Team Number	4					
Team Name	ECA for &					
Student Name	Jaeden Guo		**macid**	guoy34		
Student Name	Yash Sapra		**macid**	sapray		
Student Name	Yuriy Toporovskyy		**macid**	toporoy		
Student Name			**macid**			
Spelling, Grammar and Repository Organization					**Mark**	**Out of**
Receive zero on this component if there are more than 2 mistakes					1	2
Tex file for system architecture in repo in a logical location					2	2
Pdf file for system architecture in repo in a logical location					2	2
All tex files include commands for TA or instructor comments					0	2
Detailed design file(s) are in a logical location, do not require any compiling by the TA					2	2
Total					7	10
Style and Consistency (Layout of documents)						
Easy to navigate documents					2	2
Figures have captions					2	2
Pages are numbered					2	2
Logical order of sections (start with likely changes, to decomp, etc.)					2	2
Misc: no widows/orphans, font size consistent, etc.					2	2
Total					10	10
Overall Opinion of Content and Originality						
Decomposed to small enough components; components are not too small (larger than a single function); when a component is decomposed, it is decomposed into more than one component.					4	5
Decomposition follows the design principle suggested for the design. In many cases the appropriate design principle will be design for change (information hiding).					4	5
Feasible design.					5	5
Flexible Design					5	5
Total					18	20

System Architecture		
Title page with team number, team name, and macids	1	1
Table of Contents	1	1
Revision history	1	1
Introduction and Overview – includes a clear statement of what design principle(s) is (are) being used, the source of the template being followed – explanation of document structure	4	4
Connection between requirements and design – what design decisions needed to be made to realize the requirements – for instance, if there are security NFRs, what decision is made on how to do this – password protection?	2	3
Explanation of template, symbols and conventions used	1	2
Numbered lists of anticipated and unlikely changes.	2	2
Decomposition into components is given.	4	5
Uses hierarchy, or control flow diagram, or inheritance graph etc., as appropriate.	2	2
Traceability from requirements to design components, as appropriate.	0	2
Traceability for anticipated changes to components, as appropriate.	1	2
Total	19	25
Detailed Design		
Title page with team number, team name, and macids	1	1
Table of Contents	1	1
Revision history	1	1
How errors are to be handled is specified.	5	5
User interface elements descriptions (as appropriate).	5	5
Overview of key algorithms (in pseudo code if appropriate) (as appropriate).	5	5
Relational database structure (as appropriate).	5	5
Communication protocols specified (as appropriate).	5	5
Description of each component, or UI element, or database table, etc., uses a consistent template.	2	2
Language of implementation, supporting frameworks, supporting technology explicitly identified, with references and web-links.	2	2
One would be able to implement a given module (randomly selected) from its spec	2	3
Total	34	35

Project Schedule						
GanttProject shows a detailed project schedule					0.5	2
Pert chart shows dependencies					0	2
Resource allocation is shown					2	2
Milestones are shown					0	2
Critical path is shown					0.5	2
Total					3	10
Total Mark					91	110