UNIVERSITY CURRICULUM COMMITTEE MINUTES

Date: March 7, 2013

Minutes Approved by:	Date Approved _	3	13	113
----------------------	-----------------	---	----	-----

TO:

Dr. Eric Pani

Vice President of Academic Affairs

FROM:

Dr. Lon Smith, Chair

University Curriculum Committee

FACULTY MEMBERS PRESENT: L. Smith, J.Boult, J. Burgess, D. Davis, C. Grinnell, R. Hanser, D. Kean, D. Luse, C. Michaelides, H. Rappaport, R. Stevens, B. Strunk, H. Tige, K. Telsen

Tice, K. Tolson

FACULTY MEMBERS ABSENT:

FACULTY MEMBERS EXCUSED:

EX-OFFICIO MEMBERS PRESENT: C. Lee, C. Robertson, A. Robinson, J. Hendrix,

EX-OFFICIO MEMBERS ABSENT:

EX-OFFICIO MEMBERS EXCUSED:

1. THE DEPARTMENT OF TOXICOLOGY requests:

Presenter:	S. Banks
Action:	Create TOXI 1010 (Introduction to Food Safety and
	Toxicology)
Proposed Description:	
1010. INTRODUC	CTION TO FOOD SAFETY AND TOXICOLOGY. 3 cr. Focus
on toxicology	of drugs, pesticides and natural food toxins along with food
additives, prese	ervatives and colors. Prerequisites: None, F
Credit Hours:	3
Current Level:	U
Activity Type:	LEC
Maximum Hours To	3
Be Earned:	
Cross-Listed:	N/A
Change Effective:	Summer 2013
First Term Offered:	Fall 2013
Last Term Offered:	
Offered	Fixed
Fixed/Variable:	
Variable Range:	
Abbreviated Course	FOOD SAFETY TOX
Title:	
UCC Decision:	Approved
Notes:	

2. THE DEPARTMENT OF TOXICOLOGY requests:

Presenter:	S. Banks
Action:	Change Undergraduate Catalog Content on Page 163

Current Content:

DEPARTMENT OF TOXICOLOGY

Babu, Baer, Banks, Blaylock, Herrock, Mehendale, Meyer

The undergraduate Toxicology program consists of a four-year curriculum which includes a solid foundation in basic sciences, a broad background in the science of Toxicology with several highly specialized courses, and sufficient courses in other areas to provide the student with a well rounded education. The concept of a broad background with certain specialized courses is intended to allow the graduate to fit into any of several aspects of toxicology, including industrial hazard control, environmental pollution control, product safety assessment, forensic toxicology, and toxicology research.

.

** Students choosing Toxicology as a major will be required to complete nine hours of electives in a defined topic area. Topic areas include General Toxicology, Environmental Toxicology, Forensic Toxicology, Analytical Toxicology or Industrial Hygiene. See Toxicology in the Courses of Instruction section.

Proposed Content:

DEPARTMENT OF TOXICOLOGY

Babu, Baer, Banks, Blaylock, Herrock, Mehendale, Meyer

The undergraduate Toxicology program consists of a four-year curriculum which includes a solid foundation in basic sciences, a broad background in the science of Toxicology with several highly specialized courses, and sufficient courses in other areas to provide the student with a well rounded education. The concept of a broad background with certain specialized courses is intended to allow the graduate to fit into any of several aspects of toxicology, including industrial hazard control, environmental pollution control, product safety assessment, forensic toxicology, **food safety toxicology** and toxicology research.

.

** Students choosing Toxicology as a major will be required to complete nine hours of electives in a defined topic area. Topic areas include General Toxicology, Environmental Toxicology, Forensic Toxicology, Analytical Toxicology, Food Safety Toxicology or Industrial Hygiene. See Toxicology in the Courses of Instruction section

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	Summer 2013
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	The changes occur on two places on page 163

3. THE DEPARTMENT OF TOXICOLOGY requests:

Presenter:	S. Banks
Action:	Change Undergraduate Catalog Content on Page 242

Current Content:

TOXICOLOGY (TOXI)

Undergraduate Requirements

Specific Toxicology courses are required for every student majoring in Toxicology: Toxicology 1001, 2001, 3001, 4011/4013, 4012/4014, 4024, 4041, 4042/4043, and 4091 (29 hours). Every Toxicology major must also take at least nine hours of electives from one of the following defined topic areas:

General Toxicology: PHAR 4004, TOXI 3026, NURS 2080, PHYS 2010

Forensic Toxicology: CJUS 1001, 2033, 2050, 2099, 3001, 3030 Environmental Toxicology: BIOL 1022/1023, 2001, 3003/3004

Analytical Toxicology: CHEM 2040, 2041, 4007

Industrial Hygiene: ATMS 4050, BIOL 2001, 4064, GEOL 4017

Students pursuing admission to Pharmacy School will follow the 3-year Pre-Pharmacy curriculum listed in the undergraduate catalog. If a student at any time should decide against pursuing admission to Pharmacy School or fails to be admitted, the student may choose to continue to pursue a Toxicology undergraduate degree by choosing one of the aforementioned Toxicology topic areas or choose to pursue a degree other than Toxicology. Transfer students who have completed BIOL 2020, 2040 and/or 3005 of the Pre-Pharmacy curriculum may substitute one or more of these courses for the 9 elective hours required in any of the aforementioned Toxicology topic areas.

Proposed Content:

TOXICOLOGY (TOXI)

Undergraduate Requirements

Specific Toxicology courses are required for every student majoring in Toxicology: Toxicology 1001, 2001, 3001, 4011/4013, 4012/4014, 4024, 4041, 4042/4043, and 4091 (29 hours). Every Toxicology major must also take at least nine hours of electives from one of the following defined topic areas:

General Toxicology: PHAR 4004, TOXI 3026, NURS 2080, PHYS 2010

Forensic Toxicology: CJUS 1001, 2033, 2050, 2099, 3001, 3030 Environmental Toxicology: BIOL 1022/1023, 2001, 3003/3004

Analytical Toxicology: CHEM 2040, 2041, 4007

Industrial Hygiene: ATMS 4050, BIOL 2001, 4064, GEOL 4017

Food Safety Toxicology: TOXI 1010

Students pursuing admission to Pharmacy School will follow the 3-year Pre-Pharmacy curriculum listed in the undergraduate catalog. If a student at any time should decide against pursuing admission to Pharmacy School or fails to be admitted, the student may choose to continue to pursue a Toxicology undergraduate degree by choosing one of the aforementioned Toxicology topic areas or choose to pursue a degree other than Toxicology. Transfer students who have completed BIOL 2020, 2040 and/or 3005 of the Pre-Pharmacy curriculum may substitute one or more of these courses for the 9 elective hours required in any of the aforementioned Toxicology topic areas.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To	
Be Earned:	
Cross-Listed:	
Change Effective:	Summer 2013
First Term Offered:	
Last Term Offered:	
Offered	
Fixed/Variable:	
Variable Range:	
Abbreviated Course	
Title:	
UCC Decision:	Approved
Notes:	

Addendum

1. There is an error in the February 7, 2013 minutes. In item 161, the senior year of the Org Leadership degree has a list of "Recommended Elective Courses" (BLAW 4001, CINS 3050, ECON 3001, ENTR 2005, ENTR 4032 or MGMT 3005), ENTR 2005 should be ENTR 2050. To clarify the list of "Recommended Elective Courses" will now read (BLAW 4001, CINS 3050, ECON 3001, ENTR 2050, ENTR 4032 or MGMT 3005).