CGRA151 — Project — Marking Rubric

Levels of Achievement

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Criteria	Contribution to final mark	Level 0 0%	Level 1 20%	Level 2 40%	Level 3 60%	Level 4 80%	Level 5 100%	Notes
Report			constructively on the experience of	constructively on the experience of undertaking this assignment.	reflect constructively on the	Good evidence of an ability to reflect constructively on the experience of undertaking this assignment.	Excellent evidence of an ability to reflect constructively on the experience of undertaking this assignment.	You must submit a one page report reflecting on your experience. This will be used to help with getting any second opinions on your work after you have had it marked in person by a tutor.
Vision		No submission <i>or</i> student fails to turn up for marking in person		,	· ·	Good evidence of a vision that would be challenging to program.	Excellent evidence of a vision that would be challenging to program.	How challenging was what you tried to do?
Achievement		No submission <i>or</i> student fails to turn up for marking in person			Adequate evidence of a program that would be challenging to write.	Good evidence of a program that would be challenging to write.	Excellent evidence of a program that would be challenging to write.	How challenging was what you achieved? If you achieve what you planned, you will get the same mark for vision and achievement.
Technical			technical challenges and produces	o .	tackle technical challenges and	Good evidence of an ability to tackle technical challenges and produces good quality code.	Excellent evidence of an ability to tackle technical challenges and produces good quality code.	How well did you tackle the technical challenges that you faced? How good is the programming?
Design		No submission <i>or</i> student fails to turn up for marking in person		compelling visuals and gameplay.		Good evidence of an ability to design compelling visuals and gameplay.	Excellent evidence of an ability to design compelling visuals and gameplay.	How good are the visual results and the game play?

up for marking in person <i>or</i> code is interaction, with gr	in 2D, with user
assignment specification interaction, with gr	raphical objects
not written in Processing <i>or</i> code fails Lose three marks out of twenty for each requirement that is not met.	e another, with at least
tor run on the ECS machines two "levels" (or oth	her way to reset the
game to a different	t configuration)