



GRADING RUBRICS FOR THE PROGRAMMING

Use of Scientific Inquiry

1. **Problem Statement (20%)**
2. **Design (30%)**
3. **Feasibility & Effectiveness (20%)**
4. ***Benefits to the community (20%)***
5. ***Documentation (10%)***

The project portfolio and the link of the video (YouTube link) should be submitted via the submission form

Suggested file attachments: bibliography, experimental procedure, photos of experiment, data spreadsheets, charts, graphs, PowerPoint presentations if used as part of experiment)

Benefit to the Community Suggested file attachments: brochures, fliers, posters, website Suggested file attachments: Breakdown of team responsibilities, team plan, experiment schedule)

NB: Bonus points (10%) will be added to the outstanding projects for the team Collaboration