LSC Use Only No: LSC Ac	ction-Date:	UWUCC USE Only No.	UWUCC Action-Date:	: Senate Action Date:
		10-45p.	app 2/8/11	App-2/22/11
Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee				
Contact Person Email Address				
Thomas W. Simmons Proposing Department/Unit			tsimmons@iup.edu	
Department of Biology			Phone (724) 257, 4800	
Check all appropriate lines and complete information as requested. Use a separate cover sheet for				
course proposal and for each program proposal.				
1. Course Proposals (check all that apply)				
New Course				on .
Course RevisionCourse Number and/or Title ChangeX_Catalog Description Char				iption Change
BIOL 310 Applied Entomology and Zoonoses				
<u>Current</u> Course prefix, number and full title <u>Proposed</u> course prefix, number and full title, if changing				
2. Additional Course Designations: check if appropriate This course is also proposed as a Liberal Studies Course. This course is also proposed as an Honors College Course. Pan-African				
3. Program Proposals	(Catalog Description Change	Program	Revision
New Degree ProgramProgram Title ChangeOther				
New Minor ProgramNew Track				
<u>Current</u> program name <u>Proposed</u> program name, if changing				
4. Approvals		^ -		Date
Department Curriculum Committee Ch	nair(s)	utes Dewell		1/29/10
Department C	hair(s)	m	7	2/5/10
College Curriculum Committee	Chair A	re Korde.		110/10
College	Dean 0	24 Coulhans	ch III	16/10
Director of Liberal Stud	dies *	80 0	4	(10110
Director of Honors Coll	ege *			
	vost *			
Additional signatures as approp	riate:			
(include	e title)			
UWUCC Co-0	Chairs Ga	of Sedris	+ 6	2/8///
* where appli	cable			Paceived

Part II. Description of the Curriculum Change

1. New Catalog Description

BIOL 310 Applied Entomology and Zoonoses

Prerequisite: BIOL 220 or permission

2c-3l-3cr

A study of the measures for abatement or control of arthropods, rodents, birds, and other disease vectors of public importance; selection, chemistry, formulation, and safe application of insecticides, rodenticides, and fumigants; pesticiding equipment; application of biological and other measures of control.

2. Listing of Proposed Change and Old Catalog Description

The ENVH cross-listing notation is being deleted.

BIOL 310 Applied Entomology and Zoonoses

2c-3l-3cr

Prerequisite: BIOL 220 or permission

A study of the measures for abatement or control of arthropods, rodents, birds, and other disease vectors of public importance; selection, chemistry, formulation, and safe application of insecticides, rodenticides, and fumigants; pesticiding equipment; application of biological and other measures of control. (Also offered as ENVH 310; may not be taken for duplicate credit)

3. Justification/Rationale for Change.

The B.S. in Environmental Health is being converted to a B.S. in Biology / Environmental Health Track and all ENVH courses are being deleted.

Part III. Letters of Support or Acknowledgement

Not applicable.