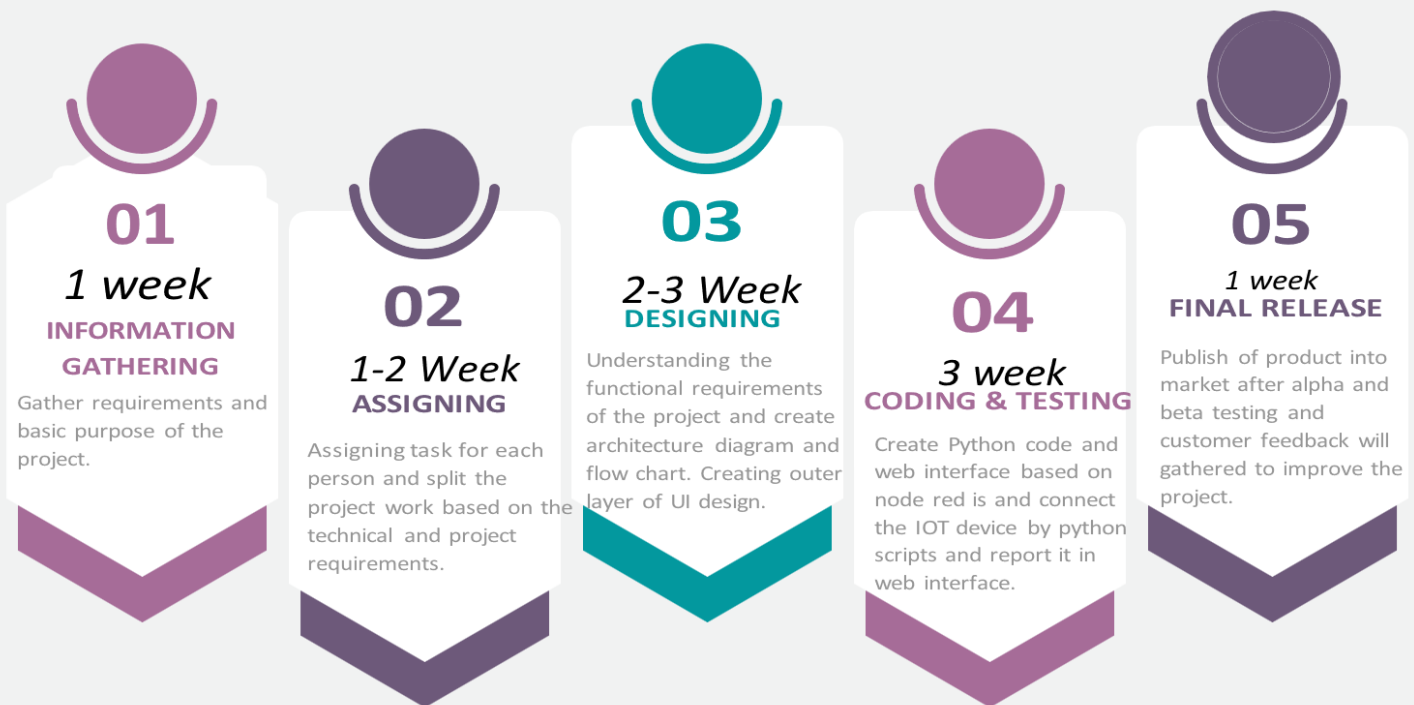


**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING****IBM NALAIYA THIRAN PROJECT****Project Planning Phase**

Date	20 October 2022
Team ID	PNT2022TMID03479
Project Name	IoT Based Smart Crop Protection System for Agriculture
Maximum Marks	4 Marks

**PROJECT MILESTONE**

## ACTIVITY LIST

S. No	Activity Title	Activity Description	Duration
1.	Understanding the Project Requirement	Assign the team members & create the repository in GitHub. Assign the task to each members and teach how to use and open access the GitHub and IBM Career Education.	1 Week
2.	Starting of Project	Advice student to attend classes of IBM portals create and develop <u>an</u> rough diagram based on the project description and gather information of IOT and IBM project.	1 week
3.	Attend classes	Team members & team lead must watch and learn from classes provided by IBM and Nalaiya Thiran and must gain access of MIT License for their project.	4 Week
4.	Budget and scope of the project	Budget & analyse the use of IOT in the project and discuss with the team for budget prediction to predict the favourability of the customer to buy the product for efficient use of the product among the environment.	1 week