## change of COURSE PROPOSAL FORM

**TO:** CURRICULUM COMMITTEE

**ACADEMIC AREA:** MATH AND SCIENCES

**PROPOSEd by**: Peggy A Romeo

**PRESENTER:** Peggy A romeo

**DATE:** 1/14/2011

**CURRENT COURSE PREFIX, NUMBER AND TITLE:**

### bsc 1094c anatomy and physiology II

### SECTION I

**TYPE(S) OF COURSE CHANGE: TYPE PROPOSED CHANGE HERE FOR EACH ITEM CHECKED:**

**** LECTURE/LAB COURSE MUST HAVE “c” / LAB COURSE MUST HAVE “L”

 ENTER COURSE TITLE HERE.

**** TYPE IN DEPARTMENT

**** Minimum grade of a “c” in Bsc1093C

**** sELECT MINIMUM GRADE. THE DEFAULT IS “D”

**** LIST ALL COREQUISITES IN SEQUENTIAL ORDER

**** Click here to ENTER THE NUMBER CREDITS OR CLOCK HOURS

**** SELECT A CREDIT TYPE

**** Click here to enter CONTACT HOURS

**** SELECT GRADE MODE.

****

This is a combined lecture/lab course format designed to be the sequel to BSC1093C. This course examines how the body’s organ systems work together to maintain homeostasis. The following topics are covered: cardiovascular system, lymphatic and immune systems, respiratory system, digestive system, nutrition, urinary system, fluids, electrolytes, and acid-base balance, reproduction, growth, and development.

****

Feel free to use bullets to format your outline.

* Cardiovascular system
* Lymphatic and immune system
* Respiratory system
* Digestive system
* Nutrition
* Urinary system
* Fluids, electrolytes and acid-base balance
* Reproductive system
* Growth and development

****

**\* the following learning outcome should be added as a top row to the existing learning outcomes. All the existing learning outcomes will remain the same.**

TYPE IN ALL OF THE LEARNING OUTCOMES, ASSESSMENTS AND GEN ED COMPETENCIES AS THEY SHOULD BE DISPLAYED IN THE SYLLABUS

|  |  |  |
| --- | --- | --- |
| LEARNING OUTCOMES | ASSESSMENTS | GENERAL EDUCATION COMPETENCIES |
| Evaluate a disease or disorder in a body system studied this semester | Successful completion of the following: report, essay, or presentation | TIM, COM, GSR, CT |

### SECTION II (ENTER INFORMATION ONLY IF THERE ARE CHANGES)

**ICS CODE FOR THIS COURSE:** SELECT THE APPROPRIATE ICS CODE.

**IF YOU INTEND TO RESTRICT STUDENT REGISTRATION BASED ON THE STUDENTS’ MAJOR(S), ENTER ALL APPLICABLE MAJOR RESTRICTION CODE(S):**

Click here to enter text.

**GRADE MODE:** SELECT GRADE MODE.

**IS THIS A GENERAL EDUCATION COURSE?** SELECT ANSWER.

**IS THIS A WRITING INTENSIVE COURSE?** SELECT ANSWER.

**iS THIS AN HONORS COURSE?** SELECT ANSWER.

**IS THIS A REPEATABLE COURSE?** SELECT ANSWER.

**IF SO, WHAT IS THE MAXIMUM NUMBER OF CREDITS A STUDENT CAN EARN FOR THIS COURSE?** TYPE NUMBER HERE

**DO YOU EXPECT TO OFFER THIS COURSE THREE TIMES OR LESS?** SELECT ANSWER.

**WILL THIS CHANGE IN COURSE HAVE AN IMPACT ON OTHER COURSES, PROGRAMS OR DEPARTMENTS?** SELECT ANSWER.

**eXPLAIN:**

CLICK HERE TO ENTER TEXT.

**IF YES, HAVE YOU DISCUSSED THIS PROPOSAL WITH ANYONE (FROM OTHER DEPARTMENTS AND/OR PROGRAMS) REGARDING THE IMPACT? WERE ANY AGREEMENTS MADE?**

CLICK HERE TO ENTER TEXT.

