LSC Use Only No: LSC Action	-Date:		SE Only No.		: Senate Action Date:
		08-0	12a.	App-11/11/1	08 App-4/28/
Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee					
Contact Person				Email Address	
Dr. Lon Ferguson				Ferguson@iup.e	edu
Proposing Department/Unit				Phone	
				7-3019	
Check all appropriate lines and complete information as requested. Use a separate cover sheet for each course proposal and for each program proposal.					
1. Course Proposals (check all that apply) New Course					
Course Revision	Cours	e Number a	nd/or Title Chan	geCatalog	Description Change
SAFE 301 Health Hazard Identification	n				
Current Course prefix, number and full titl	'e 		Proposed course p	prefix, number and full titl	le, 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 ProposalsNew Degree Program		_Catalog De _Program Ti	scription Chang tle Change	eProgr Other	ram Revision
New Minor Program		_New Track			
Current program name			<u>Proposed</u> program	n name, if changing	
4. Approvals	`	1			Date
Department Curriculum Committee	Jan	Ku.	achter	(It23,2008
Chair(s)		2			1
Department Chair(s)		a 5	Lypus	0	10/23/08
College Curriculum Committee Chair		Room li	lis		10-22-08
College Dean	1/6	Parleen	1 Boni		10-30-08
Director of Liberal Studies *		/			
Director of Honors College *					
Provost *					
Additional signatures as appropriate:					
(include title)					
UWUCC Co-Chairs	Gai	Sed	rust		11/11/08
					Doggiused

Course Deletion: SAFE 301 Health Hazard Recognition

Part II. Description of the Curriculum Change

- 1. SAFE 301 Health Hazard Recognition is being deleted from the Safety Sciences B.S. Curriculum.
- 2. Justification/rationale: With the 2005 revision in the B.S. Program in Safety Sciences there was a change from three industrial hygiene courses (SAFE 301, 303 & 402 9 credits) to two industrial hygiene courses with labs (SAFE 320 & 420 8 credits). Specifically, the recognition of health hazards was covered in SAFE 301, the control in SAFE 303 and the evaluation in SAFE 402. This three course sequence created overlap and department faculty believed it was more efficient to address the recognition, evaluation and control of health hazards together in two courses. The two courses were divided based of chemical, physical and biological hazards. SAFE 320 will focus on the chemical hazards while SAFE 420 will focus on the physical and biological hazards.
- 3. The three courses (SAFE 301, 303 and 402) were not deleted earlier because students in the old program had to take these courses and they were offered until the spring 2008 semester. During the spring 2008 semester, SAFE 330 was offered for the first time and in the fall 2008 SAFE 430 was offered. Therefore, there is no longer a need for these three courses and they are being deleted.

Part III. Letters of Support or Acknowledgement

These course changes will not affect other departments, therefore letters of support from other departments were not obtained.