Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee

Contact Person(s) Megan	Knoch	Email Address mknoch@iup.edu	ı
Proposing Department/Unit Biology		Phone 7-2613	
Check all appropriate lines and complete all information. Use a separate cover sheet for each course proposal and/or program proposal.			
1. Course Proposals (check all that apply)			
New Course Course Revision	Course Prefix Change Course Number and/or Title Change	Course Deletion Catalog Description Change	
Current course prefix, number and full title: BIOL 331 Animal Development			
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			
		m Title Change New Studies Requirement Changes Other	r Track
New Degree Program Interview Willion Program Interview Order Studies Requirement Granges			
Current program name:			
Proposed program name, if changing:			
5. Approvals	Sig	nature [Date
Department Curriculum Committee Chair(s)	Megan Knoch	VI	5/15
Department Chairperson(s)	Relia S	()1.	5/15
College Curriculum Committee Chair	13	1	7
College Dean			
Director of Liberal Studies (as needed)			
Director of Honors College (as needed)			
Provost (as needed)			
Additional signature (with title) as appropriate	1-51-1		
UWUCC Co-Chairs	Garl Sedrust	2//	0115

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Part II. Description of Curriculum Change

1. Catalog Description:

BIOL 331 Animal Developmental Biology 2c-3l-3cr

Prerequisite: BIOL 220 or permission

Comparative and molecular development of vertebrate animals are the major considerations. General principles of development are illustrated using vertebrate, invertebrate, and plant materials.

2. Proposed Changes:

BIOL 331 Animal Developmental Biology 2c-3l-3cr

Prerequisite: BIOL 112 or BIOL 202 and BIOL 203; or instructor permission Comparative and molecular development of vertebrate animals are the major considerations. General principles of development are illustrated using vertebrate, invertebrate, and plant materials.

3. Justification/rationale for the changes:

The Biology Department adopted a new curriculum in Fall 2014. BIOL 201 replaces BIOL 112. Students in the BIOL majors will typically sequentially complete BIOL 201, BIOL 202 and BIOL 203. However, students who completed BIOL 203 are not able to enroll in BIOL 331 because of the current prerequisites. BIOL 220 has been removed as a prerequisite because the course content is no longer relevant for the information covered in BIOL 331.

Part III. Letters of Support of Acknowledgement

None needed.