Project Name: CirQuS Cryogenic Wiring	
Studio #: Studio 1 (Act 03)	
Mentor: Grace Billiris	
Team Lead(s): Mitchell Lee	
Week	Progress
Week 1 - Studio Introduction and Project Brief	100.0
Week 2 - Pre-Sprint Preparation	100.0
Week 3 - Sprint 0 Week 1	100.0
Week 4 - Sprint 0 Week 2	100.0
Week 5 - Sprint 1 Week 1	100.0
Week 6 - Sprint 1 Week 2	100.0
Week 7 - Sprint 2 Week 1	TRUE
STUVAC WEEK (1)	#REF!
Week 8 - Sprint 2 Week 2	100.0
Week 9 - Sprint 3 Week 1	100.0
Week 10 - Sprint 3 Week 2	100.0
Week 11 - Sprint 4 Week 1	100.0
Week 12 - Sprint 4 Week 2	100.0
STUVAC (2) - Extra Week Before Final Submission (USE IT WISELY!)	100.0
Exam Period	100.0

Check Box [1]	Task	Description
<b>✓</b>	Attend Client's Project Presentation	Attend the Lecture in the first week to hear about all the available projects that you can choose from.
<b>✓</b>	Read Project Briefs	Read the Project Briefs available in Microsoft Teams.
<b>~</b>	Create a List of (Individual) Preferences	Create a list of your individual preferences; role and project. Bring this to your next studio session!
~	Agile Readiness Quiz	Complete the 'Agile Process Assessment Checklist' Quiz on Canvas.

ck Roy [2]	Week 2 - Pre-Sprint Preparation  k Box [2] Task Description		
CR DOX [2]	Get Allocated to Your Team	Get allocated to your Team in class on Wednesday.	Additional Comments
	Set up Communication	oct anocated to your realism class on wednesday.	
<b>✓</b>	Spaces/Software	Set up JIRA, Confluence, Microsoft Teams and/or Google Drive spaces.	
<b>~</b>	Define Team Roles and Stand-up Time	Clearly define your team roles. Record them onto Confluence and ensure the Team Leads email them to your Mentor.  Create a Weekly stand-up meeting for your Team. This could be during class or outside – as long as it is before your client meeting.	
<b>~</b>	Team Communication & Collaboration Plan	Start drafting your Team's Communication & Collaboration Plan (template available on Canvas).	
<b>✓</b>	Read Project Brief	Read through your project brief as a Team. Start drafting out the relevant sections.	
<b>~</b>	Software Requirements and Specification Documentation	Start drafting the 'Software Requirements and Specification' Documentation in a Google Drive or Microsoft Teams space. In particular, the following sections: Project Purpose (Problem Statement, Goals and Objectives, Success Criteria), Project Scope (Project Boundary Diagram, In-Scope, Out of Scope), Assumptions, Risks, Issues, Constraints, Dependencies, System Users and Channels, Functional Requirements (Functional Requirements, User Story Narratives, User Story Map), Data Requirements (Conceptual Data Model, Data Dictionary), Non-Functional Requirements (Requirements Specifications, User Interface Requirements). Template available on Canvas – under Assessment 3.	
~	Create Questions for Your Client	Create a list of questions for your first Client meeting. These should include any questions that the Team needs further clarification on.	
<b>~</b>	Establish the First Client Meeting	Once the External Engagement Partner (Harrison) has connected the Team Leads with the Client, establish the first Client meeting. Ideally, this meeting should be a recurring meeting from at least 45-minutes after the start of your SDS session.	
<b>~</b>	Create User Stories	Draft User Stories from the Project Brief. Hint: it is best if everyone creates at least two user stories each, that way you don't miss anything and everyone's working on A2 already!	
<b>~</b>	Create First JIRA User Stories	In JIRA, create a product backlog (all the User Stories). Note: make sure you create User Stories – not Issues!	
~	Create First Confluence Pages	Add the list of questions for your Client into a Confluence page, a page for the names and roles of each member of your Team, and a page for the Communication and Collaboration Plan (include links to the relevant spaces).  Also add any else relevant too!	
<b>~</b>	Create a Meeting Agenda for the First Client Meeting	Create a meeting agenda as a guide for your first Client meeting.	
<b>~</b>	Sprint 0 Planning	Create a Sprint 0 Backlog.  Discuss the planned Sprint tasks. Ensure all Team members know what the tasks involve.  Add Estimated Time/Effort required for each User Story using Story Points.  Hint: Story Points are needed for Burndown Charts.  Note: you may discover some tasks are unnecessary or more tasks are needed to ensure a spread workload for everyone.	
<b>~</b>	Play Around with JIRA	If the Team isn't already familiar with JIRA, play around with it. Hint: the more familiar you are with the tool, the easier it'll be to use!	

