

CBM003 ADD/CHANGE FORM

UC 8838 OSF

Undergraduate Council
 New Course Course Change
 Core Category: _____ Effective Fall 2006

or

Graduate/Professional Studies Council
 New Course Course Change
 Effective Fall __

1. Department: Mechanical Engineering College: ENGR
 2. Person Submitting Form: R. Bannerot, C. Dalton Telephone: 3-4511 & 3-4517

3. Course Information on New/Revised course:
 • Instructional Area / Course Number / Long Course Title:
MECE / 4334 / Mechanical Design - Capstone Course
 • Instructional Area / Course Number / Short Course Title (30 characters max.)
MECE / 4334 / MECH DESIGN- CAPSTONE COURSE
 • SCH: 3.00 Level: SR CIP Code: 1427010006 Lect Hrs: 3 Lab Hrs: 2

RECEIVED DEC 21 2005

APPROVED MAR 22 2006

4. Justification for adding/changing course: To incorporate new developments in discipline
 5. Was the proposed/revised course previously offered as a special topics course? Yes No
 If Yes, please complete:
 • Instructional Area / Course Number / Long Course Title:
 _____ / _____ / _____
 • Content ID: _____ Start Date (yyyy3): _____

6. Is this course offered for undergraduate credit only? Yes No

7. Authorized Degree Program(s): BSME
 • 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

8. Grade Option: Letter (A, B, C ...) Instruction Type: lecture/laboratory

9. If this form involves a change to an existing course, please obtain the following information from the course inventory: Instructional Area / Course Number / Long Course Title
MECE / 4334 / MECH DESIGN IV:MECE SYS DESIGN

- Start Date (yyyy3): 20053 Content I.D.: 296191

10. Proposed Catalog Description: (If there are no prerequisites, type in "none".)
 Cr: 3-28 Prerequisites: senior standing in Mechanical Engineering, credit in MECE 3338, 3369, and 4364.
 Description (30 words max.): Credit may not be received for both INDI 4334 and MECE 4334. Applications of analytical, experimental and computational techniques in open-ended problems supplied by industry and faculty.

11. Dean's Signature: _____ Date: 12/20/06
 Print/Type Name: Fritz Claydon