LSC Use Only Proposal No: LSC Action-Date:	UWUCC Use Only Proposal No: 13-196 UWUCC Action-Date: 40-418/19 Senate Action Date: 400-4129119		
Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee			
Contact Person(s) Ken Coles		Email Address kcoles@iup.e	du
Proposing Department/Unit Geosciences		Phone 357-5626	
Check all appropriate lines and complete all information. Use a separate cover sheet for each course proposal and/or program proposal.			
Course Proposals (check all that apply)			
New Course	Course Prefix Change	Course Deletion	
Course Revision	Course Number and/or Title Change	Catalog Description Char	nge
Current course prefix, number and full title:			
Proposed course prefix, number and full title, if changing:			
 Liberal Studies Course Designations, as appropriate This course is also proposed as a Liberal Studies Course (please mark the appropriate categories below) 			
Learning Skills Knowledge Area Global and Multicultural Awareness Writing Across the Curriculum (W Course)			
Liberal Studies Elective (please mark the designation(s) that applies – must meet at least one)			
Global Citizenship Information Literacy Oral Communication			
Quantitative Reasoning	Scientific Literacy	Technological Literacy	
3. Other Designations, as appropriate			
Honors College Course Other: (e.g. Women's Studies, Pan African)			
4. Program Proposals			
Catalog Description Change Program Revision Program Title Change New Track			
New Degree Program New Minor Program Liberal Studies Requirement Changes Other			
<u>Current program name:</u> BS Geology/Geology Track; BSEd/Earth and Space Science (B: ס logy) דעל Track			
Proposed program name, if changing:			
5. Approvals	Sia	nature	Date
Department Curriculum Committee Chair(s)			
Department Chairperson(s)			
College Curriculum Committee Chair			
College Dean			
Director of Liberal Studies (as needed)			
Director of Honors College (as needed)			
Provost (as needed)			
Additional signature (with title) as appropriate	2.100		1/0/1
UWUCC Co-Chairs	(a Va Cools	· 4	HIXIIL

Received

Subject: Re: BIOL 111-112

From: Ken Coles < kcoles@iup.edu>

Date: 3/31/2014 1:24 PM

To: Gail S. Sechrist <gailsech@iup.edu>

Gail,

We have conferred, together with Karen Rose Cercone. We have proposals to revise all geology tracks and Earth and Space Science Education in progress but they won't be through Senate in time for the Fall catalog. Here is what we want to do:

For two of our programs, the following simple substitutions will work:

B. S. - Geology/Geology Track
revise Controlled Electives to include
BIOL 201, 202
(previously was BIOL 111, 112 Controlled electives)

B. S. Ed. - Earth and Space Science revise Required Courses to include BIOL 201

(was BIOL 111 Required Course - this is a conscious, intended shift in required content from Cell Bio to Ecology. Ecology is a better choice for us, but previously only 111 could be taken as a first course.)

So Geology/Geology Track and Earth Space Science Ed. are simple substitutions as you suggest. Please do proceed with them.

Geology/Environmental track involves other changes, changing from one of the courses required and one controlled elective to both controlled electives along with other changes. Just substituting old BIOL numbers with new would yield a program that differs from both the current one and the proposed one. The Environmental track should therefore wait for the actual program revision to go through. In the meantime we will advise students in that track into the proper Biology courses.

Ken Coles

K. Coles
Geoscience Dept.
Indiana Univ. of Pennsylvania
(724)-357-5626

Spring 2014 office hours: Tu 1:00-3:00; W 9:30-11:00; Th 10:30-12:00

On Mar 26, 2014, at 3:48 PM, Gail S. Sechrist wrote:

Dear Steve and Ken,

The University-wide Undergraduate Curriculum Committee (UWUCC) received a request to develop a shortened way to change the BIOL requirement in all of the programs and courses that currently list BIOL 111 Principles of Biology I or BIOL 112 Principles of Biology II as either a Natural Science requirement or as a requirement for your major. The Biology Department now has three courses to choose from BIOL 201 Principles of Ecology and Evolution, BIOL 202 Principles of Cell and Molecular biology and BIOL 203 Principles of Genetics and Development (see catalog descriptions below). Your program(s) listed below have been identified as currently listing BIOL 111 and/or BIOL 112 as either required.