UC 10211 08F

CBM003 ADD/CHANGE FORM

 ✓ Undergraduate Council ✓ New Course ☐ Course Change Core Category: NONE Effective Fall 2009 	or Graduate/Professional Studies Council New Course Course Change Effective Fall
Department: <u>MECE</u> College: <u>ENGR</u>	RECENTED OCT 2 4 2008
2. Faculty Contact Person: Pradeep Sharma Tel	_
 Course Information on New/Revised course: Instructional Area / Course Number / Long <u>MECE</u> / <u>5320</u> / <u>Introduction to Nanomateria</u> 	
 Instructional Area / Course Number / Short <u>MECE</u> / <u>5320</u> / <u>INTRO NANOMATERIAI</u> 	
• SCH: <u>3.00</u> Level: <u>IR</u> CIP Code: <u>141301</u>	
4. Justification for adding/changing course: <u>To pr</u>	rovide for new discipline areas
 5. Was the proposed/revised course previously of If Yes, please complete: Instructional Area / Course Number / Long CHEE / 5397 / Chemical Nanotechnology: I 	
• Course ID: 36482 Effective Date (current	tly active row): <u>19793</u>
 6. Authorized Degree Program(s): <u>BSEE</u>, <u>BSChE</u> • Does this course affect major/minor requirer • Does this course affect major/minor requirer • Can the course be repeated for credit? 	ments in the College/Department?
7. Grade Option: <u>Letter (A, B, C)</u> Instruction match item 3, above.)	ction Type: <u>lecture ONLY</u> (Note: Lect/Lab info. must
8. If this form involves a change to an existing count the course inventory: Instructional Area / Course///	urse, please obtain the following information from see Number / Long Course Title
Course ID: Effective Date (currently)	y active row):
Proposed Catalog Description: (If there are no p	prerequisites, type in "none".)
Cr. 3. (3-0). Prerequisites: ECE 5319 or CHEE	2 3319 or MECE 3319, enrountent in MECE 3120, of (2015)
	max.): Introduction to engineering of nanomaterials with
emphasis on structural, optical, photonic, magne analytical characterization with design for applic	etic and electronic materials. Synthetic methods and cations will be emphasized.
0. Dean's Signature:	1 0/20/0
Print/Type Name: David P. Shattuck	l