Cover Sheet: Request 10697

BME3508 Biosignals and Systems

Info

Process	Course Modify Ugrad/Pro
Status	Pending
Submitter	Theus, Kristin undergrad@bme.ufl.edu
Created	1/28/2016 9:27:23 AM
Updated	3/14/2016 10:54:02 AM
Description	Basic theory and techniques of biosignals and systems. Topics include sampling,
	noise in biological signals, signal averaging of noisy biological signals, Fourier
	analysis and filtering.

Actions

Step	Status	Group	User	Comment	Updated		
Department	Approved	ENG - Biomedical Engineering 021934001	Rinaldi, Carlos		2/15/2016		
No document changes							
College	Approved	ENG - College of Engineering	Caple, Elizabeth		3/14/2016		
No document changes							
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			3/14/2016		
No document changes							
Statewide Course Numbering System							
No document changes							
Office of the Registrar							
No document changes							
Student Academic Support System							
No document changes							
Catalog	•						
No document College Notified							
No document changes							

Course | Modify for request 10697

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Created: 1/28/2016 9:27:23 AM

Form version: 1

Responses

Current PrefixBME
Course Level3
Number 508
Lab Code None
Course Title Bosignals and Systems
Effective Term Earliest Available
Effective Year Earliest Available
Requested Action Other (selecting this option opens additional form fields below)
Change Course Prefix?No

Change Course Level?No

Change Course Number?No

Change Lab Code?No

Change Course Title?No

Change Transcript Title?No

Change Credit Hours?No

Change Variable Credit?No

Change S/U Only?No

Change Contact Type?No

Change Rotating Topic Designation?No

Change Repeatable Credit?No

Change Course Description?No

Change Prerequisites?Yes

Current PrerequisitesMAC 2313 Proposed PrerequisitesMAC 2313(C) Change Co-requisites?No

RationaleThe change will prevent students from enrolling in this course when they have not mastered the material covered in prerequisite course. The prerequisite course listed is also a critical tracking course for the major and requires a minimum grade of C to graduate.