UC 9073 06F

CBM003 ADD/CHANGE FORM

 ✓ Undergraduate Council ✓ New Course ☐ Course Change Core Category: Effective Fall 20 	<u>07</u>	☐ Graduate/Professiona ☐ New Course ☐ Cour Effective Fall	
1. Department: Physics College: NSM			
2. Person Submitting Form: James R. Benb	<u>orook</u> Telepho	one: <u>743-3520</u>	RECEAVED OCT 1 2 200
 Course Information on New/Revised cou Instructional Area / Course Number / PHYS / 3113 / Advanced Laboratory 	Long Course T	ïtle:	APPRONED FEB 21 2007
 Instructional Area / Course Number / <u>PHYS</u> / <u>3113</u> / <u>ADVANCED LABOR</u> 		itle (30 characters max.)	ATTROUBLE TES AT 2007
• SCH: <u>1.00</u> Level: <u>JR</u> CIP Code: <u>4</u> 0	<u>0.0801.00</u> Led	et Hrs: 0 Lab Hrs: 3	
4. Justification for adding/changing course:	To more accur	rately reflect course conten	t/level_
 5. Was the proposed/revised course previous If Yes, please complete: Instructional Area / Course Number / Instructional Area / Course Number / Instructional Area / Instructional Ar	·	–	Yes ⊠ No
Content ID: Start Date (y)	ууу3):	_	
6. Is this course offered for undergraduate of	redit only? 🛛 🕻	Yes 🗌 No	
 7. Authorized Degree Program(s): B.S.; B.A. Does this course affect major/minor re Does this course affect major/minor re Are special fees attached to this course Can the course be repeated for credit? 	quirements in the quirements in o	ther Colleges/Departments?	⊠ Yes □ No □ Yes ⊠ No
8. Grade Option: <u>Letter (A, B, C)</u> I	nstruction Type	e: <u>laboratory</u>	
 If this form involves a change to an existing the course inventory: Instructional Area / PHYS / 3111 / Advanced Laboratory 			mation from
Start Date (yyyy3): Content	I.D.: <u>004461</u>		
10. Proposed Catalog Description: (If there are Cr. I. (0 3). Prerequisites: PHYS 1122, PHYS 3110 Description (30 words max microwave diffraction and interference, que chaotic systems.	e no prerequisit PHYS 1322 , PI): Measuremer	EXS 3315 and credit for or cant of e/m, h/e, g; contemporal levels, energy distribution o	ry experiments in f beta-radiation, and
1. Dean's Signature:		6 Oct of	Date:
Print/Type Na	·		