## **Project Planning Phase**

## **Sprint Delivery plan**

| Date         | 22 October 2022          |  |
|--------------|--------------------------|--|
| Team ID      | PNT2022TMID19396         |  |
| Project Name | Plasma Donor Application |  |
| Marks        | 4 Marks                  |  |

### **Project Tracker:**

| Sprint   | Total<br>Story<br>Point<br>s | Duration | Sprint<br>Start Date | Sprint End<br>Date<br>(Planned) | Story Points<br>Completed<br>(as on<br>Planned<br>End Date) | Sprint<br>Releas<br>e Date<br>(Actual) |
|----------|------------------------------|----------|----------------------|---------------------------------|---|--|
| Sprint-1 | 20                           | 6 Days   | 24 Oct 2022          | 29 Oct 2022                     | 20  | 29 Oct 2022                            |
| Sprint-2 | 20                           | 6 Days   | 31 Oct 2022          | 05 Nov 2022                     | 20  | 05 Nov2022                             |
| Sprint-3 | 20                           | 6 Days   | 07 Nov 2022          | 12 Nov 2022                     | 20  | 12 Nov<br>2022                         |
| Sprint-4 | 20                           | 6 Days   | 14 Nov 2022          | 19 Nov 2022                     | 20  | 19 Nov<br>2022                         |

# Velocity:

Sprint duration = 6 days Velocity of the team = 20 points

average velocity (AV) = Velocity
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Sprint duration

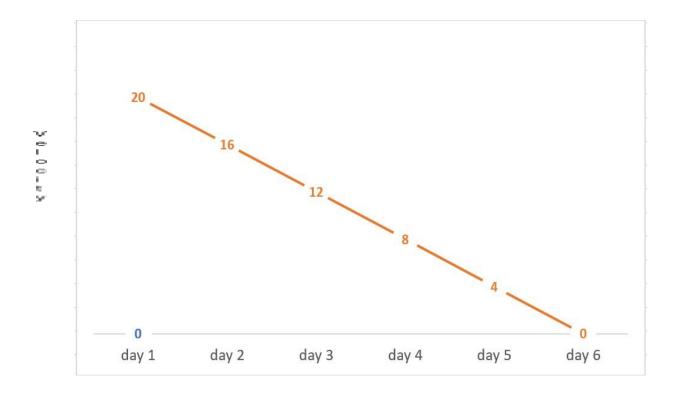
$$AV = 20/6 = 3.34$$

Average Velocity = 3.34

#### **Burndown Chart:**

A burn down chart is a graphical representation of work left to do versus time. It is often used in agile software development methodologies such

as Scrum. However, burn down charts can be applied to any project containing measurable progress over time.



**Sprint duration**