LSC Use Only No:	LSC Action-Date:	UWUCC USE Only No.	UWUCC Action-Date:	Senate Action Date:
	W. 1.	10-45q.	app 2/8/11	App-2/22/11
Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee				
Contact Person Email Address				
Thomas W. Simmons			tsimmons@iup.edu	
Proposing Department/Unit			Phone (724) 357-4898	
Department of Biology Check all appropriate lines and complete information as requeste				
course proposal and for each program proposal.				
1. Course Proposals (check all that apply)				
New Course			Course Deletion	
Course RevisionCourse Number and/or Title ChangeX Catalog Description Change				
BIOL 323 Introduction to Toxicology and Risk Assessment				
<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 ChangeProgram Revision		
New Degree Program		Program Title Change Other		
New Minor Prog	ram	_New Track		
<u>Current</u> program name <u>Proposed</u> program name, if changing				
4. Approvals			·	ate
Department Curriculum Cor	mmittee Chair(s)	an Stawel	1	129/10
Dep	partment Chair(s)	Lin	2	5/10
College Curriculum	Committee Chair	Anne Kerdo,	0 11	110/10
College Dean		oug for menu	is 1	1/10/10
Director of Liberal Studies *		90 2	g.	
Director of Honors College *				
Provost *				
Additional signatures as appropriate:				,
(include title)				
UW	/UCC Co-Chairs	if Sedust	27	18/11
* v	where applicable			Received

Part II. Description of the Curriculum Change

1. New Catalog Description

BIOL 323 Introduction to Toxicology and Risk Assessment

3c-0l-3cr

Prerequisites: BIOL 104 or 112, CHEM 102 or 112; or permission

Study of uptake, distribution, metabolism, and excretion of environmental chemicals; mechanisms of their toxicity; and their effects on major organ systems. Knowledge of these topics is applied to risk assessment procedures.

2. Listing of Proposed Change and Old Catalog Description

The ENVH cross-listing notation is being deleted.

BIOL 323 Introduction to Toxicology and Risk Assessment

3c-0l-3cr

Prerequisites: BIOL 104 or 112, CHEM 102 or 112; or permission

Study of uptake, distribution, metabolism, and excretion of environmental chemicals; mechanisms of their toxicity; and their effects on major organ systems. Knowledge of these topics is applied to risk assessment procedures. (Also offered as ENVH 323; 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.