UC 12676 13F

CBM003 ADD/CHANGE FORM

CBM003 AD		DD/CHANGE FORM		APPROYED MAR 2 6 2014
☑ Undergraduate Committee		or	Graduate/Profe	essional Studies Committee
☐ New Course ☐ Course Change			☐ New Course ☐ Course Change	
Core Category: <u>Life/Phys Sci</u> Effective Fall 2014			Effective Fall <u>2014</u>	
1.	Department: Chemistry College: NSM			RECEIVED OCT 0 9 2013
2.	Faculty Contact Person: <u>Bott</u> Telephone: <u>3-2</u>	<u>771</u> I	Email: <u>sbott@uh.edu</u>	• •
3.	 Course Information on New/Revised course: Instructional Area / Course Number (*see CBM003 instructions) / Long Course Title: CHEM / 1331 / Fundamentals of Chemistry Instructional Area / Course Number / Short Course Title (30 characters max.) CHEM / 1331 / FUNDAMENTALS OF CHEMISTRY SCH: 3.00 Level: FR CIP Code: Lect Hrs: 3 Lab Hrs: 0 Term(s) Course is Offered (*see CBM003 instructions about selection): Fall, Spring, Summer 			
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):	zed Degree Program(s):		
	 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: Instruction Type: CBM003 instructions.)	(Note	: Lect/Lab info. must	match item 3, above. *See
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 (current)	ly active i	row):	
9.	Proposed Catalog Description: (If there are no Cr: 3. (3-0). Prerequisites: MATH 1330 or eq placement test that is offered within 5 days eith For science and engineering majors. May not be completed. Credit may not be applied to a degree General principles, fundamental laws, atomic dinorganic, nuclear, & organic chemistry	uivalent aner way one applied	and successful complete f the start of class I toward a degree untith CHEM 1331 and C	Description (30 words max.): 1 CHEM 1111 is successfully CHEM 1301 or CHEM 1372.