

UC 10653 09F

APPROVED FEB 24 2010

CBM003 ADD/CHANGE FORM

Undergraduate Council
 New Course Course Change
 Core Category: _____ Effective Fall 2010

or Graduate/Professional Studies Council
 New Course Course Change
 Effective Fall _____

RECEIVED OCT 16 2009
MB

1. Department: Biology and Biochemistry College: NSM
2. Faculty Contact Person: L. Rapp Telephone: 3-8398 Email: Lrapp@uh.edu
3. Course Information on New/Revised course:
 - Instructional Area / Course Number / Long Course Title:
BCHS / 4311 / Biochemistry Lab II
 - Instructional Area / Course Number / Short Course Title (30 characters max.)
BCHS / 4311 / BIOCHEMISTRY LAB II
 - SCH: 3.00 Level: SR CIP Code: 26.0202.00 02 Lect Hrs: 1 Lab Hrs: 6
4. Justification for adding/changing course: To more accurately reflect course content/level
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): B.S. Biochemistry
 - 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: Letter (A, B, C ...) Instruction Type: lecture laboratory (Note: Lect/Lab info. must match item 3, above.)
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
BCHS / 4311 / Biochemistry Lab II
 - Course ID: 12742 Effective Date (currently active row): 82409
9. Proposed Catalog Description: (If there are no prerequisites, type in "none".)
 Cr: 3. (1-6). Prerequisites: BCHS 3201. Description (30 words max.): Experimental study of contemporary techniques in biochemistry and molecular biology. Cloning, expression and purification of recombinant proteins, applications of the polymerase chain reaction, and generation of genomic libraries.
10. Dean's Signature: _____ Date: 13 Oct '09
 Print/Type Name: _____

Contemporary