IT 6105 – Project Dissertation Self-Evaluation Form

Index No: **Date:**

Tick **Very Poor** if item **non-existent**. Tick **Very Good** if excellent with no mistakes whatsoever.

	Very Poor	Poor	OK	Good	Very Good
Abstract (4)					
1. Introduction (9)					
Motivation					
Aims & Objectives of the Project					
Scope of the Project					
2. Analysis (16)					
Review of similar systems with references					
Explaining the current system using diagrams					
Identifying the functional and non-functional requirements					
Justification for the choice of the development life cycle					
3. Design (20)					
Comparison of alternative design strategies					
Justification for the selected design strategy					
Architectural design of the system					
Data modelling diagrams					
User interface design					
4. Implementation (10)					
Implementation Environment					
Justification for the choice of implementation platform					
Code and Module structure descriptions					
Acknowledgement of any reused existing codes / APIs					
5. Evaluation (14)					
Description of testing approach					
Test plan					
Proof of testing of work / Results of work					
User Evaluation					
6. Conclusion (12)					
Critical evaluation of the project					
Lesson learnt					
Future work					
Column tick count					
x	-1	1	2	3	4
Marks					
Total for content (/85) =					

7. Appendices (5)	Very Poor	Poor	Ok	Good	Very Good
System Manual					
Design Documentation					
User Manual					
Management Reports					
Test Cases / Results					
Column tick count					
x	0	0.25	0.5	0.75	1
Marks					
Total for Appendices (/5) =					
Client Certificate (Yes/No)					

8. Formatting (10)	Poor	Ok	Good	
Acknowledgement				
Table of contents				
List of figures / List of tables				
List of Acronyms				
Grammar and writing style				
Spellings and use of punctuations				
All figures and tables referenced in the text				
All references cited in text				
Use reference in IEEE format				
Page numbering				
Column tick count				
x	0.2	0.5	1	
Marks				
Total for formatting (/10) =				

TOTAL MARKS FOR DISSERTATION (/100) = (Content Marks + Appendices Marks + Formatting Marks)	

Candidate name: _____   Candidate signature: _____