CBM003 ADD/CHANGE FORM

Select:

☑ Undergraduate Council
☐ Graduate/Professional Studies Council

☐ New Course  ☑ Course Change

Core Category: كلاسيكي Effective Fall 2009  

☑ New Course  ☑ Course Change

Effective Fall __

1. Department: MECE  College: ENGR

2. Faculty Contact Person: R. Bannerot  Telephone: 34511  Email: rbba@uh.edu

3. Course Information on New/Revised course:
   - Instructional Area / Course Number / Long Course Title:
     MECE / 3334 / Thermodynamics II
   - Instructional Area / Course Number / Short Course Title (30 characters max.):
     MECE / 3334 / THERMODYNAMICS II
   - SCH: 3.00  Level: JR  CIP Code: 149010006  Lect Hrs: 3  Lab Hrs: 0

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): 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
   - 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.)

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
   MECE / 3334 / Thermodynamics II
   - Course ID: 31454  Effective Date (currently active row): 20021

9. Proposed Catalog Description: (If there are no prerequisites, type in "none").
   Cr: 3. (3-0).  Prerequisites: MECE 2334 and 3336.  Description (30 words max.): Power and refrigeration
   cycles, mixture of ideal gases, basic combustion processes, equilibrium, thermodynamics of compressible
   flow, thermal system design.

10. Dean’s Signature: ___________________________ Date: 10/24/x

Print/Type Name: David P. Shattuck

- Created on 10/23/2008 9:34:00 AM -