

This project counts for 30% of your grade. The project is divided into the following categories of grading with the point weights assigned to each phase.

INDIVIDUAL GRADE

GRADED SEPARATELY

- Respectfully attends all other team's presentations when applicable.
- Able to clearly articulate answers to code/demo related questions at other times. Participates in Team evaluations.
- There will be periodic short assignments such as meeting recaps, self-evaluations and reviews that will factor into this portion of the grade. The individual points are not factored into the Project (30%) grade in the class. It is 10% of overall course grade.

PHASE I: PROPOSAL AND REQUIREMENTS DOCUMENTATION
SEE CANVAS FOR DUE DATES

30 POINTS

- **(30 points) Requirements Documentation**
 - Please refer to the document: **Final Project Document Template.docx** for the items required during this Requirements phase. You must produce sections 3.0 Use Cases and 4.0 Requirements.
 - You must have at least 4 use cases. Diagram them appropriately.
 - Include a cover sheet to your document with a summary of your meetings so far. (How many did you have, a one or two sentence recap of the outcomes of each).
 - You must capture regular meeting minutes and assigned action items. **Please store your meeting minutes and discussions in canvas** where I can see and review them in your team's space.
- Grading Rubric for Requirements Phase is next page. Use the **Final Project Document Template** as a guideline to the required information in each section.

GRADING RUBRIC - REQUIREMENTS DOCUMENTATION

Requirement	Notes	Points
Requirement Component		30 possible
(10) Use cases - you must include at least 4 <ul style="list-style-type: none"> ➤ Documented properly, diagrams where appropriate ➤ Section 3.0 of the final document 		
(20) Requirements Definition <ul style="list-style-type: none"> ➤ Functional Requirements <ul style="list-style-type: none"> ○ Describe functions of the software, not how they will be implemented ○ What are the expectations of the program? What will it do? ○ Label individual Requirements ➤ User Interface/Interaction Requirements <ul style="list-style-type: none"> ○ What the program should look like ○ What inputs are provided by the user ○ What outputs are given to the user (results) ➤ Section 4.0 of the final document (less the optional sections) ➤ Section 1.0 of the final document 		
Meeting Minutes	(deduction will be applied if minutes are not captured)	
Total Points Achieved:		