Group: _____

CS 360 Sprint 1: Feasibility and Requirements Documentation Grading Rubric

<mark>Note: -90% for the documentation grade if the LaTeX template is not used to create documentation for all sprints.</mark>

	Total Pts.	Earned Pts.	Notes
Format Requirements (Technical and Organizational Documents)			
Cover Page			
Project Title	1		
Course ID	1		
Milestone number and date submitted	1		
Group member names and WKU email addresses	1		
Client name	1		
Images/tables/charts have captions	1		
No large amount of blank space	1		
Minimum use of bullet points/indention of paragraphs	1		
No grammatical errors	4		
Length Requirements - Technical Documentation	**-7.5 Pts. Per Missing Page**		
8 pages minimum (excluding cover page and TOC)			
Content Requirements (Technical Documentation)			
1.1 Project Overview	7		
1.2 Project Scope	7		
1.3.1 Functional Requirements	7		
1.3.2 Non-Functional Requirements	7		
1.4 Target Hardware Details	7		
1.5 Software Product Development	7		
Length Requirements - Organizational Documentation	**-7.5 Pts. Per Missing Page**		
2 pages minimum (excluding cover page and TOC)			
Content Requirements (Organizational Documentation)			
1 Project Team's Organizational Approach (Sprint 1 section)	5		
2.1 Description and location/filename of Sprint 1 Gantt Chart	4		
Sprint 1 Gantt Chart (separate file using provided template)	7		
3.1 Sprint 1 Progress Visibility	6		
4 Software Process Model	6		
5.1 Risk Identification	6		
5.2 Risk Planning	6		
5.3 Risk Monitoring	6		