

ARTS AND SCIENCES
EDUCATIONAL POLICY COMMITTEE
INVESTIGATOR REPORT

RECEIVED

JAN 31 08

OFFICE OF THE
SENATE COUNCIL

<http://www.as.uky.edu/Admin/faculty/viewdocs/summary/>

INVESTIGATING AREA: Natural & Math. Sci. COURSE, MAJOR, DEGREE or PROGRAM: GLY 160 to count as

DATE FOR EPC REVIEW: _____ CATEGORY: NEW, CHANGE, DROP A & S lab credit

INSTRUCTIONS: This completed form will accompany the course application to the Graduate/Undergraduate Council(s) in order to avoid needless repetition of investigation. The following questions are included as an outline only. Be as specific and as brief as possible. If the investigation was routine, please indicate this. The term "course" is used to indicate one course, a series of courses or a program, whichever is in order. Return the form to Leonidas Bachas Associate Dean, 275 Patterson Office Tower for forwarding to the Council(s). ATTACH SUPPLEMENT IF NEEDED.

1. List any modifications made in the course proposal as submitted originally and why.

None

2. If no modifications were made, review considerations that arose during the investigation and the resolutions.

None

3. List contacts with program units on the proposal and the considerations discussed therein.

4. Additional information as needed.

5. A&S Area Coordinator Recommendation:

APPROVE, APPROVE WITH RESERVATION, OR DISAPPROVE

6. A&S Education Policy Committee Recommendation:

APPROVE, APPROVE WITH RESERVATION, OR DISAPPROVE

7. Ruth Beattie Date: Nov 13, 2007

A&S Educational Policy Committee,
Ruth Beattie rebeat1@uky.edu 257-7641

File: \InvestigatorRpt

REQUEST FOR CHANGE IN UNDERGRADUATE PROGRAM

Program:
Formal Option : (if applicable) or Specialty Field (if applicable)

Department (if applicable): **GEOLOGY**

College (if applicable): **Arts and Sciences**

Degree title: **BA and BS degrees** Bulletin pp.: **2006-07 pg 97**

CIP Code: UK ID No.: HEGIS CODE:

Accrediting Agency (if applicable):

I. PROPOSED CHANGE(S) IN PROGRAM REQUIREMENTS

1. Particular University Studies Requirements or Recommendations for this program

	<u>Current</u>	<u>Proposed</u>
I. Mathematics		
II. Foreign Language		
III. Inference-Logic		
IV. Written Communication	ENG 104 or Honors	
V. Oral Communication	Suspended until Fall 2007	
VI. Natural Sciences		
VII. Social Sciences		
IX. Cross-Cultural		
X. USP Electives (3 must be outside the student's major)		

2. University Graduation Writing Requirement Select from approved courses

3. College Depth and Breadth of Study Requirements (if applicable) (including particular courses required or recommended for this program) NOTE: To the extent that proposed changes in 2. through 6. involve additional courses offered in another program, please submit correspondence with the program(s) pertaining to the availability of such courses to your students.

<u>Current</u>	<u>Proposed</u>
2006-07 Bulletin pg 101 College Laboratory or Field Experience Requirement Natural Sciences	Add: GLY 160

4. Premajor or Preprofessional Course Requirements (if applicable)

<u>Current</u>	<u>Proposed</u>
----------------	-----------------

5. Credit Hours Required Current Proposed

a. Total Required for Graduation:

b. Required by level:

100 200 300 400-500

c. Premajor or Preprofessional
(if applicable)

d. Field of Concentration
(if applicable)

e. Division of Hours Between Major
Subject and Related Field
(if applicable)

f. Hours Needed for a Particular Option
or Specialization (if applicable)

g. Technical or Professional Support
Electives (if applicable)

h. Minimum Hours of Free or Supportive
Electives (Required)

6. Major or Professional Course Requirements

Current

Proposed

7. Minor Requirements (if applicable)

Current

Proposed

Total Hours:

8. Rationale for Change(s): (If rationale involves accreditation requirements, please include specific references to those requirements.)

GLY 160 teaches the basic concepts of earth science, astronomy and physics with primary emphasis on inquiry-based laboratory and field activities. The course should be added to the approved courses for the Arts & Sciences laboratory requirement. Currently, the course is being counted to complete the requirement on a case by case basis by approved college petition.

REQUEST FOR CHANGE IN UNDERGRADUATE PROGRAM

9. List below the typical semester by semester program for a major.

Current

Proposed

Signatures of Approval:

_____	_____
Date of Approval by Department Faculty	Reported by Department Chair
_____	_____
Date of Approval by College Faculty	Reported by College Dean
_____	_____
*Date of Approval by Undergraduate Council	Reported by Undergraduate Council Chair
_____	_____
*Date of Approval by Graduate Council	Reported by Graduate Council Chair
_____	_____
*Date of Approval by Health Care Colleges Council (HCCC)	Reported by HCCC Chair
_____	_____
*Date of Approval by Senate Council	Reported by Senate Council Office
_____	_____
*Date of Approval by University Senate	Reported by Senate Council Office

*If applicable, as provided by the Rules of the University Senate