

Week 8 Stand-up

Present current group progress, discuss any issues, re-evaluate your plan and assign work for the next phase of the prototype. At this point, we would expect to see low-fidelity prototypes of your designs

Week 10 Stand-up

Present current group progress, discuss any issues, re-evaluate your plan and assign work for the next phase of the prototype. At this point, we would expect to

Task assigned for the member to manage progress on.	Dates	Notes
Divyanshi		
Quick general system design <ul style="list-style-type: none">- Using moqups (click prototype)	Designs due 12th September Results due 19th September	
Maze-game design + user testing <ul style="list-style-type: none">- Wireframes- Designs	Designs due 12th September Results due 19th September	
Electronic prototype : <ul style="list-style-type: none">- Starting off with the maze game- Use of images/videos for features that we don't implement	Starting 29th September after all low fidelity prototype use testing results gathered/analysed. Basics due by 3rd October	Created basics of maze game to demonstrate how the class will interact together.
Final: Website for electronic prototype		
Beth		
Puzzle/Movie game design + user testing <ul style="list-style-type: none">- Wireframes- Designs	Designs due 12th September Results due 19th September	
Maze-game low fidelity prototype + user testing <ul style="list-style-type: none">- Paper- FluidUI	Due 29th September	

User research		
Final: promotional material <ul style="list-style-type: none"> - Conference poster - Video + promotional website page. 		
Barney		
Space game design + user testing <ul style="list-style-type: none"> - Wireframes - Designs 	Designs due 12th September Results due 19th September	
Space game low fidelity prototype + user testing	Due 29th September	
Final: Process + handling documentation	Ongoing	
Electronic Prototype: <ul style="list-style-type: none"> - User testing - Additional pages e.g. login pages to help with user to see website's flow - Creating website's learning content (videos and images) using the final low fidelity prototypes 		