

Initial Project Planning

Date	23 July 2025
Team ID	Xxxxxx
Project Name	Predicting Plant Growth Stages with Environmental and Management Data Using Power BI
Maximum Marks	4 Marks

Product Backlog, Sprint Schedule, and Estimation

Use the below template to create a product backlog and sprint schedule

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-1	Data Collection & Extraction From Database	PPGSWEMD-2	Downloading The Dataset	1	High	Abhinav Tomar	23 July 2025	30 July 2025
Sprint-1	Prepare The Data for Visualization	PPGSWEMD-4	Prepare The Data for Visualization	3	High	Abhinav Tomar	23 July 2025	30 July 2025
Sprint-1	Data Visualization	PPGSWEMD-6	Plant Growth Classification	5	High	Abhinav Tomar	23 July 2025	30 July 2025
Sprint-2	Dashboard	PPGSWEMD-8	Responsive And Design Of Dashboard	3	Medium	Abhinav Tomar	31 July 2025	7 August 2025
Sprint-2	Design Of Report	PPGSWEMD-10	Report	3	High	Abhinav Tomar	31 July 2025	7 August 2025

Sprint-2	Performance Testing	PPGSWEMD-12	Utilization Of DAX Expressions	3	Medium	Abhinav Tomar	31 July 2025	7 August 2025
Sprint-2		PPGSWEMD-13	No of Visualizations/Graphs	2	Low	Abhinav Tomar	31 July 2025	7 August 2025

