



Milton Campus

Spring 2025 Course Schedule

January 13th - April 23rd, 2025

On-Site Courses

Section/Class #	Course	Title	Instructor	Credits	Room	Day	Time
24971	FOR3153C	Forest Ecology	Donovan	3	4822	THUR	5p-8p
31879	FOR6934	Forest Ecology - grad level	Donovan	3	4822	THUR	5p-8p
26088	FOR3162C	Silviculture	Wonkka	4	4822	WED	5p-8p
15240	ORH4804	Ann & Peren Gard and Lab	Thetford	2	4814	WED	3p-6p
27119	ORH4804L	Annual & Perennial Gardening Lab	Thetford	1	4814	WED	3p-6p
14855	SWS3022	Introduction to Soils	Bonczek	3	WEB	WEB	WEB
14856	SWS3022L	Introduction to Soils Lab	Williams	1	4806	MON	4p-7p
24815	WIS3402	Wildlife of Florida	Miller	3	4822	TUES	5p-8p
24813	WIS3402L	Wildlife of Florida Lab	Miller	1	4822	TUES	5p-8p
11760	ENY4905	Problems in Entomology	Moraes	1-3	TBA	TBA	TBA
16022	ENY4911	Supervised Research in Entomology	Moraes	1-3	TBA	TBA	TBA
23043	FNR4950L	Natural Res. Conservation CAPSTONE	Miller	3	TBA	TBA	TBA
17227	ORH4905	Independent Study in Horticulture	Wilson	1-3	TBA	TBA	TBA
13662	ORH4911	Supervised Research in Horticulture	Thetford	1-3	TBA	TBA	TBA
14145	PLS4941	Practical Work Experience Plant Science	Thetford	1-3	TBA	TBA	TBA
14915	SWS4905	Individual Work	TBA	VAR	TBA	TBA	TBA
14931	SWS4911	Supervised Research	TBA	VAR	TBA	TBA	TBA
14974	SWS4941	Practical Work Experience	TBA	VAR	TBA	TBA	TBA
15529	WIS4905	Individual Problems in WEC	Miller	1-3	TBA	TBA	TBA
15550	WIS4911	Supervised Research	Miller	1-3	TBA	TBA	TBA
15552	WIS4915	Honors Thesis Research	Miller	1-3	TBA	TBA	TBA
15579	WIS4941	Practical Work Experience in WEC (Intern)	Miller	1-3	TBA	TBA	TBA

Dr. Miller will require 4 Saturday labs.

*SWS3022L Introduction to Soils Lab with Andrew Williams will have 2 Saturday labs.

*SWS3022, Introduction to Soils is a web based course. Dr. Bonczek will offer chats on some Wednesdays.

Undergraduate Distance Education Courses

Section/ Class #	Course	Title	Instructor	Credits	Method
24475	FOR3202	Society and Natural Resources	Stein/Clarke	3	Synch. Wed. 3-5pm Central
25862	FOR4110	Ecology/Restoration of Longleaf Pines	Miller	3	WEB
15486	WIS3401	Wildlife Ecology and Management	Baker	3	WEB
16792	ORH4256	Nutritional Management of Nursery Crops	Moore	3	WEB
17445	PLS3004C	Principles of Plant Science (Agronomy)	Estrada	3	WEB
18566	PLS3080	Introduction to Horticultural Therapy	Diehl	3	WEB
16984	PLS4081	Techniques in Horticultural Therapy	Diehl	3	WEB
14181	PLS4950	Plant Science Capstone	Alvarez	3	WEB
11685	ENY3005	Principles of Entomology	Baldwin	2	WEB
11711	ENY3005L	Principles of Entomology Lab	Baldwin	1	WEB
11712	ENY3225C	Principles of Urban Pest Management	Martin	3	WEB
17098	ENY4230	Urban Pesticide Application*	Lee	VAR	WEB
22273	ENY4592	Mosquito Biology	Alto	3	WEB
18788	AEB3122	Financial Planning for Agribusiness	Adams	3	WEB
18803	AEB3133	Principles of Agribusiness Management	Zhang	3	WEB
18804	AEB3300	Agricultural and Food Marketing	Kassas	3	WEB
18819	AEB3341	Selling Strategically	Lai	3	WEB
18805	AEB3671	Comparative World Agriculture	Gars	3	WEB
18806	AEB4424	Human Resources Management in Agribus.	Clark	3	WEB
16864	AEC3033C	Research and Business Writing in Ag	Young	3	WEB
21624	AEC3071	Social Media Strategy, Leadership for Ag	Lundy	3	WEB
DEPT	AEC3313	Development and Role of Extension Edu.	Benge	3	WEB
18727	AEC3414	Leadership Development	Sowcik	3	WEB
10151	AEC4224	Special Methods in Teaching Ag Education	Bunch	3	WEB
21822	AGG4502	Nanotechnology in Food, Agri. & Env.	He	3	Web w/Thur. chat, 4-6pm
19415	AGR3303	Genetics	Casy	3	WEB
10233	AGR4512	Physiology & Ecology of Crops	Estrada	3	WEB
10264	ALS3133	Agricultural and Environmental Quality	Enloe	3	WEB

