Date	Issue	Event Type	Event Detail	Story Points		
				Inc.	Dec.	Remaining

The burndown velocity is very skewed towards the end both due to the fact that there was the reading week so most of us were either working on other courses or were taking a small break, and that there were a lot of heavy tasks that we were only able to complete near the end of the sprint.

The overall burndown velocity of sprint2 is a bit higher than that of sprint1 (347 vs 273). This was mainly because in sprint1 there was a lot of learning to be done before a lot of us could start working, and a lot of discussions were required to get started.