Tasks	1	2	3	4	5	6	7	8	9	10
1 0.0 1.0							<u> </u>			
Project proposal form										
Ethics approval process										
Finalising project scope										
Research gaming & teaching relationship										
Research use of procedural generation										
Create code to psuedo-randomly generate maps										
Decide who target market is										
Decide what questions and tasks										
to have in-game										
Get feedback on project so far										
(Tutor)										
Implement tasks in separate projects										
Integrate tasks into procedurally generated map										
Create character code										
Create GUI										
Testing components										
Get feedback on project so far (Peers)										
Evaluation: Gaming in teaching and benefits of procedural										
gneration										
Finish project write up & submission										

Week												
11			14	15	16	17	18	19	20	21	22	23