Chair: Tracy Christofero

GC#6: Course Addition

Request for Graduate Course Addition

- 1. Prepare one paper copy with all signatures and supporting material and forward to the Graduate Council Chair.
- 2. E-mail one identical PDF copy to the Graduate Council Chair. If attachments included, please merge into a single file.

 3. The Graduate Council cannot process this application until it has received both the PDF copy and the signed hard copy.

College: CITE	Dept/Division: Computer Science	Alpha Designator/Numbe	er: CS 698		© CR/NC
Contact Person: Wook-Sung	Phone: x5452	1	, '		
NEW COURSE DATA:					
New Course Title: Internship					
Alpha Designator/Number:	C S 6 9 8				
Title Abbreviation:]	
	(Limit of 25 characters and space	Ces)			
Course Catalog Description: (Limit of 30 words)	Supervised work experience in com	puter science or related i	fields.		
Co-requisite(s):	First Term to be O	ffered: Fall 2017			
Prerequisite(s): permission by	v division chair Credit Hours: 1 - 3	hours			
Course(s) being deleted in pla	ace of this addition (must submit cour	rse deletion form):			
Signatures: if disapproved at a	any level, do not sign. Return to prev	ious signer with recomm	endation attached		
Dept. Chair/Division Head	Jo, work	1	Date	Aug.	22,17
Registrar Mya S	10 /2 / 1x	110)6)	Date	8/20/1	7
Graduate Council Chair			Date	, ,	,

College: CITE	Department/Division: Computer Science	Alpha Designator/Number: CS 698
Provide complete information also must be attached addressi	elow. Before routing this form, a complete syllabus	
1. FACULTY: Identify by name	the faculty in your department/division who may teach t	this course.
Dr. Wook-Sung Yoo		
	of possible duplication occurs, attach a copy of the corre er " Not Applicable " if not applicable.	espondence sent to the appropriate department(s)
3. REQUIRED COURSE: If this coapplicable. N/A	ourse will be required by another deparment(s), identify	it/them by name. Enter " Not Applicable " if not
4. AGREEMENTS: If there are an Enter " Not Applicable " if not N/A	ny agreements required to provide clinical experiences, a t applicable.	attach the details and the signed agreement.
this course, attach an estimate	QUIREMENTS: If your department requires additional fact e of the time and money required to secure these items. (ces.) Enter " <i>Not Applicable</i> " if not applicable.	
Upon completion of the cours	be submitted as a separate document) se, the students will be able to learned in the classroom in a work setting.	
- Explain career options with I	more clearly defining personal career goals. more clearly defining personal career goals. mmunication skills in working environment.	

7. COURSE OUTLINE	(Ma	be submitted	as a se	parate doc	ument)
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Based on an offer letter from the organization with a pre-determined number of hours per week during the semester, the student should prepare the following submittals:

- Objective worksheet

The student should complete specific objectives during the term and submit the work objectives within the first two weeks. The objectives will be used to evaluate student's progress.

- Weekly progress reports

Weekly progress reports following the format provided by the instructor should be submitted to instructor each week which include the week's accomplishment/progress on objectives agreed on, meeting summary, issues, and plan for next week.

- Final report describing the work experience.

Final report following the format provided by the instructor should be submitted by the end of the semester. The final report should be a reflective examination of the work experience to (1) evaluate your objectives, (2) describe the most difficult challenge that you faced, and (3) write final reflective thoughts.

The company should provide its evaluation of the student's performance to instructor by the end of the term. The course is not required course and the credit hours is not counted for graduation.

8. SAMPLE TEXT(S) WITH AUTHOR(S) AND PUBLICATION DATES (May be submitted as a separate document)

9. EXAMPLE OF INSTRUCTIONAL METHODS (Lecture, lab, internship)

internship

N/A

10. EXAMPLE EVALUATION METHODS (CHAPTER, MIDTERM, FINAL, PROJECTS, ETC.)

- Objective worksheet report
- Weekly progress reports
- Final report describing the work experience
- Company's evaluation of the student's performance
- 11. ADDITIONAL GRADUATE REQUIREMENTS IF LISTED AS AN UNDERGRADUATE/GRADUATE COURSE N/A
- 12. PROVIDE COMPLETE BIBLIOGRAPHY (May be submitted as a separate document) N/A

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Please insert in the text box below your course summary information for the Graduate Council agenda. Please enter the information exactly in this way (including headings):

Department:
Course Number and Title:
Catalog Description:
Prerequisites:
First Term Offered:
Credit Hours:

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Department: Computer Science
Course Number and Title: CS698 Internship
Catalog Description: Supervised work experience in computer science or related fields.
Prerequisites: Permission by division chair
First Term Offered: Fall 2017
Credit Hours: 1 - 3 hours

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