## CBM003 ADD/CHANGE FORM

UC 8813 05F

Effective Fall, 2006 RECEIVED DEC 0 8 2005

|  | ore Course Core Category: none ed Topics Course     |
|--|---|
| ORIGIN:  |   |
| 1. Dept: Civil Engineering   | College: ENGR                                       |
| 2. Person Submitting Form: Osman Ghazzaly  | Telephone: 34270                                    |
| 3. PROPOSED COURSE:  |   |
| Instructional Area/Course Number/Title CIVE 1331; Computi  | ng for Engineers                                    |
| FICE Code Subj Prefix Course Number Short Course Title   | APPROVED HER 2 2 2006                               |
| 003652 CIVE 1331 Computing for Engineer  | s All Re  |
| Departmental Use   | <del></del>   |
| 3.00 FR 14 0901 00 06 2  | 2   |
|  | _   |
| SCH Level CIP Code Lab Hrs Leet Hrs  | Adm Unit  |
| 4. Justification for adding/changing course <u>To provide for new discipline areas</u> (Additional Explanation if needed: Adding MECE 1331 to "(also CHEE 1331, INDE 1331)"  |   |
| 5. IF PREVIOUSLY TAUGHT AS A SELECTED TOPICS COURSE, SECTION:  Course Name/Number/Title:  Content ID  Start Date:  S   | YOU MUST COMPLETE THIS  Stop Date:                  |
| 6. Proposed Catalog Listing/Description: (also CHEE 1331, IN 3. (2-2). Prerequisite: MATH 1431. Credit may not be received for 1331, CIVE 1331, INDE 1331, and MECE 1331. Introduction to matrix arithmetic; programming essentials; spreadsheets; symbol typical engineering problems using computer tools. | or more than one of CHEE the computing environment; |
| 7a. Authorized Degree Program: <u>BSCF</u> Degree Name: <u>Civil Engineering</u> 7b. OR Support Area:  |   |
| 8. Grade Option: Letter (A, B, C) 9. Instruction Type: lecture/laboratory 10. How does this course affect major/minor requirements?  |   |
| No effect  | 12/8/01-  |
| 11. Dean's Signature (hard copy): Dr. Fritz Claydon Date: S  |   |
| 12. CURRENT COURSE (data may be obtained from Course In Instructional Area/Course Number/Title CIVE 1331   | iventory) COMPUTING FOR ENGINEERS                   |
|  | ters maximum) OR ENGINEERS                          |
| IR/OPPA USE ONLY   |   |
|  |   |
| SCH Level CIP Code Lab Hrs Lect Hrs Adm Unit   | yr UC   |