

UC 12438 13F

CBM003 ADD/CHANGE FORM

APPROVED JAN 22 2014

M.M.

Undergraduate Committee
 New Course Course Change
Core Category: NONE Effective Fall 2014

or

Graduate/Professional Studies Committee
 New Course Course Change
Effective Fall 2014

RECEIVED OCT 14 2013

M.M.

- Department: Mechanical Engineering College: ENGR
- Faculty Contact Person: R. Bannerot Telephone: x34511 Email: rbb@uh.edu
- Course Information on New/Revised course:
 - Instructional Area / Course Number (*see CBM003 instructions) / Long Course Title:
MECE / 4364 / Heat Transfer
 - Instructional Area / Course Number / Short Course Title (30 characters max.)
MECE / 4364 / HEAT TRANSFER
 - SCH: 3.00 Level: SR CIP Code: 14.1901.00 06 Lect Hrs: 3 Lab Hrs: 0
 - Term(s) Course is Offered (*see CBM003 instructions about selection): Fall
- Justification for adding/changing course: **To reflect change in prerequisite course**
- 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):
- 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)
- Grade Option: Letter (A, B, C ...) Instruction Type: lecture ONLY (Note: Lect/Lab info. must match item 3, above. *See CBM003 instructions.)
- 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 / 4364 / Heat Transfer
 - Course ID: 31499 Effective Date (currently active row): 8.25.2003
- Proposed Catalog Description: (If there are no prerequisites, type in "none".)
Cr: 3. (3-0). Prerequisites: MATH 3363 and MECE 3363. Description (30 words max.): Steady and unsteady heat conduction; heat transfer by forced and free convection, radiation, and phase change; numerical solutions and heat transfer systems synthesis.
- Dean's Signature: _____ Date: 10 OCT 2013
Print/Type Name: David P. Shattuck