# Final Check Sprint 2: GotoGro-MRM

#### **Team Details**

Team Name:	MSP 14
Tutorial:	Tue 2:30 ATC325
Tutor:	Dr Kaberi Naznin

Members:				
Dylan Jarvis	102093138			
Rabya Tayal	103144215			
Simon Tran	103602807			
Thomas Babicka	103059885			
Cody Cronin-Sporys	103610020			
Nicholas Dyt	101624265			

## Trello Days 6-10

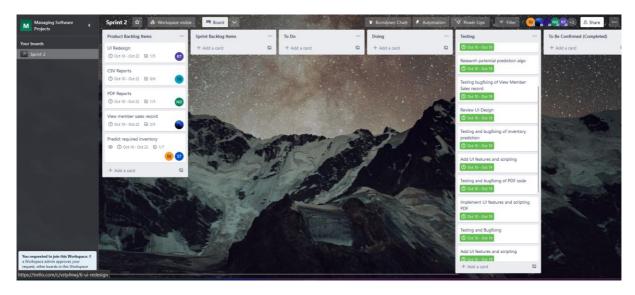
There is some overlap with the master document outlining progress, however we were consistent in updating the Trello board to capture ongoing progress.



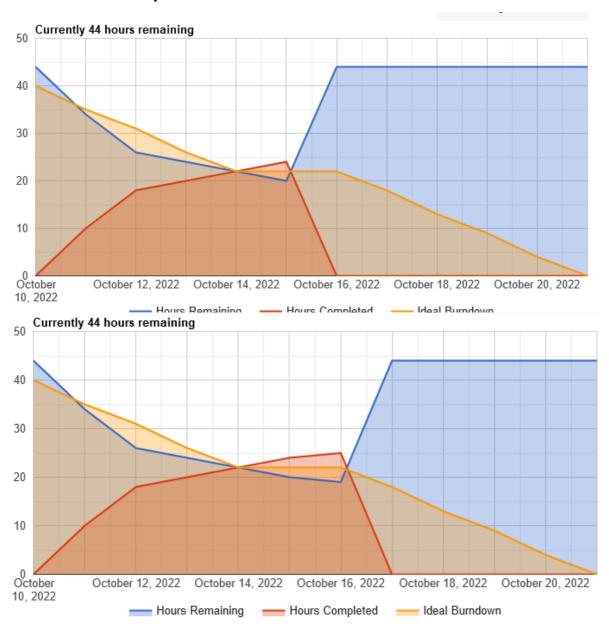


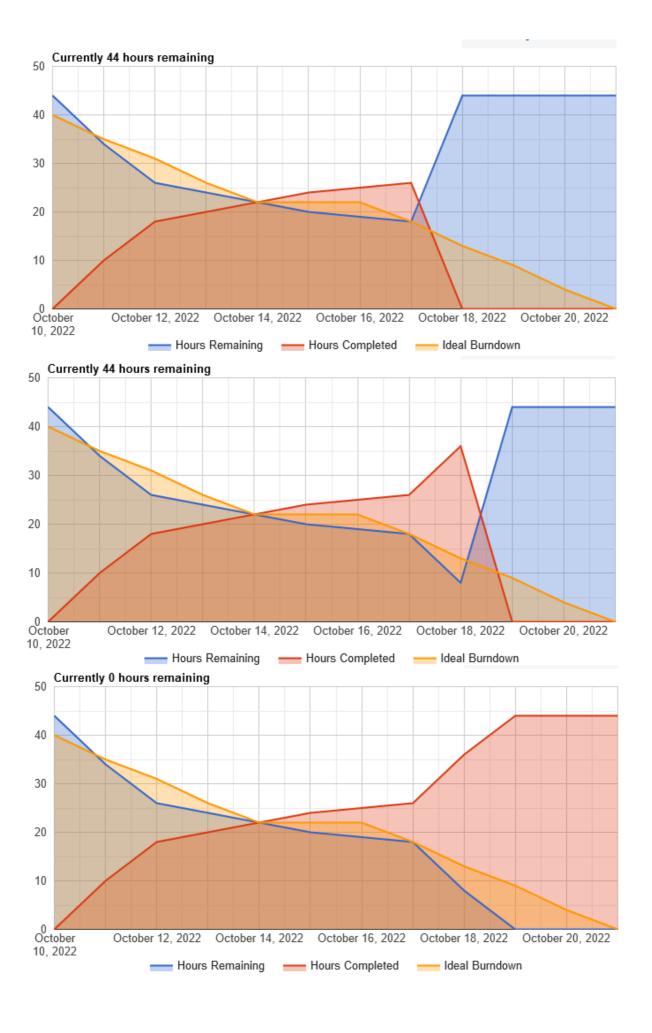






## **Burndown Chart Days 6-10**





As can be seen from the burndown charts, progress was slow for the first few days of the second half but increased dramatically on the second last day. Other commitments got in the way; however we planned the time well so that we could still achieve the goals in the sprint.

### **Group Meeting Notes**

The group meetings were conducted over discord and involved basically checking in with each member and their given tasks to discuss if they had completed it, needed more time, or needed more help. The image below summarises the content discussed:

	Timeline						
Who	Day 6	Day 7	Day 8	Day 9	Day 10		
Nic	Worked on the start and end date brackets for report generating	Finished the start and end date brackets for report generating	implementating	Implementation of low stock inventory trigger with Dylan	Testing		
Dylan	Continued implementing mock data	Continued implementing mock data	Other subject commitments	Implementation of low stock inventory trigger	Testing, testing and more testing, also documentation for submission		
Simon	Other subject commitments	Started linking button scripting for report generation	Worked on auto report generation so that they automatically create reports every 24 hours etc	Review of report layout, specifically the pdf form	Implemented minor changes to report output		
Cody	Worked on report output for pdf report, formatting etc	Continued formatting of pdf reports, specific attention to graphical components	Other subject commitments	Added UI components to the POS interface which remove a selected item or the entire order, more flexible than before	Added UI option to ammend order as well to the POS system		
Thomas	Finshed UI design	Other subject commitments	Worked on auto report generation at timed intervals, research timestamp datatypes	Minor changes to UI positioning, especially tab navigation between the panels	UI usability testing		
Rabya	Implemented auto report generation for csv, so it generates at the same time as the pdf reports	Other subject commitments	Reviewed CSV output formatting and made sure all data is represented using mock data	Fixed input bugs where a negative input would cause the inventory level to increase	UI usability testing		

#### **Github Repository Days 6-10**

