

PROJECT MILESTONE AND ACTIVITY LIST

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| Date | 22 October 2022 |
| Team ID | PNT2022TMID06691 |
| Project Name | Real-Time River Water Quality Monitoring and Control System |
| Maximum Marks | 4 Marks |

| SI. NO | ACTIVITY TITLE | ACTIVITY DESCRIPTION | DURATION |
|--------|---------------------------------------|--|----------|
| 1. | Understanding the project requirement | Assign the team members and create a repository in the GitHub, Assign the task to each member and teach how to use and open and class the GitHub and IBM career education | 1 WEEK |
| 2. | Starting of project | Advise students to attend classes in IBM portals, create and develop a rough diagram based on project description and gather information about IOT and IBM projects and to assign tasks to each member of the project by the team leader | 1 WEEK |
| 3. | Attend class | Team members and team lead must watch and learn from the classes provided by IBM and NALAYATHIRAN and must gain access of MIT license for their project | 4 WEEKS |
| 4. | Budget and scope of the project | Analyzing Budget and the use of IOT in the project and discussing with team for budget prediction to predict the favorability for the customer to buy | 1 WEEK |