UC 9022 06F

CBM003 ADD/CHANGE FORM

	\boxtimes	Undergraduate Council	or	☐ Graduate/Pro	fessional Studies Council
	☐ New Course ⊠ Course Change			☐ New Course [Course Change
	Co	re Category: Effective Fall 2007		Effective Fall	
ı	1. 2.	Department: <u>Chemical Engineering</u> College: Person Submitting Form: <u>Demetre Economou</u>		ne: 743-4320	RECEIVED OCT 0 5 2006
53	3.	Course Information on New/Revised course: • Instructional Area / Course Number / Long	Course T		APPROYED DEC 0 6 2006
53	23	CHEE / 3893 / FONDAMENTES OF TISS	UE ENG	<u>2</u>	
	• SCH: <u>3.00</u> Level: <u>SR</u> CIP Code: <u>1407010006</u> Lect Hrs: <u>3</u> Lab Hrs: <u>0</u>				
4. Justification for adding/changing course: Successfully taught as a selected topics course					topics course
	5.	 Was the proposed/revised course previously offered as a special topics course? Yes □ No If Yes, please complete: Instructional Area / Course Number / Long Course Title: CHEE / 5397 / Introduction To Tissue Engineering 			
		• Content ID: 294793 Start Date (yyyy3): 2	0041		
6. Is this course offered for undergraduate credit only? ✓ Yes ✓ No					
	 7. Authorized Degree Program(s): <u>B.S. in Chemical Engineering</u> • Does this course affect major/minor requirements in the College/Department? • Does this course affect major/minor requirements in other Colleges/Departments? • Are special fees attached to this course? Yes No • Can the course be repeated for credit? Yes No 				
٠	8.	Grade Option: Letter (A, B, C) Instruc	ction Typ	e: <u>lecture</u>	·
	9.	If this form involves a change to an existing course, please obtain the following information from the course inventory: Instructional Area / Course Number / Long Course Title			
		• Start Date (yyyy3): Content I.D.:			
	10.	Proposed Catalog Description: 3 446. Cr. (3-0) Prerequisites: CHEE 3363, MECE 3363, or BIOE 4446, and MATH 3321. Credit may not be received for more than one BIOE 4323, CHEE 5395, or MECE 5323. Description (30 words max.): Fundamental concepts in tissue engineering and cell biology. Tissue structure, function, and replication. Dean's Signature: Date: 10/5/06			
	11.	Dean's Signature:			Date: 193100
		Print/Type Name: <u>Dr. Fritz Claydon</u>			

