



Fall 2018 Course Schedule
 Classes Begin August 22, 2018
Undergraduate Level Courses

Section	Course	Title	Instructor	Credits	Day	Time	Room
27BA	ALS4932	Plant Communities of FL Panhandle	Miller/Thetford	1	WEB	WEB	WEB
1F88	ENY3005	Principles of Entomology	Moraes	2	Mon.	5-8pm	4814
0471	ENY3005L	Principles of Entomology Lab	Moraes	1	Mon.	5-8pm	4814
1G73	FNR3131C	Dendrology and Forest Plants	Thetford	3	Wed.	5-8pm	4814
17DC	FOR3200C	Foundations in Forestry/NRC	Sharma	3	Tues.	5-8pm	4814
1308	FOR3430C	Forest Mensuration	Oser/Sharma	3	Mon.	5-8pm	4822
2063	PLS3223	Plant Propagation	Thetford	2	WEB	WEB	WEB
206F	PLS3223L	Plant Propagation Lab	Thetford	1	Thur.	5-8pm	4814
09A0	SWS4932	Conservation Hydrology	Deitch	3	Thur.	5-8pm	4822
DEPT	ENY4911	Supervised Research	Moraes	1-4			
DEPT	FOR4905	Independent Study	Sharma	1-4			
DEPT	FOR4911	Supervised Research	Sharma	1-4			
31B8	ORH4264L	Greenhouse & Nursery Crop Lab	Gomez	1	Tues.	5-8pm	4822
1A22	ORH4905	Independent Study	Thetford	1-4			
0592	ORH4911	Supervised Research	Thetford	1-4			
12EB	PLS4941	Practical Work Experience	Thetford	1-3			
007B	SWS4911	Supervised Research	Deitch	1-3			
0312	SWS4941	Practical Work Experience	Deitch	1-3			
04G4	WIS4905	Independent Study	Miller	1-4			
04HA	WIS4911	Undergrad Research	Miller	1-4			
04H1	WIS4941	Practical Work Experience	Miller	1-4			
19GG	ALS5932	Plant Communities Lecture - Grad	Miller/Thetford	1	TBA	TBA	TBA
2561	FOR6934	Dendrology and Forest Plants	Thetford	3	Wed.	5-8pm	4814

FNR3131C - Dr. Thetford requires 4 Saturday Labs. FNR4624C - Dr. Sager requires 3 Saturday Labs.

FOR3200C - Dr. Sharma requires 3 Saturday Labs. SWS4932 - Dr. Deitch requires 2 Saturday Labs.

Distance Education Courses

Section	Course	Title	Instructor	Credits	Method
195G	FNR4624C	Field Oper. & Mgmt Ecosystems	Sager	3	WEB
4761	FNR4660	Natural Resource Policy	Adams	3	WEB
36FC	FOR4621	Forest Economics	Sager	3	WEB
1423	WIS3401	Wildlife Ecology and Conservation	Giuliano	3	WEB
023D	WIS3404	Natural Resource Ecology	Underkoffler	3	WEB
3G06	ORH4264	Greenhouse & Nursery Crop Culture	Gomez	3	WEB
1901	ORH4848	Landscape Plant Establish./Con.	Pearson	2	WEB
06A9	ORH4915	Honors Thesis Research	Adams	VAR	WEB
1798	ORH4932	Special Topics	Kruse	VAR	WEB
2G48	PLS3004C	Principles of Plant Science	Alvarez	3	WEB
16E8	PLS4601C	Principles of Weed Science	MacDonald	3	WEB
17A6	PLS4950	Plant Science Capstone	Moore	3	WEB
1250	ENY3005	Principles of Entomology	Baldwin	2	WEB
DEPT	ENY3005L	Principles of Entomology Lab	Baldwin	1	WEB
1G72	ENY3222C	Biology & ID Urban Pests	Koehler	3	WEB
175F	ENY3510C	Turf & Ornamental Entomology	Dale	3	WEB
01E6	ENY4161	Insect Classification	Lucky	3	WEB
0193	ENY4202	Ecol Vect-Borne Disease	Burkett-Cadena	2	WEB
0140	ENY4210	Insects and Wildlife	Capinera	3	WEB
11B3	ENY4592	Mosquito Biology	Alto/Smartt	3	WEB
02B2	ENY4660	Med & Vet Entomology	Koehler	2	WEB
02B7	ENY4660L	Med & Vet Entomology Lab	Koehler	1	WEB
03EF	ENY4905	Problems in Entomology	Staff	VAR	WEB
13CE	AEB3122	Financial Planning for Agribusiness	Weldon	3	WEB
2A03	AEB3133	Principles of Agribusiness Management	Clark	3	WEB
22BG	AEB3300	Agricultural and Food Marketing	McFadden	3	WEB
093E	AEB3341	Selling Strategically	Staff	3	WEB
02A3	AEB3671	Comparative World Agriculture	House	3	WEB
001C	AEB4424	Human Resource Mgmt in Agribusiness	Clark	3	WEB
10227	AEC3033C	Research & Business Writing in Agricul.	Perry	3	WEB
09F4	ALS3153	Agricultural Ecology	Weeks	3	WEB
5338	ALS4161	Exotic Spc & Bio Scrt'y	Hodges	3	WEB
DEPT	BCH3023	Elem. Organic & Biological Chem	Moore	3	WEB
5901	BCH3025	Fundamentals of Biochemistry	Borum	4	WEB

