

Subject: Multimedia Informatics MMT300S

Assignment: Flappy Bird Integration

Student Name:			Date Due:		01 September 2014	
Student No:			Total Mark			
Criterion	Approx. % of Grade	Excellent (90%)	Adequate (70%)	Poor (50%)	Not Met (0%)	
Program Specifications / Correctness	50%*	No errors, program always works correctly and meets the specification(s).	Minor details of the program specification are violated, program functions incorrectly for some inputs.	Significant details of the specification are violated, program often exhibits incorrect behaviour.	Program only functions correctly in very limited cases or not at all.	
Readability	20%	No errors, code is clean, understandable, and well-organized.	Minor issues with consistent indentation, use of whitespace, variable naming, or general organization.	At least one major issue with indentation, whitespace, variable names, or organization.	Major problems with at three or four of the readability subcategories.	
Documentation	20%	No errors, code is well-commented.	One or two places that could benefit from comments are missing them or the code is <i>overly</i> commented.	File header missing, complicated lines or sections of code uncommented or lacking meaningful comments.	No file header or comments present.	
Code Efficiency	5%	No errors, code uses the best approach in every case.	N/A	Code uses poorly-chosen approaches in at least one place.	Many things in the code could have been accomplished in an easier, faster, or otherwise better fashion.	
Assignment Specifications	5%	No errors	N/A	Minor details of the assignment specification are violated, such as files named incorrectly or extra instructions slightly misunderstood.	Significant details of the specification are violated, such as extra instructions ignored or entirely misunderstood.	