Title: Bachelor of Computing Systems

Version: 0.1

FINAL

ISCG7412: Risk Management

Course ISCG7412 Level: 7 Credits: 15 number:

Main programme: BCS

Pre-requisites: Departmental Consent Required

Co-requisites: None

Anti-requisites: None
Compulsory/elective: BCS Elective
GDCMP Elective

Global Elective

Learning time:

(Lecturer) Contact hours	Workshop hours	Non-contact hours	Total hours
32	0	118	150

Level descriptors: The student is able to carry out processes that:

- require a wide range of specialised technical or scholastic skills
- involve a wide choice of standard and non-standard procedures
- are employed in a variety of routine and non-routine contexts employing a broad knowledge base with substantial depth in some areas
- · involve analytical interpretation of a wide range of data
- require determination of appropriate methods and procedures in response to a range of concrete problems with some theoretical and applied elements
- self-directed and directed activity
- · require taking full responsibility for the nature, quantity and quality of outcomes
- · require possible responsibility for the achievement of group outcomes.

Course aim

To provide a comprehensive understanding and practical knowledge of the application of a Management of Risk Framework

Learning outcomes:

1.	Demonstrate knowledge of the four elements of the Management of Risk Framework	
2.	Demonstrate knowledge of management of risk documents	
	Demonstrate knowledge of management of risk techniques	
4.	Demonstrate understanding of the 4 perspectives of risk management: Strategic,	
	programme, project and operational, in relation to the IT industry	
5.	Apply the principles, approach, processes, embedding and reviewing of management of	
	risk to given scenarios effectively	
6.	Successfully complete a Risk Health Check to a given scenario	
7.	Apply the Risk Maturity Model to a given scenario effectively	