CBM003 ADD/CHANGE FORM

Undergraduate Council  

New Course  
Course Change  

Core Category:  
Effective Fall 2013

or

Graduate/Professional Studies Council

New Course  
Course Change

Effective Fall 2013

1. Department: CHBE/PETR  College: ENGR
2. Faculty Contact Person: HOLLEY  Telephone: 2-4847  Email: TKHOLLEY@UH.EDU

3. Course Information on New/Revised course:
   - Instructional Area / Course Number / Long Course Title:
     PETR / 5372 / Petroleum Production Operations
   - Instructional Area / Course Number / Short Course Title (30 characters max.):
     PETR / 5372 / PETROLEUM PRODUCTION OPERATION
   - SCH: 3.00  Level: SR  CIP Code: 14.2501.00.06  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): DSPetE
   - 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
   PETR / 5372 / Petroleum Production Operations
   - Course ID: 46421  Effective Date (currently active row): 8242009
9. Proposed Catalog Description: (If there are no prerequisites, type in "none").
   Cr: 3. (3-0).  Prerequisites: PETR 3315, 3318, and 3321.  Description (30 words max.): Subsurface production fundamentals for producing oil and gas wells with technical emphasis on reservoir inflow, multiphase outflow through the wellbore and surface piping to the separation facility, and artificial lift methods.
10. Dean's Signature:  

Print/Type Name: David P Shartuck

Date: 10 Oct 2012

- Created on 9/28/2012 12:17:00 PM -