UC 11393 11F

CBIVIOUS ADD/CHANGE FORM		APPROVED FEB 2 2 2012
Undergraduate Council	or	Graduate/Professional Studies Council
☐ New Course ☐ Course Change Core Category: NONE Effective Fall 2012		☐ New Course ☐ Course Change Effective Fall 2011
		Effective Pan 2011
1. Department: <u>CHBE/PETR</u> College: <u>ENGR</u>		
2. Faculty Contact Person: <u>HOLLEY</u> Telepho		7 Email: <u>TKHOLLEY@UH.EDU</u>
 Course Information on New/Revised course: Instructional Area / Course Number / Lon PETR / 3321 / Pressure Transient Testing 	ig Course T	Title: REGEIVED OCT 1.4 201
 Instructional Area / Course Number / Sho <u>PETR / 3321 / PRESSURE TRANSIENT</u> 	rt Course T TESTING	Γitle (30 characters max.) V
• SCH: <u>3.00</u> Level: <u>JR</u> CIP Code: <u>14.25</u>	01.00.06	Lect Hrs: 3 Lab Hrs; 0
4. Justification for adding/changing course: <u>To</u>	reflect cha	ange in prerequisite course
5. Was the proposed/revised course previously	offered as a	a special topics course? Yes No
If Yes, please complete:		
• Instructional Area / Course Number / Lon	g Course T	Γitle:
//		
Course ID: Effective Date (curre	ntly active	; row):
 Authorized Degree Program(s): <u>BS Petroleum</u> Does this course affect major/minor requir Does this course affect major/minor requir Can the course be repeated for credit? 	rements in	the College/Department? Weyes No
7. Grade Option: <u>Letter (A, B, C)</u> Instr match item 3, above.)	ruction Typ	pe: lecture ONLY (Note: Lect/Lab info. must
 If this form involves a change to an existing of the course inventory: Instructional Area / Co PETR / 3321 / Pressure Transient Testing 		
• Course ID: <u>46413</u> Effective Date (curren	ıtly active r	row): <u>8-24-2011</u>
9. Proposed Catalog Description: (If there are no Cr: 3. (3-0). Prerequisites: MATH 3321 and Determination of reservoir permeability, pressure data.	I PETR 231 sure, and st	11, 3313. Description (30 words max.): structural features from analysis of transient
10. Dean's Signature: 6	• -	Date: 120ct201
Print/Type Name: <u>David P. Shattuck</u>		