UC 9047 06F

CBM003 ADD/CHANGE FORM

Æ	Undergraduate Council New Course Course Change Core Category: NONE Effective Fall 2007	or		ofessional Studies Council Course Change
1. 2. 3. 4. 5.	Department: ECE College: ENGR Person Submitting Form: Dmitri Litvinov Tele Course Information on New/Revised course: Instructional Area / Course Number / Long Co ECE / 5314 / Introduction to Design and Fabr. Instructional Area / Course Number / Short Co ECE / 5314 / INTRO NANO DESGN & FAB SCH: 3.00 Level: SR CIP Code: 14100100 Justification for adding/changing course: Success Was the proposed/revised course previously offer If Yes, please complete:	ourse Ti ication ourse Ti RICAT 006 Le sfully ta	tle: of Nanoscale Device tle (30 characters in HON ect Hrs: 3 Lab Hr aught as a selected special topics course	nax.) s: 0 topics course
6	 Instructional Area / Course Number / Long Content ID: 295245 Start Date (yyyy3): 200 Is this course offered for undergraduate credit only 	ication c 043	of Nanoscale Devic	<u>es</u>
 7. 	Authorized Degree Program(s): BSEE,BSCPE 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			
	Grade Option: Letter (A, B, C) Instruction If this form involves a change to an existing course the course inventory: Instructional Area / Course/	se, pleas Numbe	e obtain the follow	
	Proposed Catalog Description: (If there are no pre Cr. 3 (3-0). Prerequisites: ECE 3317 and credit if (30 words max.): Fundamentals of nanoscale sciendevice scaling; technological advantages and chall integration at nanoscale.	requisit for or conce	ncurrent enrollmer engineering. Effect	nt in ECE 4339 Description is of nanoscale phenomena on
	Dean's Signature: Print/Type Name: <u>Dr. Fritz Claydon</u>	<u></u>		Date: 10/5/06