# Phrase 3: Requirement Engineering

## I. Requirements Elicitation: (20%)

1. Identify your "**Actor**" by making sure that your "**User Stories**" follows structure: "As a [**Actor**], I want [an action] so that [I can achieve a goal/benefit]". Each "**Actor**" must be included in at least 2 "**User stories**"

2. Create a "**Acceptance Criteria**" checklist for each "**User stories**", use them to list at least 2 "Non – functional requirements" associated with that "Functional Requirements".

## II. Requirements Analysis (20%)

1. Set "**Due day**" for each "**User stories**".

2. Create at least 4 Dependent Task for your "**User story**" by utilizing the Dependency power up.

3. Rescan your Trello Board then try to resolve any inconsistencies if available.

## III. Requirements Validation. (20%)

1. Your entire project must be finished before the Final Laboratory Session.

2. Each member of your group must be assigned to at least one "User story".

## IV. Make sure that your board mirrors your current progress. (40%)