

4. Marking scheme

Category	Criterion	Marks	Comments
Report [80]	Introduction [5] - What's the aim of the study? - Why is the study important?		
	Methods [20] - Pre-processing (if any) - Classifier		
	Experiments and results [25] - Accuracy - Extensive analysis		
	Discussion [10] - Meaningful and relevant person reflection		
	Conclusions [5] - Meaningful conclusions based on results		
	Presentation [8] - Academic style, grammatical sentences, no spelling mistakes - Good structure and layout, consistent for- matting - Appropriate citation and referencing		
	Other [7] - At the discretion of the marker: for impressing the marker, excelling expectation, etc. Examples include fast code, high accuracy, etc.		

Code [20]	Code runs and classifies within a feasible time [10]		
	Well organized, commented and documented [10]		
Penalties [-]	Badly written code: [-20]		
	Not including instructions on how to run your code: [-20]		
	Late submission: [-20%] for each day late		

Note: Marks for each category is indicated in square brackets. The minimum mark for the assignment will be 0 (zero).