10266	ALS3153	Agricultural Ecology	Weeks	3	WEB
10271.	ALS4162	Consequences of Biological Invasions	Quinn	3	WEB
10788	BCH3025	Fundamentals of Biochemistry	Borum	4	WEB
22890	FAS4175	Algae Biology and Ecology	Phlips	3	WEB
22887	GIS3001C	Spatial Maps and Graphs	Sami	4	WEB
12537	GIS3043	Foundations of Geographic Info. Systems	Sounny-Slitine	4	WEB
20024	GIS4037	Digital Image Processing	Sounny-Slitine	4	WEB
13123	GIS4121	Geospatial Analysis	Hochmair, Abd-Elrahman	3	WEB
20032	GLY3163	Geology American National Parks	Wilhelmi	3	WEB
12398	GLY3603C	Paleontology	Sprain	4	WEB
12400	GLY4155C	Geology of Florida	Hatfield	3	WEB
21300	GLY4822	Groundwater Geology	Yoon	3	WEB
23244	HOS4918	Capstone Preparation	Nunez	1	Synch. Mon. 2pm-2:50pm CST
12944	IPM3022	Fundamentals of Plant-Pest Management	Moraes	3	WEB
13699	NEM3002	Principles of Nematology	Hajihassani, Porazinska	3	WEB
14398	PLP3230	Survey of Plant Pathogens	Cano	3	WEB
14719	SUR3103C	Geomatics	Gonzalez Perez	3	WEB
14735	SUR3323	Visualization of Spatial Information	J. Thomas	3	WEB
14739	SUR3520	Measurement Science	H. Hochmair	3	WEB
16167	SUR4380	Remote Sensing	E. Broadbent	3	WEB
14753	SUR4430	Surv and Map Practice	E. Broadbent	3	WEB
14776	SUR4463	Subdivision Design	Thomas	3	WEB
14855	SWS3022	Introduction to Soils	Bonczek	3	WEB
19314	SWS4223	Environmental Biogeochemistry	Inglett	3	WEB
17733	SWS4307	Ecology of Waterborne Pathogens	Meyer	3	WEB
14890	SWS4550	Soils, Water and Public Health	Fujimoto	3	WEB
14910	SWS4720C	GIS in Soil and Water Science	Lin	3	WEB
19266	SWS4800	Env Soil and Water Monitoring	Osborne, Enloe	3	WEB
14960	SWS4932	Hydric Soils	Osborne	2	WEB
14959	SWS4932	Wetlands Seminar	Clark	1	WEB
*SWS3022, Introduction to Soils is a web based course. Dr. Bonczek will offer chats on some Wednesdays.					

Graduate Level Distance Education Courses

Section	Course	Title	Instructor	Credits	Method
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<https://uflorida.sharepoint.com/teams/IFAS-WFREC-Website/Shared Documents/General/Spencer/Semester Course Offerings/Course Schedule for Spring 2025>

