_	REQUIRE	D COURSE E COURSE						<u>Busine</u>	DIVISION NEW COURSE REVISION	
				ke Land Colle Course Information Fo	_					
COURSE NUMBER:	CIS	S-074		TITLE: (30 Character	s Max)	IT Ser	minar			
SEM CR HRS:	1	Lecture:		1		Lab:		1	ECH: 1	
Course Level:		n Ed / IAI ccalaureate /Non-IAI	☐ Career/T	echnical Not in Degree Audit	Clini	cal Practicum:	0	Work-based Learning	WBL 0	
COURSE PCS #	□ Вас	12 - 52. 9999	Dev Edy I	IAI Code				3	Hours Per Week	
Repeatable (Y/N):	Υ	Pass/Fall (Y/N):	N	Variable Credit (Y/N)	: N	Min:	Max:	16 Wks 50	8 Wks 100	
Prerequisites:	Co	empletion of internship or	r concurrent	enrollment						
Catalog Description: (40 W Limit)		aces emphasis on the stu b related aptitude tests a		e-job experiences. hunting techniques are dis	scussed					
List the Major Course Segments (L					Contact Lecture Hours	Contact La Hours	ab Clinical Practicum	Work-based Learning		
Job Searching Techniques Aptitude Testing						5 5				
Computer Information Syste	ms Field F	Project Discussion				5				
					TOTAL	. 15	0	0	0	
								_		
				EVALUTION						
			EXAMS ☑ DJECTS ☐				PAPERS OTHER			
LAD V	VOKK	PRC	DECIS		COIV	IF FINAL _		Oir		
		_		COURSE MATERIALS	5					
		Ace the IT Interview Moreira								
Pl	JBLISHER	R: McGraw Hill								
VOLUME/EDIT										
COPYRIG	INI DAIE	::[2007			1					
MAJOR COURSE SEGMENT				HOURS			LEARNING OUTCOMES			
								The student will b	e able to:	
Job Searching Techniques				5			Discuss interviewing techniques and how to prepare for a job interview. Prepare a résumé that could be used for a job search. Explain how to use the Planning and Placement Office.			
Aptitude Testing				5			Discuss the different types of aptitude tests that might be used. Explain how to take an aptitude exam by taking a three-part exam.			
Computer Information Systems Field Project Discussion				5			Present a 10-minute talk about your field project experience.			
Insert New Line Above this Line										
				15						
COURSE OUTCOM	ES*		At	t the successful completion	on of th	ils course, stud	ents will be	able to:		
		• Create a résumé and	cover letter.							
Understand Microsoft Project and				and Visio and apply them to real world projects.						
		Understand the basic								
			1 1							

* Course Outcomes will be used in the	Assessment Software for Outcomes Assessment. Limit to 3 - 5.