**DO YOU ANTICIPATE THAT STUDENTS WILL BE TAKING ANY OF THE PREREQUISITES LISTED FOR THIS COURSE IN DIFFERENT PARTS OF THE SAME TERM?** SELECT ANSWER.

**IS ANY COREQUISITE LISTED ON THIS COURSE LISTED AS A COREQUISITE ON ITS PAIRED COURSE?** SELECT ANSWER.

eXAMPLE: CHM 2032 IS A COREQUISITE FOR CHM 2032L AND CHM 2032L IS A COREQUISITE FOR CHM 2032.

### SECTION III

**PROVIDE JUSTIFICATION FOR CURRICULUM ACTION (OTHER EXPLANATORY INFORMATION):**

pREREQUISITE NEEDED TO BE SIMPLIFIED; an additional course outcome was designed to make the course meet appropriate gen ed outcomes.  
  
THE CATALOG DESCRIPTION and topic Outline Were CHANGED TO MORE CLEARLY MATCH THE LEARNING OUTCOMES FOR THIS COURSE.

**NOTE:**

CHANGES FOR THE UPCOMING FALL TERM MUST BE SUBMITTED AND APPROVED NO LATER THAN THE FEBRUARY CURRICULUM COMMITTEE MEETING PRIOR TO THE START OF THE NEXT ACADEMIC YEAR. CHANGES DURING MID-SCHOOL YEAR ARE NOT ALLOWED. EXTREME CIRCUMSTANCES WILL REQUIRE APPROVAL FROM THE VICE PRESIDENT OF ACADEMIC AND STUDENT AFFAIRS TO BEGIN IN THE SPRING TERM. THE PROPOSED CHANGES MUST BE PRESENTED AND APPROVED BY THE SEPTEMBER CURRICULUM COMMITTEE PRIOR TO THE SPRING SEMESTER.

**TERM IN WHICH PROPOSED ACTION WILL TAKE PLACE:** FALL 2011

VPASA SIGNATURE (IF NECESSARY) TO APPROVE CURRICULUM ACTION MID-YEAR:

APPROVED EFFECTIVE TERM



**FACULTY ENDORSEMENTS:**PLEASE SEPARATE FACULTY MEMBERS WITH A COMMA (,)

The catalog description, learning outcomes, and topic outline changes were discussed and agreed upon by all our full-time A&P professors during a meeting on January 5, 2011.

**DEPARTMENT CHAIR / PROGRAM COORDINATOR ENDORSEMENT:**

 1/14/2011

**ASSOCIATE / ACADEMIC DEAN ENDORSEMENT:**

 1/14/2011

**STUDENT ASSESSMENT COMMITTEE CHAIR ENDORSMENT:**

 1/21/2011

**DISTRICT DEAN OF INSTRUCTION ENDORSEMENT:**

 1/26/2011

AFTER REVIEWING AND SIGNING THIS PROPOSAL, THE DISTRICT DEAN WILL RETURN THE PROPOSAL TO THE DEPARTMENT CHAIR OR PROGRAM COORDINATOR WILL SUBMIT THE PROPOSAL TO THE VPASA OFFICE.

THE DEPARTMENT CHAIR/PROGRAM COORDINATOR WILL SEND THIS PROPOSAL ALONG WITH ANY OTHER PROPOSALS FROM HIS/HER DEPARTMENT BEING SUBMITTED FOR REVIEW BY THE CURRICULUM COMMITTEE TO THE STUDENT ASSESSMENT COMMITTEE FOR REVIEW. ONCE APPROVED BY THE STUDENT ASSESSMENT COMMITTEE, SUBMIT THE PROPOSAL(S) TO THE OFFICE OF THE VICE PRESIDENT OF ACADEMIC AND STUDENT AFFAIRS AT LEAST TWO FRIDAYS PRIOR TO THE NEXT SCHEDULED CURRICULUM COMMITTEE MEETING.

FOR MORE DETAILS, PLEASE REFER TO THE CURRICULUM COMMITTEE GUIDELINES, CURRICULUM PROCESS FLOW CHART AND THE CRITICAL DATES TABLE BY CLICKING CURRICULUM COMIITTEE ON THE FACULTY/STAFF LINK FROM THE EDISON HOMEPAGE (CLICK ON THE CURRICULUM PROCESS LINK).

REVISED: 8/25/10