Release	Prospective Deadline	Meeting (Time/Location)											
Release 1: Framework / skeleton	Friday 3/4	Friday 6-9 pm/tentatively Building											
	Friday 3/4	1										_	_
Minimal storyboard Baseline assets													
Architecture and skeleton code, interfaces defined, specs laid out													
Controls / Interaction flow outline													_
													_
Release 2: MVP	Monday 3/7												_
First version art	mortualy arr												_
Working menu navigation													_
Basic control scheme													_
Address user feedback from Project 2													
Address user reedback from Project 2													_
Release 2.5: One working level	Wednesday 3/9											 _	+
All the code more or less connected													_
Draw snakes in proper orientation on board													
Interface for loading levels (from buttons)													
One working working level													
Release 3: Finalized game	Tuesday 3/15												
Make the snakes sprite-based													
Usability													
Polish													
Audio													
**Old sprint log													
Release 3:	Friday 3/11	5-231											
Functioning multiple levels, snakes													
Audio for all interactions													
Polished interface user feedback													
Run focus tests on current game													_
													_
Level generation GUI													_
Level generation Gol													_
Release 4:	Monday 3/14												_
	Moriday 3/14											_	
Final code for gameplay and menu navigation Final* art and UI elements													
Final art and UI elements Final audio	-											-	+
												-	+
Get feedback on all above things												 _	+
												_	
												 -	+
Release 5:	Wednesday 3/16											 _	+
Final build													
													_

Release 1					
Priority	Feature	Tasks	User	I want	Status
	Minimal storyboard	Specifc interaction flows/details		Start, Select Level (unlock as you go), Map+controls, Snake selection, play (better time representation on map), rewinding everytime a snake finishes	
		Narrative		- Tutorial levels should tell some instructional story (ie. after one snake finishes, "congrats, now let's go back and send another")/ these disappear after tutorial level.	
		Define look/feel/scope of controls		select a snake (visually show length, initPosition), flashes snake position/direction(flash of an arrow?) on map, FOR THIS RELEASE JUST ALLOW USER CONTROLS FOR SELECTING SNAKE & MOVING SNAKES	
		Map/Snake representations - start, end, shadow, current snakes / wormholes / timer etc		Start will be indicated by flashing snake head (upon toggling through different snakes), end will be indicated by colored tiled of the same color as snake (with tutorial text the first level "get to blue tile" or whatever), for now current and past snakes are still differentiated by opacity, no wormhole for now.	
	Baseline assets	placeholder snake head			in Arts folder in Unity
		placeholder snake body			in Arts folder in Unity
		placeholder snake tail			in Arts folder in Unity
		placeholder obstacle			in Arts folder in Unity
		placeholder tile			
		concept art		Randi and Nayeon will make multiple versions to - iterate over for Release 2: patterned tiles based on theme of set of levels (ie grass, mud, whatever), snakes (current and past) etc, see Art Design doc	
	Architecture and skeleton code, interfaces defined, specs laid out	Maps			
		Snakes			
		Game loop			
		Game Object			
		Goal			

Release 2					
Priority	Feature	Tasks	User	I want	Status
		Nayeon and Randi 2-3 sample asset sets that include tile, snake on tile, wall objects, goal position, past snakes			

	Not started	Currently working on	Needs Polish	Done											
Task	Subtasks	Team member	Orig. time est. (hrs)	Time elapsed	New Estimate										
All the code more or less connected															
	UI instantiates GameLoop	RC													
	GameLoop instantiates level and draw functions	JB													
	On game over, UI panel is raised (go to nex level or back to menu)	d JB													
	Time is displayed in UI	The coders													
	Snake selection effectively selects correct snake, and effectively resets the snake (if the snake has already been done)	All													
	Wrap up game loop	GG/JB													
Draw snakes in proper orientation on board															
	Draw snakes	NK													
	Interface between tiles and snakes	RC/NK													
	Draw maps snake positions to sprites	NK													
	Struct for getting from snake positions to orientations (snake side)	GG													
	Interpretation of above struct (draw side)	NK													
	Blushing snake sprite	RC													
Loading levels															
	Agreement upon text file framework for levels	FM													
	Implement text file framework with one stati level in GameLoop	c FM													
One working working level															
	One level written in agreed upon framework														
	User feedback for collisions														
	User feedback for victory														
	User feedback for reversing time														
	Resetting the level is possible														

	Not started	Currently working on	Needs Polish	Done	
Task Priority	Subtasks	Team member	Orig. time est. (hrs)	Time elapsed	New Estimate
Make the snakes sprites					
1	Create map function of snake positions at time to snake sprite and orientation	JB		done	
1	Based on above function, display actual sprites	RC?		done	
Usability					
3	Time clicking forward when the snakes get to the end, then display the menu	JB/GG		done	
3	Time reversing on a timer when snakes reach the exit but the game isn't complete	JB		done	
3	Time reversing on crash	JB/GG		done	
4	Clear feedback on where a crash happens (after the change to sprites)	NK		done	
2	A more obvious switch from one snake to another (maybe changing the color of the game), or at least some idea generation on how to do it	RC/GG		done	
1	Somehow figure out if there is a dead end, crash if so	FM		done	
1	Reset level button	RC		done	
1	Collision Feedback	NK		done	
Polish					
5	Stop keystrokes from bubbling up to the snake selection panel (if you hit left or right, sometimes, one of your snake buttons will change to highlighted)	RC		done	
5	Menu to nowhere after last level	RC		done	
4	Improved completion sprites (the star isn't completely clear)	RC		done	
4	Differentiation between goal and snake (should be handled automatically with sprites)	RC		done	
Audio					

	Snake movement	FM/RC	done
	Snake collisions	FM/RC	done
	Level win	FM/RC	done
	Button presses	FM/RC	
	Time reversal	FM/RC	
Bug Reports			
	DrawMap reports incorrect headings for sprites	NK	done
	When switching snakes, still see only old start pos	GG	done
	obstacles gone	RC	done
	goals rendering above snakes	RC	done
	Snakes going into goals wrong	GG	done
	back disables selection (should do it on position r	GG	done