

Bachelor of Information Technology (Hons)

1.	Course Title	Industrial Training
2.	Course Code	CICT4536
3.	Status	Elective Major
4.	Credit Hour	6
5.	Semester/Year	2/4
6.	Prerequisites	Completed 70 credit hours excluding Art & Humanities subjects
7.	Teaching method:	Distance Learning (Electronic)
8.	Evaluation	Assessment details: Company Assessment 30 % University Assessment: 70 % • Supervisor Assessment 40 % • Presentation Assessment 30 % Total 100 %
9.	Lecturer	All academic staff are involved
10.	Objective of the Subject	This subject is designed to enable students: • To expose the student to the real working environment and acquainted with the organization structure, business operations and administrative functions. • To have hands on experience in their related fields so that they can relate and reinforce what has been taught at the university. • To foster cooperation and to develop synergetic collaboration between industry and the university in promoting a knowledgeable society. • To set the stage for future requirement by potential employers.
11.	Learning Outcomes	Upon completion of this subject, students should be exposed to the real working environment, acquainted with the organization business operations, and able to relate and reinforce their knowledge in the following scopes: • System feasibility study • System requirement and functional analysis • System analysis and design • Testing and implementation • Maintenance and installation • Security and recovery • Data collection and processing • Communication skills • Documentation
12.	Synopsis	Students will undergo a practical training lasting about four months at an approved private, government or semi-government agencies. The list of participating agencies will be released by the Faculty. Placement at the respective agency will be initiated by applications by the students. Approval of the application is subject to the stated requirements at the discretion of the Faculty. During the training period, students will be given assignment which has been agreed by the Faculty and the participating agency. Training may involve, for example , one or more of the following: feasibility study, requirement and functional analysis, system analysis and design, testing and implementation, maintenance and installation, security and recovery, programming and documentation , data collection and processing , organization reengineering and so forth.
13.	Requirements	1. Currently enrolled at the university 2. Must have completed and passed all subjects in mathematics and science, core and major categories. 3. Completed 60 credit hours excluding Art & Humanities subjects.
14.	Evaluation	The training will be graded as pass or fail subject to the assessment based on the: • Lecturers evaluation of the student performance • Employers evaluation of the student participation and assignment • Student's written report Upon passing, the student will accumulate six numbers of credits which will not be counted in the accumulative grade point average.

Bachelor of Information Technology (Hons)

		Those who fail will repeat the training.
--	--	--