Assessment 2	aut/fri/7	aut/tue/8 aut/fri/8	aut/tue/9	aut/fri/9	aut/tue/10	aut/fri/10	xmas/tue/1	xmas/fri/1	xmas/tue/2	xmas/fri/2	xmas/fri/3	xmas/tue/4	xmas/fri/4	xmas/tue/5	xmas/fri/5	spr/mon/1	spr/fri/1	spr/wed/2	spr/fri/2	spr/sun/2
read assessment brief - decide which requirements we shall implement																				
implementation - broken down into a series of sprints (see sprint plan)																				
Implementation catch up and final code review																				
implementation report																				
Create user manual																				
GUI report																				
Final requirements update (website)																				
Final requirements update justification (deliverable)																				
Software testing report - summarise and justify methods																				
Software testing report - report on the actual rests																				
Update method and organisation documentation																				
Final risk assessment documentation update																				
Justify updates to the risk assessment documentation																				
Ensure assessment 2 plan up to date																				
architecture - concrete architecture																				
architecture - justification																				
Update the website - link to new and updated deliverables																				
catchup time if needed																				

Assessment 3	Spr/Tue/3	Spr/Wed/3	Spr/Thu/3	Spr/Thu/3	Spr/Fri/3	Spr/Fri/3	Spr/Wed/4	Spr/Fri/4	Spr/Wed/5	Spr/Fri/5	Spr/Wed/6	Spr/Fri/6	Spr/Sun/6
create the materials we require to present our product and rehearse our presentation													
attend that practical to see other teams presentations													
look into other teams products													
meet to make our decision as to which project we wish to take on													
read the full product and come to an aggreement about what features we have to add													
implementation - broken down into a series of sprints (see sprint plan)													
how does our code implement our architecture and requirements													
explain any significant new features													
report and justify all changes made to the previous software													
summarise the team's approach to change management													
Update the GUI report													
Update the software engineering method document													
ensure that the plans are all up to date													
ensure that the testing report is up to date													
ensure that the risk asessment and mitigation document is up to date													
explain and justify the changes made to the GUI report													
explain and justify the changes made to the method and plans													
explain and justify the changes made to the testing report													
explain and justify the changes made to the risk assessment and mitigation													
catch up time													
update the website													

Assessment 4	Spr/Tue/7	Spr/Wed/7	Spr/Fri/7	Spr/Fri/8	Spr/Wed/8	Spr/Wed/9	Spr/Fri/8	Spr/Wed/9 Spr/F	ri/9 Spr/Wed/10	Spr/Fri/10	Eas/Wed/1	Eas/Fri/1	Eas/Wed/2 Ea	as/Fri/2 Ea	s/Wed/3	Eas/Fri/3	Eas/Wed/4	Eas/Fri/4	Sum/Wed/1	Sum/Fri/1 Sum	/Wed/2 Sum/Fri	2 Sum/Wed/3	3 Sum/Fri/3
create the materials we require to present our product and rehearse																							
attend that practical to present and see other teams presentations																							
look into other teams products																							
meet to make our decision as to which project we wish to take on																							
read the docuement that dictates the changes that must be made and discuss																							
implementation - broken down into a series of sprints (see sprint plan)																							
implementation catch up and code review																							
Summarise and justify the changes and additions made to the software																							
Architecture and tracability report																							
evaluation and testing report - approach to evaluation																							
evaluation and testing report - approach to testing																							
evaluation and testing report - how met (or not met) the requirements																							
ensure that the risk and mitigation document is up to date																							
ensure plan document is up to date																							
project review report - team management and structure																							
project review report - software engineering development methods and tools																							
catch up time																							
update the website																							
Develop the presentation																							

Key	Meaning / Explanation
blues	work carried out during this time, the darker the shade of blue the higher the priority of the task
red	shows dependencies between tasks
green	exam period (little to no SEPR work during this time)

Sprint plan (each sprint lasts 1 week and starts with a sprint planning meeting) Sprint planning meeting Decide upon the requirements that we will be implementing before the next SCRUM meeting Make any modifications to requirements as required Discuss any updates to the risk documentation Make any necessary updates to the risk documentation Discuss architectural changes Make any architectural changes Make any architectural changes During each sprint (after the meeting) design tests for the features that are to be implemented

- 2. implement the features
- 3. ensure all tests pass and debug if necessary
- 4. repeat 1-3 until all the required features are implemented

Note down any archictural changes, risks, requirements changes that needs to be brought up during the next meeting Refactor code as required