DEPT	BCH4024	Introduction to Biochem. & Mole. Bio.	Brown	4	WEB
091A	FAS4932	Fish Pop Dynamics	Allen	3	WEB
084D	FAS4932	Aquaculture I	Hill	3	WEB
DEPT	FAS4932	Marine Protected Area	Funicelli	3	WEB
19F0	GIS3043	Foundations of Geographic Info Sys.	Sounny-Slitine	4	WEB
DEPT	GIS3072C	Geographic Info System	Abd-Elrahman	3	WEB
1939	GIS4001C	Maps and Graphs	Sounny-Slitine	4	WEB
19G2	GIS4021C	Aerial Photo Interpretation	Chen	3	WEB
21F4	GLY3163	Geology/American National Parks	Foster	3	WEB
3365	MCB3020	Bas Biol Microorgan	Staff	3	WEB
2494	MCB3023	Principles of Microbiology	Staff	3	WEB
1A65	MCB4325C	R for Functional Genomics	Staff	3	WEB
DEPT	SWS4116	Environmental Nutrient Mgmt.	Daroub	3	WEB
DEPT	SWS4180	Earth System Analysis	Gerber	3	WEB
0261	SWS4207	Sustainable Ag & Urban Land Mgmt.	Hochmuth	3	WEB
DEPT	SWS4244	Wetlands	Clark	3	WEB
DEPT	SWS4303C	Soil Microbial Ecology	Staff	3	WEB
DEPT	SWS4451	Soil and Water Chemistry	Judy	3	WEB
DEPT	SWS4720C	GIS in Soil & Water Science	Curry	3	WEB
DEPT	SWS4932	Math for Env Profess	Kanika	2	WEB
DEPT	SWS4932	Wetlands Seminar	Clark	1	WEB
DEPT	SWS4932	Forest/Soil Eco Svcs	Enloe	3	WEB

Graduate Level Courses

Section	Course	Title	Instructor	Credits	Method
203B	FNR6628	Watershed Mgmt & Rest	Cohen	3	WEB
03F3	FOR5157	Ecosystem Restoration	Adams	3	WEB
DEPT	FOR6005	Conservation Behavior	Monroe	3	WEB
03CD	FOR6151	Forest Ecosystems Health	Smith	3	WEB
08H4	FOR6154	Analys Forest Ecosys	Cropper	3	WEB
DEPT	FOR6543	Nat Res Econ & Value	Carter	3	WEB
DEPT	FOR6934	Ecosystem Resilience	Vogel	3	WEB
DEPT	FOR6934	Public Lands & Waters	Seely	3	WEB
12G7	FOR6971	Masters Research	Stein	VAR	WEB
12G8	FOR7979	Advanced Research	Stein	VAR	WEB
12HA	FOR7980	Doctoral Research	Stein	VAR	WEB
04E9	HOS6905	Problems in Hort Science	Perez	VAR	WEB

