CBM003 ADD/CHANGE FORM

□ Undergraduate Council		or	Graduate/I	Professional Studies Council
☐ New Course ☒ Course Change				Course Change
Core Category: Effe	ctive Fall 2013		Effective Fall 201	
1. Department: CHBE/PETR	College: <u>ENGR</u>		<u></u>	APPRONUED FEB 2 0 2013
2. Faculty Contact Person: HC	OLLEY Telephone	e: 2-4847	Email: TKHOI	LEY@UH.EDU
 Course Information on New Instructional Area / Cou <u>PETR</u> / <u>5372</u> / <u>Petroleur</u> 	v/Revised course: rse Number / Long (Course T		RECEIVED OCT 1.2 2
 Instructional Area / Cou <u>PETR</u> / <u>5372</u> / <u>PETROL</u> 	rse Number / Short (EUM PRODUCTIO	Course T ON OPER	itle (30 characters m <u>RATION</u>	eax.)
• SCH: <u>3.00</u> Level: <u>SR</u>	CIP Code: <u>14.250</u>	1.00.06	Lect Hrs: 3 Lab H	Irs: <u>0</u>
4. Justification for adding/cha	nging course: <u>To re</u>	flect cha	nge in prerequisite	course
 5. Was the proposed/revised of If Yes, please complete: Instructional Area / Cou // 	rse Number / Long (Course T	itle:	se? 🗌 Yes 🗵 No
Course ID: Eff	ective Date (current	ly active	row):	
 Authorized Degree Program(s): BSPetE 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.) 				
8. If this form involves a chan the course inventory: Instru PETR / 5372 / Petroleum P	ictional Area / Cour	se Numb		
• Course ID: <u>46421</u> Effe	ctive Date (currently	y active r	ow): <u>8242009</u>	•
 Proposed Catalog Descripti Cr: 3. (3-0). Prerequisites: production fundamentals fo multiphase outflow through methods. 	PETR 3315, 3318, a producing oil and p	and 3321 gas wells	. Description (30 with technical emp	words max.): Subsurface hasis on reservoir inflow,
10. Dean's Signature:		****		Date: 100ct2012
Print/Type Name: David P	Shattuck			