CBM003 ADD/CHANGE FORM

1. Department: COSC  College: NSM

2. Faculty Contact Person: Shishir Shah  Telephone: 713-743-3360  Email: sshah@central.uh.edu

3. Course Information on New/Revised course:
   - Instructional Area / Course Number (*see CBM003 instructions) / Long Course Title: COSC / 3380 / Design File and Database Systems
   - Instructional Area / Course Number / Short Course Title (30 characters max.): CSE / 3380 / DESIGN FILE AND DATABASE SYST
   - SCH: 3  Level: 56  CIP Code: 11.6361  Lect Hrs: 3  Lab Hrs: 0
   - Term(s) Course is Offered (*see CBM003 instructions about selection): Fall

4. Justification for adding/changing course: To reflect change in prerequisite course

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:
        / / 
      - Course ID:  Effective Date (currently active row): 

6. Authorized Degree Program(s): B.S., Computer Science
   - 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
   - Can the course be repeated for credit?  Yes  No (if yes, include in course description)

7. Grade Option: Letter (A, B, C, ...)  Instruction Type: lecture ONLY (Note: Lect/Lab info. must match item 3, above. *See CBM003 instructions.)

8. 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
   COSC / 3380 / Design File and Database System
   - Course ID: 16819  Effective Date (currently active row): 8202007

9. Proposed Catalog Description: (If there are no prerequisites, type in "none".)
   Cr: 3. (3-0). Prerequisites: COSC 2320 and MATH 3336. For COSC majors and minors and CpE majors only.  Description (30 words max.): Credit may not be received for both COSC 3480 and 3380.  Techniques for file organizations on secondary storage, performance, design, and management of large integrated databases, data models, query languages.

10. Dean's Signature: ___________________________ Date: __Oct '13_

Print/Type Name: ___________________________