

## Marking Rubric – BTP100 Project, Winter 2017 Weight: 20% of term mark

On time submission of milestones 1, 2, 3 and 4: 5% each

On time submission of milestone 4: 20%

*Total possible for on time submission:* 40%

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Properly working code: 30%

If the submitted program is deemed to not be properly working, or has hard-coded sections inserted by you in order to pass the submission tests, your professor may require a revision and re-submission of your project. Your project will not receive any marks other than marks earned for on-time submission until you have submitted a properly working project.

Well-formatted code, with proper indentation to show logical structure, and consistent spacing: 10%

Proper use of switch statements and all iteration and selection statements: 10%

Modular design, implementing single entry – single exit, high cohesion, and low coupling: 5%

Comments where appropriate: 5%

Total: 100%

References:

- [Cohesion and Coupling](#): page 74
- [Style](#): page 48