## CBM003 ADD/CHANGE FORM

UC 8825 OSF

RECEIVED DEC 0 8 2005 Effective Fall, 2006 X New Course UH Core Course Core Category: none ⊠Undergrad Council Selected Topics Course Grad/Prof Council Course Change APPROVED FEB 22006 ORIGIN: College: ENGR 1. Dept: Mechanical Engineering 2. Person Submitting Form: D. Zimmerman Telephone: X34520 3. Proposed Course: Instructional Area/Course Number/Title MECE 3371: Numerical Methods for Mechanical Engineers FICE Code Subi Prefix Course Number Short Course Title 003652 MECE 3371 NUM MTHDS FOR MECH ENGRS Departmental Use 1427010006 3.00 JR Lab Hrs SCH Level CIP Code Lect Hrs Adm Unit 4. Justification for adding/changing course Consolidation of two courses to better fit educational needs (Additional Explanation if needed: 5. If previously taught as a Selected Topics Course, you must complete this section: Course Name/Number/Title: Start Date: Stop Date: Content ID 6. Proposed Catalog Listing/Description: Cr. 3 (3-0). Prerequisites: MECE 1331, MECE 3369 and MATH 3363; Corequisite MECE 3363 Solution of mechanical engineering problems using computational methods 7a. Authorized Degree Program: BSME Degree Name: Mechanical Engineering 7b. OR Support Area: 9. Instruction Type: 8. Grade Option: Letter (A, B, C ...) lecture 10. How does this course affect major/minor requirements? This action causes a net reduction of three hours in the BSME degree requirements. This is a required course replacing two required courses (MECE 3370 and 4332) which will be discontinued. Date: 12/8/01-11. Dean's Signature (hard copy): 12. CURRENT COURSE (data may be obtained from Course Inventory) Instructional Area/Course Number/Title Start-Date: 20061 Content LD. Subi Prefix | Course Number FICE Code Short Course Title (30 characters maximum) 003652MECE 3371 Num Mthds for Mech Engrs IR/OPPA USE ONLY SCH CIP Code Lab Hrs Lect Hrs Adm Unit Level UC