Unit of Study	SOFT3888
Team name	M16A - Team 1
Project Name	CP 8 - Adaptive Quizzing Engine
Project start date	12/08/2019
Project end date	10/11/2019
Project point person	Christopher McAdam
Report Date	18/08/2019

 Quick description
 Adaptive quizzing engine that changes questions based on user responses

Status item	Status up to last week	Planned for next week
Scope	 Get in contact with the project sponsor Obtaining more details about project expectations and deliverables Meet the project sponsor if possible Create technical project plan 	(Light grey do not write)
Time	Are you still on track to complete the project by the originally planned end date? Any changes? On Track	
Quality	Overall quality of the project and its deliverables • Project communication on par	
Planned Activities	What did you have planned to do last week? Write contract up Communicate with client Establish key requirements from client Identify detailed expectations	What do you have planned to do next week? Settle documentation for architecture Allocate programming roles/tasks Develop a more accurate timeline for the client Gain a better understanding on how canvas backend work and start building a testing environment. Gain admin credential access to client systems.

Achievements	Key accomplishments in the past week and/or what activities did you actually complete. Contract written up Communicated with client Established key requirements from client Identified client availability for meetings	
Major deliverables	We have started looking into understanding how the canvas platform works on the backend and how we can integrate the LTI within it We have discussed with the client possible solutions to the problem We have identified what areas we need to do more research in	Key deliverables you expect to be working on or produce next week Discussed and produced a schema of how canvas works with its interactions to our solution Specify possible solutions and run them by the client to gain feedback A more accurate and detailed timeline Start programming and making progress towards completing stage one deliverables
Major issues	Issues addressed this week Concrete client requirements Current client system	Issues you need to monitor, or issues expected in the coming week • Ensuring admin access is gained to the backend AWS and everyone in the team should ensure that they are familiar with the functionality of AWS • Setting up a testing environment such that production is not impacted • Ensuring everyone is contributing and focussed on meeting deadlines
Major risks	Risks addressed or monitored this week Time mismatch with meeting client Misunderstanding the complexity of the project	Risks that need to be monitored or risks expected in the coming week • Ensuring that none of the team members damage anything in the production environment • Not able to determine a solution to the problem • Unable to understand the workings of AWS and Canvas backend
External dependencies	Outside factors that have had an effect on project tasks, activities, deliverablesetc. • Time management • Other university commitments • External commitments	Outside factors that may have an effect or need to be considered in the coming week. • Time management • Other university commitments • External commitments • Other Assignments

Estimated effort (h)	How much effort did your team expect to put in last week? 4/10	How much effort does your team expect to put in, in the coming week? 6/10
Recorded effort (h)	How much effort did your team actually put in last week? 6/10	
Overall Status (RYG)	(G)	

^{*}project status report should be brief but informative – may use dot points where appropriate