

WETLAND SCIENCES

About this Program

College: Herbert Wertheim College of Engineering

Credits: 16

Subplan Code: ENG_GCT30

SLO Dashboard (<https://public.tableau.com/app/profile/uf.oipr4918/viz/UFStudentLearningOutcomesCertificatesOnly/StudentLearningOutcomes/?publish=yes>)

Certificates must comply with the Graduate Certificate Policy

Required Courses

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Code	Title	Credits
ENV 6935	Graduate Environmental Engineering Seminar	1
SWS 5248	Wetlands and Water Quality	3
or EES 6309	Wetland Design and Restoration	
ENV 6508	Wetland Hydrology	3
SWS 6448	Biogeochemistry of Wetlands and Aquatic Systems	3
Select one of the following:		3
FNR 6669	Policy and Economics of Natural Resources	
LAA 6382	Ecological and Environmental Policy	
LAW 6471	Environ Law	
LAW 6472	Natural Resources Law	
Select one of the following:		3
BOT 5695C	Ecosystems of Florida	
EES 6309	Wetland Design and Restoration	
EES 6307	Advanced Ecological Engineering	
ENV 6932	Special Problems in Environmental Engineering (Coastal Systems)	
PCB 5307C	Limnology	
PCB 5338	Principles of Ecosystem Ecology	
FNR 6564	Ecohydrology	
SWS 5247	Hydric Soils	
WIS 6934	Topics in Wildlife Ecology and Conservation	
Total Credits		16