CBM003 ADD/CHANGE FORM UC 10147 08F

_	☑ Undergraduate Council☑ New Course ☒ Course Change	or Graduate/Professional Studies Council New Course Course Change
- 1	Core Category: NONE Effective Fall 2009	Effective Fall
1	1. Department: <u>Mathematics</u> College: <u>NSM</u>	RECENVED OCT 2 3 2008
2	2. Faculty Contact Person: Charles Peters Telephon	ne: 743-3516 Email: charles@math.uh.edu
3.	 Course Information on New/Revised course: Instructional Area / Course Number / Long Cou MATH / 3339 / Statistics for the Sciences 	urse Title:
	 Instructional Area / Course Number / Short Course Title (30 characters max.) MATH / 3339 / STATISTICS FOR THE SCIENCES 	
	• SCH: <u>3.00</u> Level: <u>JR</u> CIP Code: <u>2705011002</u>	2 Lect Hrs: 3 Lab Hrs: 0
4.	4. Justification for adding/changing course: To reflect change in prerequisite course	
5.	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)	ly active row):
6.	 Authorized Degree Program(s): B.A., B.S. MATH 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: <u>Letter (A, B, C)</u> Instruction match item 3, above.)	Type: <u>lecture ONLY</u> (Note: Lect/Lab info. must
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 MATH / 3339 / Statistics	
	• Course ID: <u>31150</u> Effective Date (currently acti	ive row): <u>2003</u>
9.	9. Proposed Catalog Description: (If there are no prerequisites, type in "none".) Cr: 3. (3-0). Prerequisites? MATH 1432. Description (30 words max.): Graphical and descriptive methods in statistics, probability, random variables and distributions, sampling, estimation, hypothesis testing, regression, analysis of variance, exploratory and diagnostic methods, statistical computing.	
10.). Dean's Signature:	Date: 21 Oct 108
	Print/Type Name: IAN EVANS	