## Course Change Request

A deleted record may	not be edited and the course number may	y not be re-used until 5 years have	passed since the course's inactiv	vation.	
	Course D	eactivation Proposal			
Date Submitted: 04/16	5/18 2:20 pm				In Workflow
Viewing: <b>BMEC</b>	661 : Metabolism, Nu	utrition and Endoc	rinology		1. Registrar- Courses:Inactivate
Last edit: 04/16/1					2. BMED
Changes proposed by:					Representative
	Biomedical Sciences (BMED)				3. SC Curriculum
Catalog Pages	Biomedical Sciences (BIVIED)				Committee 4. SC Associate Dean
referencing this course					5. Assoc Provost-
					Graduate
					6. Registrar-Courses
					7. Banner
Justification for deactivation	This course was part of the MS in Bion	nedical Sciences program, which n	o longer exists.		Approval Path
					1. 04/16/18 3:38 pm
Are you completing	this form on someone else's behalf?				Tory Sarro (vsarro):
					Approved for
Effective Term:	Summer 2018				Registrar-
Subject Code:	BMED - Biomedical Sciences	Course Number:	661		Courses:Inactivate 2. 12/11/18 10:43 am
Bundled Courses:					2. 12/11/18 10.45 am William Hahn
					(whahn2):
Is this course replaci					Approved for BMED
Please specify Old	Course Number:				Representative
Equivalent Courses:					1
Catalog Title:	Metabolism, Nutrition and Endocrinolo	gу			
Banner Title:	Metabolism Nutrition Endocrin				
Will section titles vary by semester?	No				
Credits:	4				
Schedule Type:	Lecture				
Hours of Lecture or 9 week:	Seminar per 4				
Repeatable:	May only be taken once for credit (NR) *GRADUATE ONLY*				
Default Grade Mode:	Graduate Regular				
Recommended Prerequisite(s):	Admission to Biomedical Sciences mast	er's program			
Recommended Corequisite(s):					
Required Prerequisite(s) / Corequisite(s) (Updates only):					
Registrar's Office Use	Only - Required Prerequisite(s)/Corequi	site(s):			
And/Or	( Course/Test Code	Min Grade/Score	Academic Level	)	Concurrency?

Registration Restrictions (Updates only):

Registrar's Office Use Only - Registration Restrictions:

Field(s)	of Study:	
Class(e:	s): Include Limited to students with a class of Senior Plus. (SCRRCLS_ONLY_SP) Limited to students with a class of Non Degree (SCRRCLS_ONLY_ND) Limited to students with a class of Advanced to Candidacy. (SCRRCLS_ONLY_DC) Limited to students with a class of Graduate. (SCRRCLS_ONLY_GR)	
Level(s)	Include Enrollment limited to students with a level of Non-Degree (SCRRLVL_ONLY_ND) Limited to undergraduate level students. (SCRRLVL_ONLY_UG) Limited to graduate level students only. (SCRRLVL_ONLY_GR)	
Degree	Degree(s): Exclude   Non-Degree Undergraduate Degree students may not enroll. (SCRRDEG_NO_NDU)	
School(	s):	
Catalog Description:	Students will learn the pathways involved in energy metabolism, biosynthesis, and catabolism of waste products in preparation for excretion. Major emphasis will be on the coordination of metabolic pathways in the major organs and tissues through hormonal regulation.	
Justification:		
Does this course c crosses into anoth	over material which No ler department?	
Learning Outcome	25:	
Attach Syllabus		
Additional Attachments		
Additional Comments: Reviewer Comments		