Cover Sheet: Request 9937

ABE4033

Info

Process	Course|Modify|Ugrad/Pro
Status	Pending
Submitter	Leary,James Daniel drleary@ufl.edu
Created	1/14/2015 11:23:37 AM
Updated	2/16/2015 10:06:22 AM
Description	Fundamentals and Application of Biosensors

Actions

Step	Status	Group	User	Comment	Updated
Department	Approved	ENG - Agricultural and Biological Engineering	Haman, Dorota Zofia		1/14/2015
College	Approved	ENG - College of Engineering	Caple, Elizabeth		2/16/2015
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			2/16/2015
Statewide Course Numbering System					
Office of the Registrar					
Student Academic Support System					
Catalog					
College Notified					

UCC2: Change Course Transmittal Form

Current SCNS Course Identification				
1. Prefix ABE	2. Level 4	3. Number 033		4. Lab Code None
5. Course Title	Fundamentals & Applications of Biosensors			

Requested Action	
6. Effective Term Spring	7. Effective Year 2016
8. Action:	Terminate Course ☐ (Skip to item 24 on this form.) Other ☒ (Indicate all changes below.)

If you select "yes" to change any item below, complete the corresponding "current" and "proposed" fields.

Item	Change?	Current	Proposed
9. Course Prefix	Yes ☐	XXX	XXX
10. Course Level	Yes ☐	Select	Select
11. Course Number	Yes ☐	XXX	XXX
12. Lab Code*	Yes ☐	Select	Select
13. Course Title	Yes ☐	Click here to enter text.	Click here to enter text.
14. Transcript Title (21 characters max)	Yes ☐	Click here to enter transcript title.	Click here to enter transcript title.
15. Credit Hours*	Yes ☐	Select	Select
16. Variable Credit*	Yes ☐	Min # and max # credits per semester	Min # and max # credits per semester
17. S/U Only	Yes ☐	Select	Select
18. Contact Type*	Yes ☐	Select Contact Type	Select Contact Type
19. Rotating Topic	Yes ☐	Select	Select
20. Repeatable Credit*	Yes ☐	Select	Select
21. Course Description* (50 words or fewer.)	Yes ☐	Click here to enter text.	Click here to enter text.
22. Prerequisites	Yes ☒	Senior Status	MAP 2302 or equivalent, BSC2010 or equivalent and CHM2200 or equivalent
23. Co-requisites	Yes ☐	Click here to enter text.	Click here to enter text.

* If the request is for a change in lab code, credit hours, contact type or course description, a syllabus must be attached and the syllabus checklist on the next page of this form must be completed.

24. Rationale and Placement in Curriculum

This is a required course for the Biosystems Engineering and Agricultural Production Engineering options in the Biological Engineering major. New prerequisites ensure adequate preparation for this course.