UC 9052 06F

CBM003 ADD/CHANGE FORM

 ✓ Undergraduate Council ✓ New Course ✓ Course Change Core Category: NONE Effective Fall 2007 		or	☐ Graduate/Professional Studies Council ☐ New Course ☐ Course Change Effective Fall
1.	Department: Mechanical Engineering College	e: <u>ENGR</u>	RECEIDED OCT 0 5 2006
2.	Person Submitting Form: Charles Dalton Telephone: 3-4517		
3.	 Course Information on New/Revised course: Instructional Area / Course Number / Long MECE / 5331 / Machine Design 	Course T	APPROYED DEC 0 6 2006
	 Instructional Area / Course Number / Short <u>MECE</u> / <u>5331</u> / <u>MACHINE DESIGN</u> 	Course T	itle (30 characters max.)
	• SCH: <u>3</u> Level: <u>SR</u> CIP Code: <u>1419010006</u> Lect Hrs: <u>3</u> Lab Hrs: <u>0</u>		
4.	Justification for adding/changing course: Successfully taught as a selected topics course		
5.	Was the proposed/revised course previously off If Yes, please complete: Instructional Area / Course Number / Long of MECE / 5397 / Machine Design		
	• Content ID: 294841 Start Date (yyyy3): 2	0043	
6.	Is this course offered for undergraduate credit o	nly? 🛛 🤇	Yes No
7.	 Authorized Degree Program(s): <u>BSME</u> Does this course affect major/minor requirer Does this course affect major/minor requirer Are special fees attached to this course? Can the course be repeated for credit? 	nents in c ⊠ Yes [
8.	Grade Option: Letter (A, B, C) Instruc	tion Type	:: <u>lecture</u>
9.	If this form involves a change to an existing course the course inventory: Instructional Area / Course//	se Numbe	
	Start Date (yyyy3): Content I.D.:		
10.	Proposed Catalog Description: (If there are no p Cr: 3. (3-0). Prerequisites: MECE 3338, 3369, Description (30 words max.): General mechanic stress analysis, deflection, statistical analysis, fa of mechanical elements including screws, welding	rerequisit 3371, and al design ilures res ng, spring	d senior standing in Mechanical Engineering. considerations and processes, including materials, ulting from both static and variable loading. Designess, bearings, gears, brakes and shafts.
1.	Dean's Signature:		Date: 10/5/06
	Print/Type Name: <u>Dr. Fritz Claydon</u>		