

Course Name	COOPERATIVE TRAINING		Course Code	ITEC361		
Credit Hours	3		Contact Hours	Theory	Lab	Total
				3	-	3
Offered as	☐ University Requirement ☐ College Requirement ☒ Program Requirement ☒ Core ☐ Elective ☒ ITEC ☐ COMP ☐ CNET					
Level	6 th Level		Prerequisite	NIL		
Course Description: Cooperative Training is part of the graduation requirements and aims at enabling undergraduates to apply their knowledge and understanding of Computer Science and Information Technology to practical experience in different fields represented by participating companies. It provides an effective training program both locally and internationally for the students in actual workplace environments and develops their abilities and practical skills; to prepare them for the competitive job market.						
Course Objectives: On completion of cooperative training course, the student will be able to: ◆ Develop the student practical experience before graduation. ◆ Support the student with the experience and abilities in applying the concepts and theories he has studied in practice. ◆ Prepare the students to transfer from learning environment to work environment. ◆ Provide the students with practical experience in project planning and organization under direct supervision and encourage initiative. ◆ Train the students to take responsibility, punctuality, dealing with and respecting other employees, listening to their opinions, and other teamwork skills. ◆ Understand time management skills and organization, and the importance of that to the establishment. ◆ Prove the responsibility of the department towards the student and help them to know the conditions of the practical and job requirements. ◆ Identify the information institutions concerned with the field of specialization with the abilities of the graduates of the department, which contributes to their recruitment and employment.						
Grading	☒ weekly report	10%	☒ Site supervisor	40%	☒ Final report with evaluation	50%
Text Book: -						
Reference Book: • Cooperative training unit "Training Program handbook of the College of engineering and Computer Sciences" • https://sites.google.com/view/internshipcsit/home						