UC 9027 06F

CBM003 ADD/CHANGE FORM

☐ Name Courses ☐ Courses Changes		or Graduate/Professional Studies Council New Course Course Change			
New Course			Effective Fall	: Change	
1.	. Department: MECHANICAL ENG, College:	ENGR	RECEWED	nrt 0 5 2006	
 3. 	Person Submitting Form: Adam Capitano Telephone: 713-743-4562 Course Information on New/Revised course: Instructional Area / Course Number / Long Course Title: MECE / 5325 / Application of Engineering Principles Applied to Biological Systems				
	 Instructional Area / Course Number / Short Commerce / 5325 / APPS OF ENGR PRIN BIOL SCH: 3.00 Level: SR CIP Code: 14050100 	SYSTE	<u>EMS</u>		
4. 5.					
6.	• Content ID: 298429 Start Date (yyyy3): 200 Is this course offered for undergraduate credit only		Yes 🛛 No		
 Authorized Degree Program(s): B.S. in Mechanical Engineering Does this course affect major/minor requirements in the College/Department? ☐ Yes ☒ No Does this course affect major/minor requirements in other Colleges/Departments? ☐ Yes ☒ No Are special fees attached to this course? ☐ Yes ☒ No Can the course be repeated for credit? ☐ Yes ☒ No 					
3.	Grade Option: <u>Letter (A, B, C)</u> Instruction	on Type	: <u>lecture</u>		
).	If this form involves a change to an existing course the course inventory: Instructional Area / Course I	Numbe	_	ation from	
^	Start Date (yyyy3): Content I.D.:		and the second of the second of		
	Proposed Catalog Description: (If there are no present Cr. 3. (3). Prerequisites: BIOE 3440 or equivalent and MECE 5325. Description (30 words max.): A on the structure, function, and material relationship	t. Credit Analysi ps of the	t may not be received for more s and mechanics of biological e cardiovascular system.	systems. Emphasis	
	Dean's Signature: Print/Type Name: <u>Dr. Fritz Claydon</u>		Da	ate: 10/5/C%	