

# Software Engineering and Testing

Lab 7: (Read all instructions carefully)



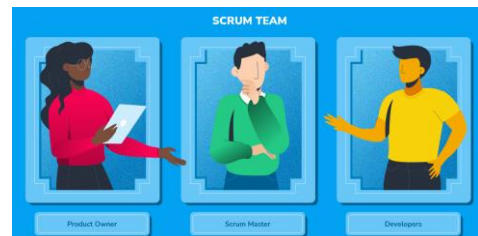
Upload Lab7.PDF + Show latest Dated Diary entry - (Trello) to Lecturer

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

SHOW: Diary / SLIDES / LATEST VERSION ARCHIVE / SHIPPABLE ARTIFACT

What have we done last week to move the project forward? What will we complete today and why? What are any impediments we need to raise?

Show 7th Diary Entry to Lecturer via Trello  
(CREATE NEW – DATED - TRELLO ENTRY WEEKLY)



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

## DRAFT IMPLEMENTATION:

### Putting it all together

This week we need to put together the entire system that you have been working on, such that it can be ready for *Sprint 3 (CA3)* by next week.

**TASK FOR TODAY:** Look through the Checklist/Marking Scheme in the CA3 Brief and ensure that you have a shippable project by the end of your lab this week. Ask your lecturer if you need help prioritising certain jobs on your Backlog list.

**Note:** You may not have all OOD elements completed but still maintain the integrity of the project by ensuring it runs and performs all CRUD functions of the Draft Implementation.

Add GitHub or OneDrive source code (Version 6.0)  
Add Link to Lab6.pdf



Archive website as version 6.0 on **MS OneDrive** folder shared between all team members (As Editors), or **GitHub**.  
Accessibility to remain available all semesters **Include link to Archive Directory or Hub in Lab6.pdf Upload Document.**