

Module Title:	PROJECT
Academic year:	2009 – 2010
Credit Value:	6
Pre- requisites:	None
Assessment:	100% Project
Aims	<ul style="list-style-type: none"> • To communicate a knowledge and understanding of the variety of skills required to manage an IT project • To demonstrate the ability to use these skills in the management of the project • To demonstrate the ability to use tools and techniques learnt in other modules to build a business application
Module Content	<p>A typical project will consist of the following phases:</p> <ul style="list-style-type: none"> • Phase Description • Work Plan and Research • System Analysis • System Design • Demonstrate Project Design • System/Solution Development • System Test • Demonstrate Project
Intended Learning Outcomes:	<p>On successful completion of this module the student will be able to:</p> <ul style="list-style-type: none"> • Plan and manage a project • Select and apply appropriate tools and techniques to a particular problem • Explain and justify the choices made at different stages of the project • Analyse the business area and design a system to meet the requirements of the user • Develop, implement and test the proposed system • Present the finished system to a panel of examiners • Discuss with the panel what they have learned from the practical experience of the project

