

Cover Sheet: Request 11552

Plant Protection

Info

Process	Specialization New/Modify/Close Ugrad
Status	Pending
Submitter	Baldwin,Rebecca W baldwinr@ufl.edu
Created	3/17/2017 11:22:02 AM
Updated	4/21/2017 8:16:57 AM
Description of request	Cancel specialization.

Actions

Step	Status	Group	User	Comment	Updated
Department	Approved	CALS - Entomology and Nematology 514914000	Mcauslane, Heather J		3/17/2017
No document changes					
College	Approved	CALS - College of Agricultural and Life Sciences	Brendemuhl, Joel H	This was approved at the CALS CC on April 14, 2017.	4/21/2017
No document changes					
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			4/21/2017
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 changes					

Specialization | Close for request 11552

Info

Request: Plant Protection

Description of request: Cancel specialization.

Submitter: Baldwin, Rebecca W baldwinr@ufl.edu

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Form version: 1

Responses

Termination Date Spring 2017

Phase-Out Date December 2019

Specialization Name(s) Plant Protection

Rationale for Request This specialization has been combined with the Plant Science specialization of Plant Health and Protection.

Impact on Other Programs The courses for this specialization will continue to be taught as electives for the newly combined Plant Health and Protection specialization in the Plant Science department.

Steps Taken to Inform Students and Faculty Faculty in both the Plant Science and Entomology Departments have been informed through faculty meetings with Dr. John Peterson (Plant Science). Faculty representatives, including members of the undergraduate committee and undergraduate coordinators, from both departments participated in the committee to develop the new specialization, and students have been informed through Entomology Club meetings and advising sessions. The Entomology Department has updated its website with the new information, and marketing materials will be updated as needed.

Teach-Out Plan There are only two students currently in the Plant Protection specialization. They are within 40 credits of graduating, so will complete their degree with no disruptions. The courses will continue to be taught for the new combined specialization.

Accommodation of Faculty The undergraduate coordinator will continue to advise the two students currently in this specialization. Other faculty are involved through teaching responsibilities, which will not change due to the combining of the specializations.