

COURSE INFORMATION						
Course Prefix/Number:	CIS1949	Course Title:	Co-on Work	Experience 1: CIS		
Number of Credits:	1-4	Clock Hours:	do op worn	Emperience 1. die		
Course Action Add New Course Modify Existing Course Delete Course						
Degree Type	□ B.A.S. □ B.S. □ C.P.P. □ A.A. □ A.S. □ A.A.S. □ A.T.C. □ C.C.C. □ C.T.C.					
Credit Type	□ 01 (A&P) ×	02 (PSV/OCCUP)		rep) 🗆 05 (PSAV) 🗆 15 (EPI)		
Course Type	Lecture La	b 🗌 Lecture/	Lab Combo 🔲 In	ternship Clinical College Prep		
Curriculum Report:	87 / January 2012					
COURSE DESCRIPTION  This serves in designed as a work synapsion of far students reciping in computer information syntages.						
This course is designed as a work experience for students majoring in computer information systems						
programs. Students will learn to apply the skills and knowledge that they have acquired through their						
program of study in a real work environment. Prerequisite: Successful completion of required program						
course work. Department approval required. A.S. degree credit only. (1-4 hr lecture)						
Dronoguisito/s).			Co. roquisito(s).			
Prerequisite(s):  COURSE COMPETENCIES			Co-requisite(s):			
Legend:						
1. Communic	ation	6.	Social Responsibi	lity		
2. Numbers /		7.	Ethical Issues			
3. Critical thir	•	8.	Computer / Techr			
4. Informatio	•	9.	Aesthetic / Creati			
_	Global Perspective	10.	Environmental Re			
Co	ourse Comp	etency		Learning Outcome		
Competency 1:						
The student will den	nonstrate knowle	edge of worl	cnlace			
practices and procedures by:  1. Using the tools provided by the organization to complete						
assigned proje	•	Organization	to complete			
assigned proje	ccis.					
2. Complying w						
procedures	itii tiie organizatie					
procedures						
3. Observing sec						
organization a						
business pract						
Competency 2:						
The student will demonstrate knowledge of the specific IT skills-  8. Computer / Technology Us						
sets employed in a workplace environment by:						
	ork requirements.	ient by.				
	implementing app	ronriate colu	tions			
2. Selecting and	implementing app	propriate sofu	LUOIIS			
3. Executing and	l completing assig	nments				
J. Executing and	completing assig	innents.				
4. Following organizational procedures in the execution of						
assignments.	,umentoma proce					
ussignments.						
5. Practicing pro	blem-solving skil	ls to address	technical	2 Cultival Hardin		
problems in complex, real-world settings.			3. Critical thinking			
	processes and res		ed projects.			
Competency 3:						
The student will demo						
professionalism by:						



1.	Performing tasks assigned by a supervisor according to organizational standards and practices.	
2.	Generating a journal that documents the daily work schedule, tasks, and experiences.	
3.	Writing reflections documenting specific learnings acquired from workplace experiences.	1. Communication
4.	Maintaining a time log document.	
5.	Practicing professional appearance, demeanor, honesty, integrity, responsibility, initiative, respect, confidentiality, and ethical work habits.	
6.	Adhering to the employee code of conduct.	