Check Box [3]	Task	Week 3 - Sprint 0 Week 1  Description	Additional Comments
$\overline{\mathbf{Z}}$	SCRUM of SCRUM	Attend SCRUM of SCRUM. Update the whiteboard with your Teams progression.	
<u> </u>	Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	
<b>~</b>	First Client Meeting	Attend your first client meeting. Ensure there are minute takers.  An ideal template for meeting minutes is as follows: agenda, notes, and action items.  Hint: it is best if everyone takes their own notes, that way you don't miss anything and everyone's working on A2 already!  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	This was completed later in the following Sprint as we struggled ear on to find a time to meet with our client
<b>~</b>	Update Software Requirements and Specification Documentation & User Stories	Update Software Requirements and Specification Documentation and User Stories that were made last week, based on the Client's feedback.  Add acceptance criteria to your User Stories.  Note: acceptance criteria are the set of criteria that your Team will use to ensure each User Story has been wholistically achieved.	This was completed later in the following Sprint as we struggled ear on to find a time to meet with our client
<b>~</b>	Project Brief	Create a Project Brief using the sections from the 'Software Requirements and Specification' document in Confluence. Include the following sections: project description, current system, project objectives, scope, risks, constraints, and dependencies.  The purpose of this Brief is to ensure a (written) Client sign-off on your deliverables and confirming anything in- or out-of-scope.  Hint: make sure your in-scope is achievable in the project's timeframe.  Note: this helps to ensure everyone's on the same page!	This was completed later in the following Sprint as we struggled ear on to find a time to meet with our client
<b>~</b>	JIRA Housekeeping	Start 'Sprint 0' in JIRA. Create 'Epics' to categorise the Sprint 0 User Stories, e.g., Frontend, Backend or Testing. Allocate Team members their Sprint tasks. Note: make sure the user stories are achievable for the sprint. They should be small, achievable chucks of work. Hint: updating JIRA User Stories throughout the week creates a better graph.	
~	Confluence Housekeeping	Add Meeting Minutes. Get Client's sign-off on Project Brief. The Client can simply comment on the Confluence page as a digital sign-off. Create pages for your User Stories, Issue Tracking and Project Brief. Also add any else relevant too!	Sign-off could only be completed th following week due to client meeting issues

