UC 10201 08F

CBM003 ADD/CHANGE FORM

	Undergraduate Council New Course ☐ Course Change ore Category: <u>NONE</u> Effective Fall <u>2009</u>	or	☐ Graduate/Professional Studies Council ☐ New Course ☐ Course Change Effective Fall
1.	Department: <u>ECE</u> College: <u>ENGR</u>	2.4	RECEDED OCT 2 4 2008
2.3.	 Faculty Contact Person: S. Brankovic Teleph Course Information on New/Revised course: Instructional Area / Course Number / Long On ECE / 5120 / Nanomaterials Engineering La 	Course T	Title:
	 Instructional Area / Course Number / Short of ECE / 5120 / NANOMATERIALS ENGR L SCH: 1.00 Level: IR CIP Code: 1413010 Justification for adding/changing course: To pr 	<u>.AB</u> 0006 Le	ect Hrs: 0 Lab Hrs: 2
 4. 5. 			
6.	Authorized Degree Program(s): <u>BSEE</u> , <u>BSChE</u> , <u>BSME</u> , and <u>BSCpE</u> • Does this course affect major/minor requirements in the College/Department?		
7.	Grade Option: <u>Letter (A, B, C)</u> Instruct must match item 3, above.)	tion Type	e: <u>laboratory ONLY</u> (Note: Lect/Lab info.
8.	If this form involves a change to an existing couthe course inventory: Instructional Area / Cours		
	Course ID: Effective Date (currently)	active ro	ow):
ot	Proposed Catalog Description: (If there are no proposed Cr. 1. (0-2). Prerequisites: ECE 5119 or CHEE instructor permission. Description (30 words memphasis on structural, optical, photonic, magnety synthetic and analytical characterization will be expressed.	5119 or l nax.): Inti tic and el	MECE 5119, enrollment in ECE 5319 and Color with reduction to engineering of nanomaterials with lectronic materials. Experimental design,
10.	Dean's Signature: Print/Type Name: <u>David P. Shattuck</u>		Date: 10/24/8