## BEng Building Services Engineering Final Year Project Marking Form

Student Name			Student ID	
Project Title				
Supervisor	Name	Signature		Date
Second Marker	Name	Signature		Date

	Maximum Mark	Mark Given
Management of project  Marking criteria:  1. Initiative 2. Independent working 3. Original thinking 4. Appreciation of the most important aspects of the project 5. Time management 6. Regularity of contact  Comments:	Supervisor only 5	
Research question formulation and methodology  Marking criteria:  1. Introduction to the topic and impetus for the research; relevance/importance of the research for engineering explained 2. Clear statement of aims and objectives 3. Clear statement of expected outcomes		
Comments:	10	
Literature review		
Marking Criteria:  1. Quality and relevance of sources; key references included 2. State of the art /currency of sources 3. Analysis, synthesis and critical evaluation of information		
Comments:	10	

Application of Engineering Techniques		
Marking Criteria: 1. Justification of methodology 2. Analysis of requirements 3. Investigation into the possible application of novel solutions 4. Analysis and application of engineering techniques Comments:	40	
Results and conclusions		
Marking Criteria:		
Analysis and interpretation of findings     Evaluation of the results and the techniques used (incl. limitations)     Conclusions and suggestions for further work Comments:		
	20	
Communication and presentation		
Marking criteria		
<ol> <li>Structure of the report and individual chapters is clear, logical, coherent and well balanced</li> <li>Clear text and illustrations</li> <li>Consistent presentation style</li> <li>Appropriate use and presentation of tables, figures, drawings etc.</li> <li>Concise and efficient writing</li> <li>Use of English</li> <li>Appropriate summary</li> <li>Appropriate referencing</li> <li>Comments:</li> </ol>		
	15	

## FINAL MARK FOR DISSERTATION

100

## **Marking Guidelines**

%	Definition	Descriptor	
70-100	Excellent Outstanding	For all learning outcomes work that extensively exceeds the threshold standard. It displays consistently thorough, deep and/or extensive knowledge and understanding; originality and/or very high ability in analysis, evaluation, problem solving or other process skills; very high ability in professional practice skills (where relevant) including evidence of a high degree of autonomy and independent judgement.	
60-69	Very good Commendable	For all learning outcomes work that is well above the threshold standard. It displays consistently very good level of knowledge and understanding; high ability in analysis, evaluation, problem solving or other process skills; high ability in professional practice skills, where relevant including exercise of significant independent judgement.	
50-59	Good Highly competent	For all learning outcomes work is clearly above the threshold standard. It displays generally good knowledge and understanding; good ability in analysis, evaluation, problem solving or other process skills; evidences highly competent performance of professional practice skills where relevant.	
40-49	Satisfactory Competent	For all learning outcomes work is at the threshold standard. It displays generally satisfactory knowledge and understanding in most key aspects; competence in analysis and most other process skills; evidences competent performance of professional practice skills (where relevant).	
30-39	Unsatisfactory	Student work is marginally below the threshold standards for these learning outcomes. It displays knowledge	
<29	Very unsatisfactory	Student work is well below the threshold standards for these learning outcomes. It displays very limited knowledge and understanding; evidences very limited or no analytical or other process skills; very little competence over a range of professional practice skills.	