Cover Sheet: Request 11087

EEL3135 Signals and Systems

Info

Process	Course Modify Ugrad/Pro
Status	Pending
Submitter	Chillingworth,Shannon M schill@ece.ufl.edu
Created	9/6/2016 2:32:14 PM
Updated	9/23/2016 3:55:17 PM
Description	Continuous-time and discrete-time signal analysis including Fourier series and
of request	discrete-time and discrete Fourier transforms; sampling; discrete-time linear system
	analysis with emphasis on FIR and IIR systems: impulse response, frequency
	response, and system function; MATLAB-based programming for Signals and
	Systems.

Actions

Actions								
Step	Status	Group	User	Comment	Updated			
Department	Approved	ENG - Electrical and Computer Engineering 011905000	Fox, Robert M	Removing MAS3114 Computational Linear Algebra as prerequisite. That class was not meeting the needs of the course.	9/6/2016			
No document changes								
College	Approved	ENG - College of Engineering	Caple, Elizabeth		9/23/2016			
No document changes								
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			9/23/2016			
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 changes								
College Notified								
No document	No document changes							

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Form version: 1

Responses

Current PrefixEEL
Course Level3
Number 135
Lab Code None
Course Title Introduction to Signals and Systems
Effective Term Fall
Effective Year 2017

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 and MAS 3114
Proposed PrerequisitesMAC 2313
Change Co-requisites?No

RationaleThe MATLAB component of MAS 3114 is not meeting the needs of the BSEE degree.