

# Software Engineering and Testing

## Lab 3: (Read all instructions carefully)



Upload Lab3 PDF + Show latest SET Diary entry (Trello) to Lecturer

### Part (a) Daily Scrum: (3 to 5 Minutes MAX per team)

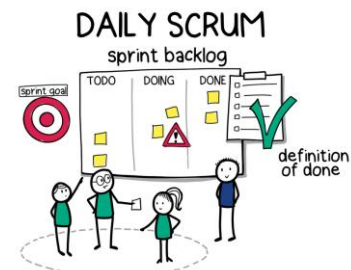
Daily scrums are status updates led by students. All members should convey status of project. For example, *proposal changes*, *Team changes*. Answer these questions for lab supervisor:

*What have I done last week to move the project forward?*

*What will I complete today (see part (b) – sprint) and why?*

*What are any impediments I need to raise?*

Show 3rd Diary Entry to Lecturer via Trello



### Part (b) Sprint (Objectives of Lab)

#### Core Requirements:

Outline at least 5 Primary Functional Requirements. Add to Lab3.pdf

Create Accompanying Webpage for each Functional requirement by updating version 1.0 of your project. Need not Function.

Show Webpages to lecturer

Outline 5 Non-Functional Requirements. Add to Lab3.pdf

#### Walkthrough:

Create a Use Case Diagram. Add to Lab3.pdf

Create a set of Use Case Specifications for each Use Case (See Lecture 3). Add to Lab3.pdf



Archive website as version 2.0 on **MS OneDrive** folder shared between all team members (As Editors), or **GitHub**. Accessibility to remain available all semester

Include link to Archive Directory or Hub in Lab3.pdf Upload Document.