Check Box [4]	Task	Week 4 - Sprint 0 Week 2  Description	Additional Comments
	SCRUM of SCRUM	Attend SCRUM of SCRUM. Update the whiteboard with your Teams progression.	Additional Comments
<b>✓</b>	Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	
<b>~</b>	Client Meeting	Attend your client meeting. Ensure there are minute takers.  Hint: it is best if everyone takes their own notes, that way you don't miss anything and everyone's working on A2 already!  Make sure you have a (written) Client sign-off! The Client may want to discuss any of their concerns during this meeting.  Make sure to keep an open mind.  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	
<b>~</b>	Create Software Architecture Diagrams	Start drafting the 'Software Architecture' Documentation in a Google Drive or Microsoft Teams space. In particular, the following sections: High-level overall Software Architecture Diagram, Interaction Architecture (UI Designs, User Interface Map, User Journey Map), Business Architecture (Business Process Model), Information Architecture (Conceptual Data Model e.g., ERD, Data Dictionary), Application Architecture (software components, data components, hardware components), Security Architecture (e.g., MVC Architecture and explain the different components). Template available on Canvas – under Assessment 3.	
<b>~</b>	Update Project Brief, Software Requirements and Specification Documentation & User Stories	Update the Project Brief, Software Requirements and Specification Documentation and User Stories if relevant after the Client meeting.	
<b>~</b>	JIRA Housekeeping	Update the progress on any assigned Sprint User Stories from last week. Assign any more tasks, if relevant.  Note: each Software Architecture Diagram can be added as a 'User Story' in JIRA!  Hint: updating JIRA User Stories throughout the week creates a better graph.	
<b>✓</b>	Confluence Housekeeping	Add Meeting Minutes. Also add any else relevant too!	
<b>~</b>	Code Away!	If you have any remaining time in your SDS session, feel free to code away or ask your peers, colleagues, or Mentor for any assistance!  Note: if there are any issues, don't forget to record them in the Issue Tracking page and create a new JIRA ticket!	Limited coding occured during t sprint as still finalising the Proje Brief, scope and user stories wi client
~	Sprint 1 Planning	Create a Sprint 1 Backlog.  Discuss the planned Sprint tasks. Ensure all Team members know what the tasks involve.  Add Estimated Time/Effort required for each User Story using Story Points.  Hint: Story Points are needed for Burndown Charts.  Note: you may discover some tasks are unnecessary or more tasks are needed to ensure a spread workload for everyone.	This was completed during the allocated Studio timeslot
<b>~</b>	Communication with Client (End of Every Sprint)	Team Leads, email your Client with a summary of your (latest) Sprints progression and your plans for the upcoming Sprint.	

	Week 5 - Sprint 1 Week 1		
Check Box [5]	Task	Description	Additional Comments
<b>✓</b>	SCRUM of SCRUM	Attend SCRUM of SCRUM. Update the whiteboard with your Teams progression.	
<b>✓</b>	Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	
<b>~</b>	Client Meeting	Attend your client meeting. Ensure there are minute takers.  Hint: it is best if everyone takes their own notes, that way you don't miss anything and everyone's working on A2 already!  Make sure you have a (written) Client sign-off! The Client may want to discuss any of their concerns during this meeting.  Make sure to keep an open mind.  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	This happens every Monday fro midday to 1pm
<b>~</b>	Software Architecture Diagrams	Continue working on the Software Architecture Diagrams.  Note: feel free to drop-in to the Advisor's consultations to get advice on these diagrams.	
$\checkmark$	Update Project Brief, Software Requirements and Specification Documentation & User Stories	Update the Project Brief, Software Requirements and Specification Documentation and User Stories if relevant after the Client meeting.	
	JIRA Housekeeping	Start 'Sprint 1' in JIRA.  Create 'Epics' to categorise the Sprint 1 User Stories, e.g., Frontend, Backend or Testing.  Allocate Team members their Sprint tasks.  Note: make sure the user stories are achievable for the sprint. They should be small, achievable chucks of work.  Discuss when JIRA tasks should be moved into "done" – e.g., after testing or acceptance criteria is checked by another member?  Hint: updating JIRA User Stories throughout the week creates a better graph.	
<b>✓</b>	Confluence Housekeeping	Add Meeting Minutes. Also add any else relevant too!	
<b>~</b>	General Housekeeping	Make sure all Team members have their Individual Development Environments (IDEs) set up and made a practice "Hello World!" commit (to ensure no technical difficulties later on).  Ensure to document any issues (Confluence Page: Issue Tracking) or questions as you go!	
	Sprint 0 Retrospective	Complete a Sprint 0 Retrospective answering the following questions: What went well? What could have gone better? What will we try next? What questions do we have? Document this in Confluence.  Hint: it is best if everyone takes their own notes for both group and individual retrospectives, that way you don't miss anything and everyone's working on A2 already.	This was completed during tallocated Studio timeslot
~	Code Away!	If you have any remaining time in your SDS session, feel free to code away or ask your peers, colleagues, or Mentor for any assistance!  Note: if there are any issues, don't forget to record them in the Issue Tracking page and create a new JIRA ticket!	

