

UNIVERSITY FACULTY SENATE FORMS

Academic Program Approval

This form is a routing document for the approval of new and revised academic programs. Proposing department should complete this form. For more information, call the Faculty Senate Office at 831-2921.

Submitted by: Kim Yackoski phone number: 831-2508

Department: College of Agriculture and Natural Resources **email address:** yackoski@udel.edu

Date: January 11, 2010

Action: Revise College Breadth Requirements

(Example: add major/minor/concentration, delete major/minor/concentration, revise major/minor/concentration, academic unit name change, request for permanent status, policy change, etc.)

Effective term: 10 Fall

(use format 04F, 05W)

Current degree: N/A

(Example: BA, BACH, BACJ, HBA, EDD, MA, MBA, etc.)

Proposed change leads to the degree of: B.S.

(Example: BA, BACH, BACJ, HBA, EDD, MA, MBA, etc.)

Proposed name: N/A

Proposed new name for revised or new major / minor / concentration / academic unit
(if applicable)

Revising or Deleting:

Undergraduate major / Concentration: _____

(Example: Applied Music – Instrumental degree BMAS)

Undergraduate minor: _____

(Example: African Studies, Business Administration, English, Leadership, etc.)

Graduate Program Policy statement change: _____

(Must attach your Graduate Program Policy Statement)

Graduate Program of Study: _____

(Example: Animal Science: MS Animal Science: PHD Economics: MA Economics: PHD)

Graduate minor / concentration: _____

Note: all graduate studies proposals must include an electronic copy of the Graduate Program Policy Document, highlighting the changes made to the original policy document.

List new courses required for the new or revised curriculum. How do they support the overall program objectives of the major/minor/concentrations)? N/A

(Be aware that approval of the curriculum is dependent upon these courses successfully passing through

the Course Challenge list. If there are no new courses enter "None")

Explain, when appropriate, how this new/revised curriculum supports the 10 goals of undergraduate education: <http://www.ugs.udel.edu/gened/>

Identify other units affected by the proposed changes:

(Attach permission from the affected units. If no other unit is affected, enter "None")

NONE

Describe the rationale for the proposed program change(s):

(Explain your reasons for creating, revising, or deleting the curriculum or program.)

The College of Agriculture and Natural Resources has made revisions to their College Breadth Requirements to compliment the university's newly established University Breadth Requirements. (please see attached)

Program Requirements:

(Show the new or revised curriculum as it should appear in the Course Catalog. If this is a revision, be sure to indicate the changes being made to the current curriculum and **include a side-by-side comparison** of the credit distribution before and after the proposed change.)

Please see attached.

ROUTING AND AUTHORIZATION: (Please do not remove supporting documentation.)

Department Chairperson NA Date _____

Dean of College John W. Moore Date 1/11/2010

Chairperson, College Curriculum Committee David Jay Date 1/11/10

Chairperson, Senate Com. on UG or GR Studies _____ Date _____

Chairperson, Senate Coordinating Com. _____ Date _____

Secretary, Faculty Senate _____ Date _____

Date of Senate Resolution _____ Date to be Effective _____

Registrar _____ Program Code _____ Date _____

Vice Provost for Academic Affairs & International Programs _____ Date _____

Provost _____ Date _____

Board of Trustee Notification _____ Date _____

Revised 02/09/2009 /khs

Current Curriculum

2009-2010 UD Catalog -->
 2009-2010 Undergraduate Programs -->
 College of Agriculture and Natural Resources -->
 Bachelor of Science Core Curriculum

Academic Year: 2009-2010

For all majors **except Engineering Technology**, the following core curriculum must be met in addition to the Major and Concentration requirements listed in the following pages. Exceptions or additions to the core curriculum for a specific major are noted in the departmental sections. In most cases, a course can be used to fulfill both a Major and a College requirement; however, students should verify this with their advisors. If a course is used to fulfill two requirements, credits are counted only once toward the total credits for graduation.

UNIVERSITY REQUIREMENTS

ENGL 110	Critical Reading and Writing	3
(minimum grade of C-)		
First Year Experience (FYE)		0-4
Discovery Learning Experience (DLE)		3
Multi-cultural Course		3

COLLEGE BREADTH REQUIREMENTS

Agricultural and Biological Sciences	9
Minimum of one course in three of the following areas, outside the student's major: AGED, AGRI, ANFS, BISC, BREG, ENWC, PLSC, STAT, and FREC (except FREC 135).	
Literature and Arts	6
Minimum of six credits from ART, ARTH, COMM, ENGL (not ENGL 110,) MUSC, THEA, any foreign language, or courses cross-listed with these courses.	
Social Sciences and Humanities	9
Minimum of one course in three of the following areas: ANTH, BAMS, CRJU, ECON, EDUC, GEOG, HIST, PHIL, POSC, PSYC, SOCI, WOMS, or courses cross-listed with these courses.	
Physical Science	8
Minimum of 8 credits from CHEM, GEOL, PHYS, or SCEN. See major for specific requirement.	

Core Curriculum **REVISION**

For all majors, except Engineering Technology, the following core curriculum must be met in addition to the Major and Concentration requirements listed in the catalog. Exceptions or additions to the core curriculum for a specific major are noted in the department sections. Students should consult with their advisor(s) as to whether a course can count for multiple requirements (major, college, university). If a course is used to fulfill two or more requirements, credits are counted only once toward the total credits for graduation.

UNIVERSITY REQUIREMENTS

ENGL 110 Critical Reading and Writing

(minimum grade of C-) 3 credits

First Year Experience 0-1 credits

Discovery Learning Experience 3 credits

Multicultural Course 3 credits

Breadth Requirements 12 credits

COLLEGE BREADTH REQUIREMENTS

Agriculture and Natural Resources 9 credits

A minimum of nine credits from any three different subject area codes, outside the subject area codes of the student's major, offered by the Departments in the College of Agriculture and Natural Resources. The exceptions would be any course that states in the course description that it cannot be used to satisfy the College breadth requirements, special problems, research, internships, first year experience, seminars and similar courses.

Physical Science 8 credits

Minimum of 8 credits from CHEM, GEOL, PHYS, or SCEN. See major for specific requirement.