Minutes Approved by:	Luck	Date Approved 12/16/13
TO: Dr. Eric Vice Pr	e Pani resident of Academic Affairs	
	n Smith, Chair sity Curriculum Committee	
FACULTY MEMBERS PRESENT: J. Boult, J. Burgess, D. Davis, M. Bonner, R. Hanser, D. Kean, D. Luse, C. Michaelides, L. Smith, J. Washington, B. Strunk, H. Tice, K. Tolson		
FACULTY MEMBER	S ABSENT:	
FACULTY MEMBER		
	ERS PRESENT: C. Lee, C. Rob	ertson, A. Robinson
EX-OFFICIO MEMBI EX-OFFICIO MEMBI	The state of the s	
	ERS EXCOSED.	
1. THE DEPARTME	NT OF COMPUTER SCIENCE	Prequests:
Presenter:	L. Smith	
Action:		CI 2053 (Computer Organization
<b>Current Description:</b>	and Assembly Language Pro	gramming)
Current Description.		•
CSCI 2053 - Compute	er Organization and Assemb	ly Language Programming
3 cr.		
Ragic logic de	ata representations, number syst	arms introduction to computer
	and assembly language program	
		2000 and credit in MATH 1011 or
MATH 1013 or permission of the department head.		
n in n		
Proposed Degree Plan	1:	
CSCI 2053 - Computer Organization and Assembly Language Programming		
3 er.		y mangaage i rogramming
		y wanguage 11 og tunning
Basic logic, da organization, a	ata representations, number syste and assembly language program	ems, introduction to computer
Basic logic, da organization, a Prerequisite(s)	ata representations, number syste and assembly language program ): Grade of "C" or better in CSC	ems, introduction to computer ming. I 2000 and credit in MATH 1011
Basic logic, da organization, a Prerequisite(s) or MATH 101	ata representations, number syste and assembly language program	ems, introduction to computer ming. I 2000 and credit in MATH 1011
Basic logic, da organization, a Prerequisite(s)	ata representations, number syste and assembly language program ): Grade of "C" or better in CSC	ems, introduction to computer ming. I 2000 and credit in MATH 1011

UNIVERSITY CURRICULUM COMMITTEE MINUTES

Date: November 7, 2013

Activity Type:		
Maximum Hours To B	e Earned:	
Cross-Listed:		
Change Effective:		Spring 2014
First Term Offered:		
Last Term Offered:		
Offered Fixed/Variable	:	
Variable Range:		
Abbreviated Course Ti	tle:	
UCC Decision:		Approved
Notes:	,	The only thing changing is perquisites.
2. THE DEPARTMENT Presenter: Action:	L. Smith	OMPUTER SCIENCE requests:  Prerequisite for CSCI 3026 (Advanced Discrete
	Structur	
<b>Current Description:</b>		
•		
CSCI 3026 - Advance	d Discret	e Structures
3 cr.		
applications in	computer	ics from discrete mathematics, with special emphasis to science. Topics include: efficiency of algorithms, ober theory, mathematical induction, relations, and
Prerequisite(s)	: CSCI 20	26.
Proposed Degree Plan	<b>:</b>	
CSCI 3026 - Advance	d Discret	e Structures
3 cr.		
applications in	computer	ics from discrete mathematics, with special emphasis to science. Topics include: efficiency of algorithms, other theory, mathematical induction, relations, and
Prerequisite(s)	: CSCI 20	26 and Math 1013.
Credit Hours:		
Current Level:		
Activity Type:		
Maximum Hours To Be	Earned:	

Cross-Listed:	
Change Effective:	Spring 2014
First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	,
UCC Decision:	Approved
Notes:	The only thing changing is perquisites.

3. THE DEPARTMENT OF COMPUTER SCIENCE requests:

	TITLE TO THE TELEPONE TO THE T
Presenter:	L. Smith
Action:	Change Prerequisite for CSCI 4060 (Principles of Software
	Engineering)

## **Current Description:**

# **CSCI 4060 - Principles of Software Engineering**

#### 3 cr.

A formal approach to state-of-the-art techniques in software design and development. This course includes the classic model of the software life cycle, prototyping, resource allocation in large scale software projects, software cost estimating, and project management techniques.