Check Box [6]	Task	Description	Additional Comments
<b>✓</b>	SCRUM of SCRUM	Attend SCRUM of SCRUM. Update the whiteboard with your Teams progression.	
<b>✓</b>	Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	
<b>~</b>	Client Meeting	Attend your client meeting. Ensure there are minute takers.  Hint: it is best if everyone takes their own notes, that way you don't miss anything and everyone's working on A2 already!  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	This happens every Monday from midday to 1pm
<b>~</b>	Create Software Architecture Diagrams	Continue working on the Software Architecture Diagrams.  If possible, get the Advisor to sign off on the Software Architecture Diagrams – a written comment or email!	
<b>~</b>	Update Project Brief, Software Requirements and Specification Documentation & User Stories	Update the Project Brief, Software Requirements and Specification Documentation and User Stories if relevant after the Client meeting.	
<b>~</b>	JIRA Housekeeping	Update the progress on any assigned Sprint User Stories from last week. Hint: updating JIRA User Stories throughout the week creates a better graph.	
<b>✓</b>	Confluence Housekeeping	Add Meeting Minutes and Software Architectures Diagrams. Also add any else relevant too!	
<b>~</b>	Sprint 2 Planning	Create a Sprint 2 Backlog.  Discuss the planned Sprint tasks. Ensure all Team members know what the tasks involve.  Add Estimated Time/Effort required for each User Story using Story Points.  Hint: Story Points are needed for Burndown Charts.  Note: you may discover some tasks are unnecessary or more tasks are needed to ensure a spread workload for everyone.	This was completed during th allocated Studio timeslot
<b>~</b>	Communication with Client (End of Every Sprint)	Team Leads, email your Client with a summary of your (latest) Sprints progression and your plans for the upcoming Sprint.	
~	Code Away!	If you have any remaining time in your SDS session, feel free to code away or ask your peers, colleagues, or Mentor for any assistance!  Note: if there are any issues, don't forget to record them in the Issue Tracking page and create a new JIRA ticket!	

Check Box [7]	Task	Week 7 - Sprint 2 Week 1  Description	Additional Comments
$\overline{\mathbf{Z}}$	SCRUM of SCRUM	Attend SCRUM of SCRUM. Update the whiteboard with your Teams progression.	
<b>~</b>	Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	
~	Client Meeting	Attend your client meeting. Ensure there are minute takers.  Hint: it is best if everyone takes their own notes, that way you don't miss anything and everyone's working on A2 already!  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	This occurs every Monday from midday to 1pm
<b>~</b>	Software Architecture Diagrams	Continue working on the Software Architecture Diagrams.  If you haven't already, get the Advisor to sign off on the Software Architecture Diagrams – a written comment or email!	
<b>~</b>	JIRA Housekeeping	Update the progress on any assigned Sprint User Stories from last week.  Start 'Sprint 2' in JIRA. Allocate Team members their Sprint tasks.  Create 'Epics' to categorise the Sprint 2 User Stories, e.g., Frontend, Backend or Testing.  Allocate Team members their Sprint tasks.  Note: make sure the user stories are achievable for the sprint. They should be small, achievable chucks of work.  Hint: updating JIRA User Stories throughout the week creates a better graph.	
$\checkmark$	Confluence Housekeeping	Add Meeting Minutes and Software Architectures Diagrams. Also add any else relevant too!	
<b>~</b>	Sprint 1 Retrospective	Complete a Sprint 1 Retrospective answering the following questions: What went well? What could have gone better? What will we try next? What questions do we have? Document this in Confluence.  Hint: it is best if everyone takes their own notes for both group and individual retrospectives, that way you don't miss anything and everyone's working on A2 already!	This was completed during the allocated Studio timeslot
$\checkmark$	Attend Assessment 1 De-Briefing led by your Mentor!	Attend the assessment 1 de-briefing led by your Mentor, sometime during your SDS Session.  Note: Assessment 1 (all individual) has 2 Sprint reflections and 1 design journal.	Not all team members were present for this debriefing sess
~	Code Away!	If you have any remaining time in your SDS session, feel free to code away or ask your peers, colleagues, or Mentor for any assistance!  Note: if there are any issues, don't forget to record them in the Issue Tracking page and create a new JIRA ticket!	

