Final Year Project
Supervisor Marking Scheme

Project Title: Procedural Story Generation

Student Name: Niall Dillane

Student ID: 13132911

Supervisor Name: JAMES PATTEN
Block Letters

Project Category: **Tick one only**

☐ Composition   ☐ Game Development   ☐ Installation   ☐ Research (predominantly)
☐ Software Development   ☐ Video   ☐ Website Development   ☐ DMD Design

	Initial Agreed	Change Agreed	Awarded
1. Product			
Story Generation	25		
Web app	5		
Total	30		
2. Final Report	50		
Total	50		
3. Other			
Research	20		
Total	20		
Supervisor AND Student Signatures			
Date	11/11/2019		

Total Marks Awarded (out of 100):	
Grades Awarded:	

Supervisor Mark-to-Grade Conversion

Mark	Grades
80+	A1
72-79	A2
64-71	B1
60-63	B2
56-59	B3
52-55	C1
48-51	C2
40-48	C3
35-39	D1
30-34	D2
<30	F

Second Reader Bands

Lower	Upper
A1	B1
A2	B2
B1	B3
B2	C1
B3	C2
C1	C3
C2	D1
C3	D2
D1	F
D2	F
F	F

Grading Tasks
- Supervisors should mark the project and enter the marks awarded (out of those available) for each section into the FYP Marking Scheme form. For instance if 30% has been agreed for the Report in the original marking scheme the student might be award 19.5 (65%) out of 30 for the Report.
- Supervisors should also complete the Supervisor Report Form.
- The completed FYP Marking Scheme and the Supervisor Report Form should be returned to the departmental offices by the deadline.
- Supervisors should keep the hard copy of the report.

Communication with Second Readers
- Supervisors and Second Readers should write their reports, and arrive at grades and grade bands independently.
- Before the FYP Grading Meeting, Supervisors and Second Readers should communicate with one another to discover if they are in agreement.
- In the event that they are not in agreement each should send the other their report in an attempt to discover why there is the grade disparity.
- If, after discussion, the disagreement cannot be resolved, a third reader will be appointed to resolve the matter.