## **Cover Sheet: Request 11518**

## **Soil and Water Sciences**

## Info

Process	Minor Modify/Ugrad
Status	Pending
Submitter	Sisk,Michael J mjsisk@ufl.edu
Created	2/24/2017 12:09:46 PM
Updated	2/27/2017 9:56:33 AM
Description	Change The Name Of The Minor From "Soil and Water Science" To "Soil and Water
of request	Sciences"

## Actions

Step	Status	Group	User	Comment	Updated	
Department	Approved	CALS - Soil and Water Science 514921000	Reddy, K. Ramesh		2/24/2017	
Added Soil and Water Sciences Undergraduate Minor.pdf Added SWSD Dept Name Change Email_4_7_16.pdf Added Minutes - Educational Policy & Strategic Initatives Committees - March 31st.pdf					2/24/2017 2/24/2017 2/24/2017	
College	Approved	CALS - College of Agricultural and Life Sciences	Brendemuhl, Joel H	Approved by CALS Associate Dean - Joel Brendemuhl.	2/27/2017	
No document						
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			2/27/2017	
No document	changes					
Office of the Registrar						
No document	changes					
Student Academic Support System						
No document	changes					
Catalog						
	No document changes					
College Notified						
No document	No document changes					

## Minor | Modify for request 11518

#### Info

**Request:** Soil and Water Sciences

Description of request: Change The Name Of The Minor From "Soil and Water Science"

To "Soil and Water Sciences"

**Submitter:** Sisk, Michael J mjsisk@ufl.edu

Created: 2/24/2017 12:09:46 PM

Form version: 1

### Responses

NameSoil and Water Science

**Code**SLS

**Effective Term** Earliest Available **Effective Year** Earliest Available

Proposed Changes The Soil and Water Sciences Department would like to change the name of the minor from "Soil and Water Science" to "Soil and Water Sciences"

Pedagogical Rationale/JustificationIn March/April 2016, We Received Approval To Change Our Name From "Soil and Water Science Department" to "Soil and Water Sciences Department". This Change Was Requested To Better Reflect The Multiple Scientific Disciplines Within Our Department. This Same Rationale Also Applies To The Courses (Core & Elective) Required For The Minor.

**Impact on Other Programs**None, All Courses Required For Minor Are Offered/Taught In The Soil and Water Sciences Department

## Soil and Water Sciences

## **About this Minor**

• College: Agricultural and Life Sciences

• Credits: 15, completed with minimum grades of C

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• Related Soil and Water Sciences Programs

This minor must include SWS 3022/3022L Introduction to Soils in the Environment and its lab. Additional SWS courses must be approved in writing by the academic advisor and the undergraduate coordinator in soil and water sciences at least two semesters before graduation. Courses taught outside the Department of Soil and Water Sciences cannot be used to fulfill requirements for this minor.

Fifteen credits in soils courses are necessary for certification as a soil scientist and/or to work for the federal government as a soil scientist. Some courses offered in soil and water sciences will not be accepted for certification or to work for the federal government.

## **Required Courses**

Courses	Credits
SWS 3022 Introduction to Soils in the Environment	3
SWS 3022L Introduction to Soils in the Environment Laboratory	1

#### **Electives**

Courses	Credits
ALS 3133 Agricultural and Environmental Quality	3
SWS 2007 The World of Water	3
SWS 2008 Land and Life	3
SWS 3023L Soil Judging	2
SWS 4116 Environmental Nutrient Management	3
SWS 4180 Earth System Analysis	3
SWS 4207 Sustainable Agricultural and Urban Land Management	3
SWS 4223 Environmental Biogeochemistry	3
SWS 4231C Soil, Water and Land Use	3
SWS 4233 Soil and Water Conservation	3
SWS 4244 Wetlands	3
SWS 4245 Water Resource Sustainability	3
SWS 4303C Soil Microbial Ecology	3

SWS 4307 Ecology of Waterborne Pathogens	3
SWS 4451 Soil and Water Chemistry	3
SWS 4550 Soils, Water and Public Health	3
SWS 4602C Soil Physics	3
SWS 4715C Environmental Pedology	4
SWS 4720 GIS in Soil and Water Science	3
SWS 4905 Individual Work	1-3
SWS 4932 Special Topics in Soil and Water Science	1-3
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## Related Soil and Water Sciences Programs

• Bachelor of Science in Soil and Water Sciences

#### \*Copied From Full Minutes\*

# UNIVERSITY OF FLORIDA BOARD OF TRUSTEES COMMITTEE ON EDUCATIONAL POLICY AND STRATEGY COMMITTEE MINUTES

March 31, 2016

President's Room 215B, Emerson Alumni Hall University of Florida, Gainesville, Florida

Time Convened: 1:42 p.m., EDT

Time Adjourned: 3:15 p.m. EDT

6.9 Name Change: Department of Soil and Water Sciences

Provost Glover noted that an "s" has been added to "Science" in the Department of Soil and Water Sciences' name, making "Science" plural, because multiple scientific disciplines are covered. This is so minor a change, in the nature of correcting a scrivener's error, that a formal process is unwarranted.

The Committee concurred.

## Newmans, Janice L

From:

Holt,Rebecca J

Sent:

Thursday, April 07, 2016 11:17 AM

To:

Newmans, Janice L

Subject:

FW: Change Department Name

FYI

From: Glover, Joseph

Sent: Monday, March 21, 2016 1:13 PM To: Payne, Jack M < jackpayne@ufl.edu>

Cc: Glover, Joseph < jglover@aa.ufl.edu>; Keith, Jamie Lewis < jlkeith@UFL.EDU>; May, Cheryl D < cmay@aa.ufl.edu>;

Monograph Can be Change of the

Holt,Rebecca J < bholt@aa.ufl.edu > Subject: RE: Change Department Name

It is so minor, I think it can be done administratively. Why don't we just add it as an Information Item to the upcoming BOT meeting on Educational Policy committee??

From: Payne, Jack M

Sent: Monday, March 21, 2016 11:40 AM
To: Glover, Joseph < jglover@aa.ufl.edu >
Cc: Reddy, K. Ramesh < krr@ufl.edu >
Subject: Change Department Name

Joe,

The faculty of the Department of Soil and Water Science would like to change the name of their Department to **Department of Soil and Water Sciences - simply adding an "s" to Science.** This reflects what they do in the department with both Soil Science and Water Science programs.

Can this be done administratively or does it need to go to BoT?

Thanks, Jack

Jack M. Payne, Senior Vice President of Agriculture and Natural Resources 1008 McCarty Hall, University of Florida, Gainesville, FL 32611-0180 (352-392-1971) jackpayne@ufl.edu; @JackPayneIFAS; www.ifas.ufl.edu

Janice L. Newmans, Executive Administrative Assistant (352-273-3453) <u>ilne@ufl.edu</u>