LSC Use Only No:	LSC Action-Date:	UWUCC USE Only No.	UWUCC Action-Date:	Senate Action Date:
		10-45 i.	app 2/8/11	App-2/221
Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee				
Contact Person Email Ad				
Thomas W. Simmons			tsimmons@iup.edu	
Toposing - thursday			Phone	
Department of Biology (724) 357-4898				
Check all appropriate lines and complete information as requested. Use a separate cover sheet for each course proposal and for each program proposal.				
Course Proposals (check all that apply)  New Course Prefix Change X Course Deletion  X Course Deletion				
Course RevisionCourse Number and/or Title ChangeCatalog Description				otion Change
ENVH 323 Introduction t Assessment	o Toxicology & Risk			
<u>Current</u> Course prefix, number and full title <u>Proposed</u> course prefix, number and full title, ij				nging
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  New Degree Pro	 gram	_Catalog Description Chang _Program Title Change	geProgram   Other	Revision
New Minor ProgramNew Track				
Current program name		Proposed program	n name, if changing	
4. Approvals			D	ate
Department Curriculum Con	mmittee Chair(s)	an Las Deve	el .	9/16/09
Dep	partment Chair(s)		V	) (d 84)
College Curriculum	Committee Chair	Ame Kendo		1/10/10
	College Dean	our Down how	ma i	0/16/10
Director of I	Liberal Studies *	3500		7(1010
Director of H	Honors College *			
	Provost *			
Additional signatures	as appropriate:			
	(include title)			
	MINOCO CO CI :	- OS Sephi-d		2/8-/11

\* where applicable

Received

NOV 1 7 2010

## Part II. Description of the Curriculum Change

1. An exact statement of what is to be deleted.

The course listing for ENVH 323 Introduction to Toxicology and Risk Assessment is to be deleted.

## 2. Justification/Rationale

The B.S. in Environmental Health Science is being revised to a B.S. in Biology / Environmental Health Track. All ENVH course listings are no longer needed and will be deleted as part of this program revision. ENVH 323 Introduction to Toxicology and Risk Assessment is cross-listed as BIOL 323 Introduction to Toxicology and Risk Assessment which will be retained.

3. ENVH 323 is currently a required core course for a B.S. in Environmental Health Science. Students currently enrolled in this program can take BIOL 323 in lieu of ENVH 323.

## Part III. Letters of Support or Acknowledgement

The Departments of Chemistry, Geography and Regional Planning, Geoscience, Management, Political Science, and Safety Sciences have submitted letters of support for the B.S. in Biology / Environmental Health track proposal including deletion of ENVH 323.