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***Students are required to bring the syllabus & lecture notes to lecture periods; the textbook is recommended.  
Students are required to bring the syllabus, textbook, & lecture notes to each laboratory.***

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Assessment \_\_\_\_\_ # \_\_\_\_\_ points each \_\_\_\_\_ points total \_\_\_\_\_

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## ASSESSMENTS

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*Students wishing to take a makeup exam must contact me the day of the missed exam and must complete the make-up within 24 hr of the missed exam.*

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Tentative Schedule:

Week	Lecture Topics	Reading Assignments (Chapters)	Lab
August 18-22	Diagnosing Plant Diseases	1	Signs & Symptoms
August 25-29	Fungal Pathogens	2	Fungi I
September 1-5	LABOR DAY, Fungal Pathogens	2	Fungi II
September 8-12	Bacterial Pathogens	3	Fungi III
September 15-19	Bacterial Pathogens, Nematode Pathogens <b>EXAM 1 (Sept 19 chapters 1-3)</b>	3, 4	Oomycetes & Bacteria
September 22-26	Nematode Pathogens, Viral Pathogens	4, 5	<b>FIELD TRIP (11-5pm*) - Coastal Plain Experiment Station, UGA Tifton</b> (Lab Assignment I)
Sept 29-Oct 3	Viral Pathogens; Parasitic Plants	5, 6	Nematodes
October 6-10	Abiotic Factors	7	Viruses & Abiotic disorders
October 13-17	<b>EXAM 2 (October 13 chapters 4-7),</b> Experimental design		Disease Experiment Set-up
October 20-24	Types of Plant Diseases	8	<b>LAB PRACTICAL</b>
October 27-31	Types of Plant Diseases; Plant Pathogen Interactions	8, 9	Types of Plant Disease (Lab Assignment II)
November 3-7	Plant Pathogen Interactions	9	Data collection
November 10-14	Plant Pathogen Interactions, Epidemiology	9, 10	Late Blight of Potato Simulation

