## **Project Planning Phase** - Project Planning Template Milestone and Activity list

| Date         | 11 November 2022         |
|--------------|--------------------------|
| Team ID      | PNT2022TMID25871         |
| Project Name | Plasma Donor Application |
| Marks        | 4 Marks                  |

## Milestone and Activity list (4 Marks)

| Sprint   | Functional<br>Requirement<br>(Epic) | User<br>Story<br>Number | User Story / Task                           | Story<br>Points | Priority | Team<br>Members   |
|----------|-------------------------------------|-------------------------|---|-----------------|----------|---|
| Sprint-1 | Simulation creation                 | USN-1                   | Connect with python code                    | 2               | High     | P.Surya Narayana<br>S.Aakash<br>D.Pallav Krishna<br>G.<br>LakshmiNarayana |
| Sprint-2 | Software                            | USN-2                   | Creating an IBM Watsonin<br>Cloud platform  | 2               | High     | P.Surya Narayana<br>S.Aakash<br>D.Pallav Krishna<br>G.<br>LakshmiNarayana |
| Sprint-3 | MIT App<br>Inventor                 | USN-3                   | Develop an Plasma<br>donor application      | 2               | High     | P.Surya Narayana<br>S.Aakash<br>D.Pallav Krishna<br>G.<br>LakshmiNarayana |
| Sprint-4 | Dashboard                           | USN-4                   | Design the Modules andtest the app          | 2               | High     | P Surya Narayana<br>S Aakash<br>D.Pallav Krishna<br>G.<br>LakshmiNarayana |
| Sprint-5 | Web UI                              | USN-5                   | To make the user to interact with software. | 2               | High     | P.Surya Narayana<br>S.Aakash<br>D.Pallav Krishna<br>G.LakshmiNaraya<br>na |