	STUVAC WEEK (1)		
Check Box [8]	Task	Description	<b>Additional Comments</b>
	(Optional) Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	Decided to skip this week's standup as everyone was aware of their assigned priorities
$\checkmark$	(Optional) Client Meeting	Attend your client meeting. Ensure there are minute takers.  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	This occurs every Monday from midday to 1pm
<b>~</b>	(Highly Recommended) Code Away!	Make sure your Team makes the most of this extra week in Sprint 2!	

Check Box [9]	Task	Description	Additional Comments
<b>✓</b>	SCRUM of SCRUM	Attend SCRUM of SCRUM. Update the whiteboard with your Teams progression.	
<b>✓</b>	Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	
~	Client Meeting	Attend your client meeting. Ensure there are minute takers. Hint: it is best if everyone takes their own notes, that way you don't miss anything and everyone's working on A2 already!  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	
<b>~</b>	Software Architecture Diagrams	Continue working on the Software Architecture Diagrams.  If you haven't already, get the Advisor to sign off on the Software Architecture Diagrams – a written comment or email!	
<b>~</b>	JIRA Housekeeping	Update the progress on any assigned Sprint User Stories from last week. Hint: updating JIRA User Stories throughout the week creates a better graph.	
<b>✓</b>	Confluence Housekeeping	Add Meeting Minutes and Software Architectures Diagrams. Also add any else relevant too!	
<b>✓</b>	Submit Assessment 1 (Individual)	Make sure you submit Assessment 1 by midnight on Monday the 9th of October!	
<b>~</b>	Sprint 3 Planning	Create a Sprint 3 Backlog. Discuss the planned Sprint tasks. Ensure all Team members know what the tasks involve. Add Estimated Time/Effort required for each User Story using Story Points. Hint: Story Points are needed for Burndown Charts. Note: you may discover some tasks are unnecessary or more tasks are needed to ensure a spread workload for everyone.	This was completed during the allocated Studio timeslot
<b>~</b>	SDS Session Project Showcase	Present your work-in-progress product to your colleagues in your SDS Session. The aim of this 'showcase' is practice talking through your product.	Our team's presentation timeslowas for the following week
<b>~</b>	Communication with Client (End of Every Sprint)	Team Leads, email your Client with a summary of your (latest) Sprints progression and your plans for the upcoming Sprint.	
<b>~</b>	Code Away!	If you have any remaining time in your SDS session, feel free to code away or ask your peers, colleagues, or Mentor for any assistance!  Note: if there are any issues, don't forget to record them in the Issue Tracking page and create a new JIRA ticket!	

