UC 11596 11F

## CBM003 ADD/CHANGE FORM

APPROVED FEB 2,2 2012

				γ.
$\boxtimes$	Undergraduate Council	or	Graduate/Professio	nal Studies Council
$\boxtimes$	New Course Change		☐ New Course ☐ Cours	e Change
Co	ore Category: NONE Effective Fall 2012		Effective Fall 2012	
1.	Department: Earth and Atmospheric Sciences	College	NSM	
2.	aculty Contact Person: William Dupre' Telephone: 713-893-1680 Email: wdupre@uh.edu			
3.	Course Information on New/Revised course:  Instructional Area / Course Number / Long Course Title:  GEOL / 4340 / Aerosols & Climate  RECEVED OCT 1:4 201			
	<ul> <li>Instructional Area / Course Number / Short ( <u>GEOL</u> / <u>4340</u> / <u>AEROSOLS &amp; CLIMATE</u></li> </ul>			
	• SCH: <u>3.00</u> Level: <u>SR</u> CIP Code: <u>40.0402</u>	<u>Lect</u>	Hrs: <u>2</u> Lab Hrs: <u>3</u>	
4.	Justification for adding/changing course: To provide for new discipline areas			
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 (current)	ly active	row):	
6.	<ul> <li>Authorized Degree Program(s): BS Environmental Science</li> <li>Does this course affect major/minor requirements in the College/Department?  Yes No</li> <li>Does this course affect major/minor requirements in other Colleges/Departments?  Yes No</li> <li>Can the course be repeated for credit?  Yes No (if yes, include in course description)</li> </ul>			
7.	Grade Option: Letter (A, B, C) Instruction must match item 3, above.)	ction Typ	e: <u>lecture_laboratory</u> (No	ote: Lect/Lab info.
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			
	Course ID: Effective Date (currently)	y active i	row):	
9.	Proposed Catalog Description: (If there are no prerequisites, type in "none".)  Cr: 3. (2-3). Prerequisites: GEOL 3378 and either Math 3321 or 3331 Description (30 words max.):  Principle aerosol types, size distribution, and chemical composition in the global atmosphere. Aerosol instrumentation including remote sensing from satellites. Credit may not be applied for both GEOL 4340 & 6327.			
10.	Dean's Signature:  Print/Type Name:   IAN EVANS			Date: 19 Oct 11
	Print/Type Name: 1AN EVANS			