INTI International University & Colleges™

COURSE STRUCTURE

Name of Course: CAPSTONE PROJECT

Course Code: CAP2100

Credit Hours: 4

Prerequisite/co-requisite: ICT1106 System Analysis and Design AND ICT2100/2113 Object-Oriented Programming

Summary: This module is designed to give the students the opportunity to work in a group system project under the supervision of a lecturer.

Course Learning Outcomes:
Upon completing this course, the students will be able to:
CLO1: Display a functional system or application that has implemented proper background studies and system design for real-world (PLO6, P3)
CLO2: Complete a project report with information of the system development. [PLO10,A3]
CLO3: Demonstrate collaborative and social skills when interacting, presenting and completing a system project as team. (PLO4, A3)
CLO4: Demonstrate leadership skills by taking the lead and responsibility when working in a team or with peers. (PLO8, A3)

Course Format:

Total Student Learning Time (SLT) (L = Lecture; T = Tutorial; P = Practical; EL = E-Learning):					
Learning Hours				Independent Learning(hr)	Total Student Learning Time (hr)
L	T	P	EL		
0	0	0	0	160	160

Teaching and Delivery Methods/ Teaching Methodology:

Lectures, Tutorial and Practical/Laboratory work delivered in a combination of blended & independent learning

E-Learning provided by INTI makes learning more accessible and convenient for the students. The blended model utilized by INTI is the integration of E-learning via INTI's Learning Management System and the conventional lecturer-led classroom activities. INTI students are required to access to the online learning materials (additional notes, reading materials, online assessments, discussion forums and etc.), so as to acquire a complete learning process. This also promotes self-directed learning in encouraging INTI students to be independent learners.

Syllabus:

Lecture	Course Content Outline	CLO*
	Project development	1
	Report preparation	2
	Project presentation	3,4

Student Evaluation:

Continuous Assessment		Percentage (%)	CLO
1	Presentation	20	3
2	System development	40	1
3	Project Management	10	4
Total		**60%**	
Final Assessment		**Percentage (%)**	**CLO**
1	Project Report	30	2
Total		**100%**	

Final exam format: NIL

Grading Scale:
A+ (90-100), A (80–89), A- (75-79), B+ (70-74), B (65–69), B- (60–64), C+ (55–59) C (50–54), C- (45–49), D (40–44), F (0–39), RP (Resit Pass) Marks capped at 50, RF (Resit Fail) (0-49)

IMPORTANT NOTE:
STUDENTS ARE REQUIRED TO **"PASS"** BOTH CONTINUOUS AND FINAL ASSESSMENT IN ORDER TO PASS THE SUBJECT

Additional Information:

Main Reference(s) Supporting Course: NIL

Additional References: NIL