	E UIRED COURSE CTIVE COURSE	La	ko Land Call	0.07.0				Bus		DIVISION NEW CO REVISION	URSE	
			ke Land Colle Course Information Fo	_								
COURSE NUMBER:	ITT-045		TITLE: (30 Character		IT Pro	grammin	g Degree	e Internship				
SEM CR HRS:	2 Lecture:		0	Lab:	ECH: 0							
Course Level:	,	☑ Career/T ☐ Dev Ed/	echnical Not in Degree Audit IAI Code	Clinic	cal Practicum:	0	Inte	SOE/ ernship:	10 act Hou	SOE ECH: rs Per Week	10	
Repeatable (Y/N): Y	Pass/Fall (Y/N):	N	Variable Credit (Y/N) : N	Min:	Max:		16 Wks	0	8 wks	0	
Prerequisites:	Completion of 50 semester h	nours in the	IT Programming Degree v	with 2.0 r	minimum GPA							
Catalog Description: (40 Word Limit)	Designed to give Programmi	ing student	s on-the-job experience. T	he stude	ents must work	n the cor	mmunity	in a compu	ter rela	ted area.		
List the Major Course Segments (L			its) Lec		Contact Lecture Hours	Contact Lab Hours		Clinical Practicum		Non-Clinical Internship/ SOE		
Supervised Occupational Experie 2 Cr. Hr.	ence Relates to his/her training a	and enviror	nment									
Actual Work Hours - 125												
SOE Hours - 150										15	0	
				TOTAL	0	0		0		15	0	
			EVALUTION.									
QUIZZE	XAMS 🗆	EVALUTION ORAL PRES [P.A	APERS				
LAB WORK 🗵 PROJECTS				P FINAL			OTHER 🗹					
			COURSE MATERIAL	S								
	TITLE:											
AUTHOR: PUBLISHER:												
VOLUME/EDITION/URL:												
COPYRIGHT D	DATE:											
MAJOR COURSE SEGMENT			HOURS				LEARNING OUTCOMES					
							The student will be able to:					
Each internship experience will be unique, but these common learning outcomes should be addressed:			150		 Apply the skills learned in the classroom to a work environment. Apply good human relation skills in a work environment. Apply good business communication skills in a work environment. Apply problem solving skills in a work environment. Successfully complete the activites required in the individual job position. Keep up to date and learn new trends in the field. 							
Insert New Line Above this Line												
			150									
COURSE OUTCOMES*	as set forth by the Intern	At the successful completion of this course, students will be able to: As a result of successfully completing the work assignment, the student will have accomplished the specific job-related learning objectives as set forth by the Internship Syllabi and Instruction Sheet. Apply classroom knowledge to a computer-related work environment.										
Develop good oral communication skills in a work environment.												

Develop good written communication skills in a work environment.

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