

## PROJECT PLANNING

### PHASE PROJECT

### MILESTONE

Date	21 October 2022
Team ID	PNT2022TMID15981
Project Name	Real-Time River Water Quality Monitoring and Control System
Maximum Marks	4 marks

S.NO	ACTIVITY	ACTIVITY DESCRIPTION	DURATION
1	Understanding the project requirement	The Aim is team members are assigned with tasks for each to be executed as a responsible team lead. Also create repository in the Github, Assign members and teach how to use and open the Github and IBM career education portals .	1 WEEK
2	Starting of project	Advisory of team lead to his team members based on regularly attending training sessions for installing and use of prerequisite . Also necessarily attending the training sessions based on python code, development of android app in mobile app in vtr.com and working along NodeRed is ensured by the team lead and acknowledged by team members simultaneously.	1 WEEK

3	Attend class	Team members and team lead must watch and learn from classes provided by IBM and NALAYATHIRAN and must gain access of MIT license for their project.	4 WEEK
4	Budget and scope of project	Budgetary planning process taken up on whole as a team to detect the user compatible price to the buythe product based onbudgetary on IOT and component level.	1 WEEK