		Week 9 - Sprint 3 Week 1 [10]	
Check Box [11]	Task	Description	Additional Comments
<b>~</b>	SCRUM of SCRUM	Attend SCRUM of SCRUM. Update the whiteboard with your Teams progression.	
<b>✓</b>	Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	
<b>~</b>	Client Meeting	Attend your client meeting. Ensure there are minute takers.  Hint: it is best if everyone takes their own notes, that way you don't miss anything and everyone's working on A2 already!  Showcase a Demonstration of your working product to your Client. Make sure to get their feedback on the product.  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	Occured during the typical Mond midday timeslot
<b>~</b>	Official Assessment 3 Documentation	Start drafting your Team's official Assessment 3 Documentations – 'Software Requirements and Specification' and 'Software Architecture'. Templates available on Canvas – under Assessment 3.  Hint: you guys have been working on these sections throughout the semester!	
<b>✓</b>	JIRA Housekeeping	Update the progress on any assigned Sprint User Stories from last week. Start 'Sprint 3' in JIRA. Allocate Team members their Sprint tasks. Create 'Epics' to categorise the Sprint 3 User Stories, e.g., Frontend, Backend or Testing. Allocate Team members their Sprint tasks. Note: make sure the user stories are achievable for the sprint. They should be small, achievable chucks of work. Hint: updating JIRA User Stories throughout the week creates a better graph.	
<b>✓</b>	Confluence Housekeeping	Add Meeting Minutes. Also add any else relevant too!	
~	Sprint 2 Retrospective	Complete a Sprint 2 Retrospective answering the following questions: What went well? What could have gone better? What will we try next? What questions do we have? Document this in Confluence.  Hint: it is best if everyone takes their own notes for both group and individual retrospectives, that way you don't miss anything and everyone's working on A2 already!	This was completed during the allocated Studio timeslot
✓	Practice Team Presentation	Draft a Team presentation to practice in front of your Mentor within the next two weeks. Make sure to talk to your Mentor to gain a practice timeslot that works for your Team.  Ensure the presentation slides include (at least): Team overview (with everyone's pictures, names and Team roles), project overview (with a brief description of Client, project objectives and goals), project scope (in and out of scope), functional and non-functional requirements, Solution Architecture (high-level solution diagram), anything else relevant, and a demonstration of your working product.  Hint: Team presentation falls under Assessment 3!  Note: you may add this as a JIRA 'User Story'.	
	Code Away!	If you have any remaining time in your SDS session, feel free to code away or ask your peers, colleagues, or Mentor for any assistance!  Note: if there are any issues, don't forget to record them in the Issue Tracking page and create a new JIRA ticket!	

Check Box [1	3 Task	Description	<b>Additional Comments</b>
<b>✓</b>	SCRUM of SCRUM	Attend SCRUM of SCRUM. Update the whiteboard with your Teams progression.	
~	Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	
~	Client Meeting	Attend your client meeting. Ensure there are minute takers.  Hint: it is best if everyone takes their own notes, that way you don't miss anything and everyone's working on A2 already!  Showcase a Demonstration of your working product to your Client. Make sure to get their feedback on the product.  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	Occured during the typical Mondmidday timeslot
~	Official Assessment 3 Documentation	Continue working on your Team's official Assessment 3 Documentations – 'Software Requirements and Specification' and 'Software Architecture'. Templates available on Canvas – under Assessment 3.  Hint: you guys have been working on these sections throughout the semester!	
<b>✓</b>	Practice Team Presentation	Perform your Team's practice presentation to practice in front of your Mentor.	Completed the week prior.
~	JIRA Housekeeping	Update the progress on any assigned Sprint User Stories from last week. Assign any more tasks, if relevant. Note: each Software Architecture Diagram can be added as a 'User Story' in JIRA! Hint: updating JIRA User Stories throughout the week creates a better graph.	
<b>✓</b>	Confluence Housekeeping	Add Meeting Minutes. Also add any else relevant too!	
<b>~</b>	Sprint 4 Planning	Create a Sprint 4 Backlog.  Discuss the planned Sprint tasks. Ensure all Team members know what the tasks involve.  Add Estimated Time/Effort required for each User Story using Story Points.  Hint: Story Points are needed for Burndown Charts.  Note: you may discover some tasks are unnecessary or more tasks are needed to ensure a spread workload for everyone.	This was completed during the allocated Studio timeslot
$\checkmark$	Communication with Client (End of Every Sprint)	Team Leads, email your Client with a summary of your (latest) Sprints progression and your plans for the upcoming Sprint.	
~	Code Away!	If you have any remaining time in your SDS session, feel free to code away or ask your peers, colleagues, or Mentor for any assistance!  Note: if there are any issues, don't forget to record them in the Issue Tracking page and create a new JIRA ticket!	

