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# Project Phase 1 A\*

Start Assignment

**Due** Wednesday by 11:59pm **Points** 60 **Submitting** a file upload **File Types** pdf **Available** Jan 5 at 12am - Feb 7 at 11:59pm

### CSE 360 - Introduction to Software Engineering

#### **Project Phase 1**

#### Requirements - Deliverables

One submission per team, the team leader should submit the report online to the canvas

**Team formation**: You are all expected to cooperate and form teams of 5 team members. Determine a team leader who coordinates the team activities.

Elicit and document the requirements: In phase I, your team's job is to elicit and document the requirements for the project from the customer. You will mainly be graded on your Project Overview which documents the main requirements, and a User Guide (UG), which provides screenshots exemplifying the product that you anticipate providing by the end of the semester.

#### What to turn in:

- Cover Page (5)
- Project Overview (20)
- User's Guide/Walkthrough (30)
- · Credit Sheet (5)

Above items will be submitted as a single PDF. Please use the template given:

Phase1\_Submission\_Template.docx

-Peer Evaluation (turned in separately)

**Grading:** Your grade will be assessed on your communication of the requirements. This takes on two forms – the project overview and the user guide. We will be a happy customer if we see that you have documented everything that we want.

What happens if you forget a requirement? Hopefully we will catch it early and you will only lose a few points and it can be added to "fix things". However, if we realize later in the project that you left something out, we will ask you to add it back in whenever we make that determination. This can be problematic though, especially if it is at the end of the semester! The best scenario for everyone involved is that you check, double-check, and triple check that you have captured all the requirements.

## Phase Deliverable Guidelines and Grade Distribution

Content	Check Points			
Cover Page	Team Number, Team Member Names			
Project Overview	A clear and complete description of the functional and non- functional requirements in the system is needed (be sure to use correct grammar and spelling). This is written document and roughly between 2-3 pages in length (12 font, single space). Make sure to add section titles and sub-titles as needed so that document structure is clear to the reader			
User's Guide/Walkthrough	An overview of the system's features and purpose (using correct grammar and spelling). The user guide will show screenshots for all of the different user view points (i.e., patients, doctors, etc.) A description, screenshot, and walkthrough of all features are needed.			
Credit Sheet	dit Sheet Two column table (first column : team member name, second column: team member contribution)			

### Other Recommendations

- 1. Include a cover sheet with all team member names.
- 2. Include a credits-sheet that outlines the distribution of work completed. (i.e., User Guide was done 40% by person X, 40% by person 7, and 20% by person Z.) Be sure the numbers and work add up.
- 3. Make sure that all base requirements are met.
- 4. Make sure that all work is Peer Reviewed by all team members.
- $5. \ Separately, turn in your team \ member \ peer \ evaluations \ (will \ be \ posted \ on \ canvas \ separately).$