Course title: Project

Course number:	ISCG7430	Level:	7	Credits:	45

Main programme:	BCS
Pre-requisites:	BCS: (ISCG6410 or ISCG6234) and (ISCG6411 or ISCG6231)
	Each project proposal will be considered by a sub-committee of the Programme Committee, and will only be approved if the student has completed courses that are considered to be an appropriate preparation for the specific project.
Co-requisites:	This course must be taken in the last semester of study for the Bachelor in Computing Systems.
Restrictions:	ISCG7229
Compulsory/elective:	Compulsory

Learning time: 450 hours

(Lecturer) Contact hours	Non-contact hours	Total hours
20	430	450

Level Descriptor: The student is able to carry out processes that
- require a command of highly specialised technical or scholastic and basic research skills across a major discipline
- involve the full range of procedures in a major discipline
- are applied in complex, variable and specialised contexts

requiring
- knowledge of a major discipline with areas of specialisation in depth
- the analysis, transformation and evaluation of abstract data and concepts
- the creation of appropriate responses to resolve given or contextual abstract problems

and applied
- in planning, resourcing and managing processes
- within broad parameters and functions
- with complete accountability for determining, achieving and evaluating personal and/or group outcomes.

Critically examine
Evaluate
Derive
Design
Predict
Anticipate
Decide
Recognise

Course aim: To provide students with the opportunity to research, select, integrate, and apply a range of techniques and technology in the solution of a complete realistic problem.