Prerequisite(s): CSCI 3010, CSCI 3020 and CSCI 4055.

## **Proposed Degree Plan:**

## CSCI 4060 - Principles of Software Engineering

#### 3 cr.

A formal approach to state-of-the-art techniques in software design and development. This course includes the classic model of the software life cycle, prototyping, resource allocation in large scale software projects, software cost estimating, and project management techniques.

Prerequisite(s): CSCI 3005, CSCI 3010, CSCI 3020 and CSCI 4055.

Credit Hours:		
Current Level:		
Activity Type:		
Maximum Hours To Be Earned:		
Cross-Listed:		
Change Effective:	Spring 2014	

First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	
UCC Decision:	Approved
Notes:	The only thing changing is perquisites.

4. THE COLLEGE OF PHARMACY requests:

4. THE COL	LEGE OF PHARM	IACY requests:
Presenter:	H. Tice	
Action:	Create new course	PHRD 5050 (The Patient Experience – Diabetes
	Mellitus)	
Description:		
PHRD 50	50 - The Patient Ex	perience – Diabetes Mellitus
1er.	•	
Walks	students through th	e American Diabetes Association's Core Curriculum
for Diabetes Self-Management Education/Training (DSME/T) from a patient's		ment Education/Training (DSME/T) from a patient's
standp	oint.	
Co-rec	uisites: PHRD 405	0 or PHRD 5000
Credit Hours:		1
Current Level	•	Professional
Activity Type	•	Online
Maximum Ho	urs To Be Earned:	1
Cross-Listed:	÷.	N/A
Change Effect	tive:	Spring 2014
First Term Of	fered:	Summer 2014
Last Term Of	fered:	
Offered Fixed	/Variable:	Fixed
Variable Rang	ge:	
Abbreviated C	Course Title:	DM Pt Exp
UCC Decision	ı:	Approved
Notes:		The committee voiced concerns about liability issues.

5. THE DEPARTMENT OF TOXICOLOGY requests:

Presenter:	S. Banks
Action:	Create new course TOXI 2010 (Techniques of Food Microbiology and
	Toxicology)
Description:	
TOXI 20	10 - Techniques of Food Microbiology and Toxicology
3cr.	
Practi	cal guidelines and understanding of analytical methods of food safety and
toxico	logy. Emphasis on micro-organisms and toxins encountered in foods.
Prerec	uisites: TOXI 1010, Sp
Credit Hours:	3
Current Level	: U

Activity Type:	LEC
Maximum Hours To Be Earned:	3
Cross-Listed:	N/A
Change Effective:	Spring 2014
First Term Offered:	Spring 2014
Last Term Offered:	
Offered Fixed/Variable:	Fixed
Variable Range:	
Abbreviated Course Title:	Food Tox Techniques
UCC Decision:	Approved
Notes:	

6. THE COLLEGE OF PHARMACY requests:

Presenter:	M. Cockerham
Action:	Create the Bachelor of Science in Pharmaceutical Science (BSPS)
Description:	

The Bachelor of Science in Pharmaceutical Science (BSPS) would be awarded to all students who successfully complete the first year of the professional portion of in the Doctor of Pharmacy (Pharm.D) program. The purpose of awarding this degree is to recognize the achievement of these students when they have earned credit hours in an amount comparable to that of students receiving other baccalaureate degrees and to give appropriate recognition for their academic accomplishment to that point in the educational process. This will replace the currently awarded degree in Bachelors in General Studies for students without Bachelor's degrees completing their first year of the professional portion of the Doctor of Pharmacy program.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours To Be Earned:	
Cross-Listed:	
Change Effective:	Spring 2014
First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	
UCC Decision:	Approved
Notes:	