23542	FNR6668	Natural Resources in a Changing Climate	Baker	3	WEB
11660	FNR6669	Policy & Economics of Nat Res	Klizentyte	3	WEB
24472	FOR5159	Ecology & Rest. Longleaf Pine Ecosystem	Miller	3	WEB
24551	FOR6045	Science Communication & Public Edu.	Ennes	3	WEB
24539	FOR6340	Physiology of Forest Trees	Martin	3	WEB
24486	FOR6934	Topics in NRC, Human Org/Mgmt in NR	Bachelor	VAR	WEB
24492	FOR6940	Supervised Teaching	Cropper		WEB
24494	FOR6971	Masters Research	Cropper		WEB
16795	HOS5432	Adv Nutr Mgt Orn Crop	Moore	3	WEB
DEPT	HOS6412	Nutrition of Horticultural Crops	Nunez	3	WEB
19961	IPM5305	Principles of Pesticides	MacDonald	3	WEB
DEPT	PLP6303	Host-Parasite Interactions II	Song	3	WEB
19353	PLS5625	Upland Invasive Plant Management	MacDonald	3	WEB
19352	PLS6655	Plant/Herbicide Interaction	MacDonald	3	WEB
11766	ENY5006	Grad Survey Entomology	Staff	2	WEB
117788	ENY5006L	Grad Survey Entomology Lab	Baldwin	1	WEB
11551	ENY5226C	Principles of Urban Pest Management	Martin	3	WEB
16542	ENY6401	Insect Physiology	Hahn	3	WEB
21353	ENY6572	Apiculture I	Jack	3	WEB
17548	ENY6575	Apiculture II	Jack	3	WEB
22278	ENY6593	Advanced Mosquito Identification	Smartt/Alto	3	WEB
DEPT	AEB6301	Food Wholesale and Retail Marketing	Chen	3	WEB
DEPT	AEB6385	Management Strategies for Agribusiness Firms	Savchenko	3	WEB
18633	AGG5607	Communicating in Academia	Enloe/Muneepeerakul	3	WEB
21825	AGG6503	Nanotechnology in Food, Agriculture, and Envi	He		
10198	AGR5230C	Florida Grassland Agroecosystems	Sollenberger	4	WEB
19350	AGR5321C	Genetic Improvement of Plants	Babar/Altpeter	3	WEB
18697	AGR5444	Ecophysiology Crop Production	Estrada	3	WEB
10248	ALS5156	Agricultural Ecology Principals	Weeks	3	WEB
10278	ALS6046	Grant Writing	Daniels	2	WEB
10281	ALS6935	Topics of Biological Invasions	Quinn	3	WEB
10284	ALS6942	Plant Pest Risk Assessment/Mgmt.	Hodges	3	WEB
10807	BCH5045	Graduate Survey of Biochemistry	Colquhoun	4	WEB
11591	FAS6176	Algae Biology and Ecology	Phlips	3	WEB

11609	FAS6408	Aquaculture II	Dimaggio	3	WEB
12318	GIS5107C	Geographic Information Systems in Res.	Sounny-Slitine	4	WEB
12334	GIS6116	GIS Analysis	Abd-Elrahman, Hochmai	3	WEB
23539	SUR5386	Image Porcessing for Remote Sensing	Abd-Elrahman	3	WEB
14818	SUR5525	Least Squares Adjustment Computations	Hochmair	3	WEB
14977	SWS5050	Soil for Environmental Professionals	Bacon	3	WEB
21976	SWS5132	Tropical Soil Management	Nunes	3	WEB
25158	SWS5224	Environmental Biogeochemistry	Inglett	3	WEB
14711	SWS5308	Ecology of Waterborne Pathogens	Meyer	3	WEB
18662	SWS5247	Hydric Soils	Osborne		WEB
18872	SWS5551	Soils, Water, and Public Health	Bacon	3	WEB
DEPT	SWS5605C	Environmental Soil Physics	Babaeian		WEB
24715	SWS5716C	Environmental Pedology	Bacon	4	WEB
18624	SWS5805	Environmental Soil and Water Monitoring	Osborne, Enloe	3	WEB
21970	SWS6117	Fertilizer Technology and Use	Morgan		WEB 5247
25294	SWS6722	AI Modeling in Soil and Ecosystem Sciences	Grunwald		WEB
23608	SWS6932	Research Program Management	Judy	3	WEB
18663	SWS6932	Water, Wetlands and Watersheds Seminar	Clark	1	WEB
25616	SWS6992	Aquatic Toxicology: Science & Applications	Wilson	3	WEB
DEPT	VME6011	Introduction to Aquatic Wildlife Health Iss.	Larkin/Baker	3	WEB

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

CLASSES BEGIN	January 13th
DROP/ADD (W/OUT FEE LIABILITY)	January 17th
FEE PAYMENTS DUE	January 24th
DEGREE APPLICATIONS DUE	February 7th
CLASSES END	April 23rd; Exams April 26th - May 2nd

For more information regarding this semester's schedule, please contact Dallas Brooks at 850.983.7138

For more information about Distance Education, please visit our website wfrec.ifas.ufl.edu