04HE	HOS6910	Supervised Research	Perez	VAR	WEB
1073	HOS6932	Advanced Landscape Plant Est	Pearson	2	WEB
0429	HOS6932	Topics	Perez	VAR	WEB
DEPT	PLS5632C	Integrated Weed Management	MacDonald	3	WEB
02CH	ENY5006	Grad Survey Entomology	Baldwin	2	WEB
02C8	ENY5006L	Grad Survey Entomology Lab	Baldwin	1	WEB
015C	ENY5212	Insects and Wildlife	Capinera	3	WEB
DEPT	ENY5223C	Biol & ID Urban Pests	Koehler	3	WEB
2647	ENY5405	Insect Vect Plant Path	Gillett-Kaufman	3	WEB
2D96	ENY5516	Turf & Ornamental Entomology	Dale	3	WEB
166D	ENY5572	Apiculture	Ellis	3	WEB
01F7	ENY6166	Insect Classification	Lucky	3	WEB
02E4	ENY6203	Insect Ecology	Mcauslane	3	WEB
02F6	ENY6203L	Insect Ecology Lab	Mcauslane	1	WEB
02A6	ENY6206	Ecol Vect-Borne Disease	Burkett-Cadena	2	WEB
11A3	ENY6593	Adv Mosquito Biology	Alto/Smartt	3	WEB
DEPT	ENY6651C	Insect Toxicology	Yu	3	WEB
02G2	ENY6665	Adv Med/Vet Entomology	Koehler	3	WEB
02G7	ENY6665L	Adv Med/Vet Entomology Lab	Koehler	1	WEB
DEPT	ENY6706	Forensic Entomology	Byrd	3	WEB
02HB	ENY6905	Problems in Entomology	Staff	VAR	WEB
02H5	ENY6910	Supervised Research	Staff	VAR	WEB
1F10	ENY6932	Grad Professional Development	Mcauslane	1	WEB
2299	ENY6934	Insect Path Interaction	Bonning	1	WEB
DEPT	AGR5511	Crop Ecology	Erickson	3	WEB
25GD	ALS5934	Grad Prof Devel Seminar	Kane	2	WEB
DEPT	AGR6422C	Envir Crop Nutr	Erickson	3	WEB
DEPT	AGR6905	Agroecology Project	Staff	2	WEB
DEPT	ALS5155	Global Agroecosystems	Gloaguen	3	WEB
12E8	ALS5156	Agric Ecol Prin/Ecol	Weeks	3	WEB
7730	ALS6166	Exo Spec Biosec Iss	Hodges	3	WEB
DEPT	MCB6781	Archaea-Biotechnology	Staff	3	WEB
DEPT	MCB6937	Human Genomics	Staff	3	WEB
2681	SUR5385	Remote Sensing Applications	Smith	3	WEB
DEPT	SUR6377	Geospatial App of UAS	Barnes/Wilkinson	3	WEB
DEPT	SUR6934	Analy Photogrammetry	Wilkinson	3	WEB
DEPT	SUR6934	GIS Fundamentals	Abd-Elrahman	3	WEB

DEPT	SWS5050	Soil Envir Profession	Osborne	3	WEB
DEPT	SWS5115	Envir Nutrient Management	Daroub	3	WEB
DEPT	SWS5182	Earth System Analysis	Gerber	3	WEB
DEPT	SWS5208	Sustainable Ag & Urban Land Mgmt	Hochmuth	3	WEB
DEPT	SWS5234	Envir Soil Water Land	Bacon	3	WEB
DEPT	SWS5248	Wetland Water Quality	Clark	3	WEB
DEPT	SWS5305C	Soil Microbial Ecology	Staff	3	WEB
DEPT	SWS5406	Soil/Water Chemistry	Judy	3	WEB
DEPT	SWS5605C	Environ Soil Physics	Nkedi-Kizza	3	WEB
DEPT	SWS5721C	GIS Land Resource Management	Grunwald	3	WEB
DEPT	SWS6134	Soil Quality	He	3	WEB
DEPT	SWS6448	Biogeochem of Wetlands	Inglett/Reddy	3	WEB
DEPT	SWS6931	Seminar	Harris	1	WEB
DEPT	SWS6932	Math for Env Profess	Inglett	2	WEB
DEPT	SWS6932	Forest/Soil Eco Svcs	Enloe	3	WEB
DEPT	SWS6932	Wetlands Seminar	Clark	1	WEB
DEPT	VME6577	Practicing Pathology	McEwen	3	WEB

*****IMPORTANT DATES TO REMEMBER*****

CLASSES BEGIN

August 22nd

DROP/ADD (W/OUT FEE LIABILITY)

August 22nd-24th

FEE PAYMENTS DUE

August 31st

DEGREE APPLICATIONS DUE

September 14th

CLASSES END

December 5th

For more information on this semester's schedule, contact Connie Spencer @ 850-983-7125 or conniespencer@ufl.edu

For more information on Distance Ed courses, please check out our website at www.miltongators.com