## UC 9788 08F

## CBM003 ADD/CHANGE FORM

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	Undergraduate Council  New Course Course Change 2005  Core Category: None Effective Fall 2008  or Graduate/Professional Studies Council  New Course Course Change  Effective Fall			
1.	Department: CHE ENG College: ENGR RECEIVED MAR 0 6 2008			
2.	T 24 1 T 7 T 11 T 11 T 1 2420T			
3.	Course Information on New/Revised course:  • Instructional Area / Course Number / Long Course Title:  PETR / 5310 / Petroleum Production Economics			
	<ul> <li>Instructional Area / Course Number / Short Course Title (30 characters max.)</li> <li>PETR / 5310 / PETROLEUM PRODUCTION ECONOMICS</li> </ul>			
	• SCH: 3.00 Level: SR CIP Code: 14.2501.00 Lect Hrs: 3 Lab Hrs: 0			
4.				
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:			
	Content ID: Start Date (yyyy3):			
6.	Authorized Degree Program(s): By Per Energy			
	Does this course affect major/minor requirements in the College/Department?      Yes \( \subseteq \) No			
	• Does this course affect major/minor requirements in other Colleges/Departments? ☐ Yes ☒ No			
	<ul> <li>Are special fees attached to this course? ☐ Yes ☒ No</li> </ul>			
	• Can the course be repeated for credit?  Yes No			
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 / 6310 / Petroleum Production Economics			
	• Start Date (yyyy3): Content I.D.:			
9.	Proposed Catalog Description: (If there are no prerequisites, type in "none".)			
	Cr. 3. (3/0). Prerequisites: PETR 3362, PETR 3313, ETH 2311 • Description (30 words max.):			
	Estimation of initial reservoir contents, forecast of production versus time, primary, secondary and tertiary			
	methods, evaluation of costs and risks versus expected rewards, and various US and international			
	contracting techniques			
10.	Dean's Signature: Date: 3/6/08			
	Print/Type Name: Joseph Tedesco, Dean			

## Cullen College of Engineer UC 9788 08F CBM003 Supplement - A Fo Page 2 of 2 (Course Modification)

Aust be attached to CBM003 form				
Course:PETR 5310				
Subject Prefix	Course Num	Course Number		
View ECE 1331 sample attached for assistance in filling out questions 1-6)				
Change in Title: No Print course inventory screen using RARCAS/CATM and attach.				
Change in Pre-requisite/Co-requisite: PETR 3362, PETR 3313, PETR 2311				
8. Rational for Change in Course (Content, Format, Prerequisites): Make the course available for seniors, as well as graduate students.				
4. Effect on Course Outcomes: n/a				
5. ABET Constituents consulted: n/a				
6. Course Performance after implementing format and content changes: $\underline{\text{none}}^{\mathbb{I}}$				
7. Is course required?	Yes	⊠ No		
8. Required course outline attached?	Yes	⊠ No		
9. Estimated student demand50 per semester				
10. Similar courses in other department a. If yes, list course(s)	nts: Yes	⊠ No		
11. <b>Is course part of a sequence?</b> <ul> <li>a. If Yes, identify the sequence subsequent courses:</li> </ul>	Yes and comment of	igotimes No on the relation to prior and		
12. Textbook(s) and other required materials:				
Note: Special Fees: If special fees requested, Course Related Fee Request Form will be required.				
	2/2/26	Approved		
ir of Initiating Dept. Signature Date				

<sup>&</sup>lt;sup>1</sup> Department reports will be requested about the effects of your course modification both 12 and 24 months after the effective date of the proposed modification.