

<b>Team Number</b>	6					
<b>Student Name</b>	Carolyn Chong	<b>Number</b>	1139105			
<b>Student Name</b>	Kevin Ly	<b>Number</b>	1144604			
<b>Student Name</b>	Wenqiang Chen	<b>Number</b>	1155437			
<b>Student Name</b>	James Anthony	<b>Number</b>	1135089			
					Mark	Mark (out of)
<b>LaTeX, Spelling and Grammar</b>						
Each mistake takes off 5 (first mistake has no penalty)					5	5
LaTeX commands for TA and instructor comments are included in the tex file					5	5
Total					10	10
<b>Style</b>						
Paragraph structure (logical grouping of ideas)					2	2
Concisely expressed ideas (not wordy – not overly technical)					2	2
Flow between paragraphs					2	2
Sentences are well structured					2	2
Professional tone					2	2
Total					10	10
<b>Overall Opinion of Content</b>						
Clear statement of what problem is going to be solved.					5	5
Statement of problem is abstract. The problem statement is not the technology, but the reason the technology is being implemented. Some explanation of the technology is fine, as long as it is given along with the abstract problem statement.					5	5
Explanation for why the problem is important to the stakeholders.					5	5
Description of the context – who are the stakeholders?					4	5
Description of the context – research problem versus “commercial” product development versus specific-need built software.					4	5
Description of context – environment for the software – desktop, hospital, manufacturing, retail, etc.					5	5
Total					28	30
<b>Total Mark</b>					48	50

Additional Comments:						