/Polycom: 8/24, 8/31, 9/14	HOS 6545 (3) 7029 Advanced Citriculture 4:00 - 7:00 p.m.-Polycom G. Albrigo	WIS 2552 (3) 7742 Biodiversity Conservation 5:30 - 6:00 p.m. -DVD Moulton & <b>**MOVIE NIGHT**</b> <b>ALL STUDENTS WELCOME</b>		
Room 106 DE Room - North	ENY 6905 (3) Insect Exotic Species 3:00 - 3:50 p.m. - Polycom A. Hodges	HOS 4304 (3) 2035 HOS 6932 (3) 2201 Horticulture Physiology 6:00 - 9:00 p.m.-Poly S. Padhye (Milton)	ENY 5820 (3) Insect Molecular Genetics 10:40 a.m.-12:35 p.m. Hoy - Polycom ENY 6905 (3) Insect Exotic Species 3:00 - 3:50 p.m. A. Hodges	ALS 5934 (2) 8991 Graduate Professional Development Seminar 1:55 - 3:50 p.m. Kane/Guy	
E-Learning <a href="http://lss.at.ufl.edu/">http://lss.at.ufl.edu/</a>  E-Learning Help: (352) 392-HELP  Soil and Water Science DE <a href="https://swsde.ifas.ufl.edu">https://swsde.ifas.ufl.edu</a>  SWS Help: (352) 392-1951 x210	ALS 3203 (3 cr) - PC Use in Agriculture, E-Learning - Choate AOM 3432 (3 cr) - Computers in Agriculture & Natural Resources - Beck AOM 4643 (3 cr) - Environmental Hydrology - Kiker AOM 6932 (3 cr) - Environmental Hydrology, Graduate level - Kiker ENY 3222C (3 cr) - Biology & Identification of Urban Pests - Koehler FOR 5157 (3 cr) - Ecosystem Restoration Principles & Practices - Jose HOS 5515C (3 cr) - Greenhouse & Nursery Operations - Moore HOS 6932 (2 cr) - Landscape and Plant Establishment - Scheiber MAR 3023 (4 cr) - Principles of Marketing - Lutz MCB 4934 (3 cr) - Exploring your Genome - Drew & Triplett ORH 3253C (4 cr) - Introduction to Nursery Management - Moore ORH 4848 (3 cr) - Landscape Plant Establishment - Pearson QMB 3250 (4 cr) - Business Statistics - Thompson SWS 4303C (3 cr) - Soil Microbial Ecology - Ogram SWS 4720 (3 cr) - GIS in Soil & Water Science - Curry SWS 5234 (3 cr) - Environmental Soil, Water & Land Use - Hanlon SWS 5305C (3 cr) - Soil Microbial Ecology, Graduate level - Ogram SWS 5406 (3 cr) - Soil & Water Chemistry - Daroub SWS 5702 (3 cr) - GIS in Land Resource Management - Grunwald SWS 6448 (3 cr) - Biochemistry of Wetlands - Reddy SWS 6932 (1 cr) - Reusable Learning Objects - Grunwald WIS 2552 (3 cr) - Biodiversity Conservation - Moulton				

**For more classes visit:**

**[http://cals.ifas.ufl.edu/de-statewide-mad/browse\\_courses.aspx](http://cals.ifas.ufl.edu/de-statewide-mad/browse_courses.aspx)**

**Holidays**

**(No Classes):**

September 7 (Monday) - Labor Day

October 16-17 (Friday & Saturday) - Homecoming

November 11 (Tuesday) - Veteran's Day

November 26-28 (Thursday & Friday) - Thanksgiving

For more information, contact Jackie White, Academic Coordinator at [jkwhite@ufl.edu](mailto:jkwhite@ufl.edu) or (772) 468-3922, ext. 148.

Indian River Research and Education Center; 2199 Rock Road  
 Fort Pierce, FL 34945-3138; Fax (772) 468-5668; [www.irrec.ifas.ufl.edu](http://www.irrec.ifas.ufl.edu)