<i>a.</i>	a almost	Week 11 - Sprint 4 Week 1 [14]	1.174
Check Box [		Description	Additional Comments
<b>✓</b>	SCRUM of SCRUM	Attend SCRUM of SCRUM. Update the whiteboard with your Teams progression.	
<b>✓</b>	Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	
	Client Meeting	Attend your client meeting. Ensure there are minute takers.  Hint: it is best if everyone takes their own notes, that way you don't miss anything and everyone's working on A2 already!  Showcase a Demonstration of your working product to your Client. Make sure to get their feedback on the product.  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	Occured during the typical Monda midday timeslot
<b>~</b>	Official Assessment 3 Documentation	Continue working on your Team's official Assessment 3 Documentations – 'Software Requirements and Specification' and 'Software Architecture'. Templates available on Canvas – under Assessment 3.  Hint: you guys have been working on these sections throughout the semester!	
<b>✓</b>	Practice Team Presentation	Perform your Team's practice presentation to practice in front of your Mentor.	Completed the week prior.
<b>~</b>	JIRA Housekeeping	Update the progress on any assigned Sprint User Stories from last week.  Start 'Sprint 4' in JIRA. Allocate Team members their Sprint tasks.  Create 'Epics' to categorise the Sprint 4 User Stories, e.g., Frontend, Backend or Testing.  Allocate Team members their Sprint tasks.  Note: make sure the user stories are achievable for the sprint. They should be small, achievable chucks of work.  Hint: updating JIRA User Stories throughout the week creates a better graph.	
<b>✓</b>	Confluence Housekeeping	Add Meeting Minutes. Also add any else relevant too!	
~	Code Away!	If you have any remaining time in your SDS session, feel free to code away or ask your peers, colleagues, or Mentor for any assistance!  Note: if there are any issues, don't forget to record them in the Issue Tracking page and create a new JIRA ticket!	
	Sprint 3 Retrospective	Complete a Sprint 3 Retrospective answering the following questions: What went well? What could have gone better? What will we try next? What questions do we have? Document this in Confluence.  Hint: it is best if everyone takes their own notes for both group and individual retrospectives, that way you don't miss anything and everyone's working on A2 already!	This was completed during the allocated Studio timeslot
~	Attend Assessment 2 De-Briefing led by your Mentor!	Attend the assessment 2 de-briefing led by your Mentor, sometime during your SDS Session. Note: Assessment 2 is all individual).	The whole team was not available for this session

Check Box [17	Task	Description	Additional Comments
<b>✓</b>	SCRUM of SCRUM	Attend SCRUM of SCRUM. Update the whiteboard with your Teams progression.	
$\checkmark$	Team Stand-Up	Complete the Team's Stand-up (if you haven't already).	
$\checkmark$	Client Meeting	Attend your client meeting. Ensure there are minute takers.  Hint: it is best if everyone takes their own notes, that way you don't miss anything and everyone's working on A2 already!  Showcase a Demonstration of your working product to your Client. Make sure to get their feedback on the product.  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so.	Occured during the typical Monda midday timeslot
<b>✓</b>	Practice Team Presentation	If you haven't already, perform your Team's practice presentation to practice in front of your Mentor.	
<b>~</b>	Official Assessment 3 Documentation	Continue working on your Team's official Assessment 3 Documentations – 'Software Requirements and Specification' and 'Software Architecture'. Templates available on Canvas – under Assessment 3.  Hint: you guys have been working on these sections throughout the semester!	Completed the week prior.
<b>~</b>	JIRA Housekeeping	Update the progress on any assigned Sprint User Stories from last week. Assign any more tasks, if relevant.  Note: each Software Architecture Diagram can be added as a 'User Story' in JIRA!  Hint: updating JIRA User Stories throughout the week creates a better graph.	
$\checkmark$	Confluence Housekeeping	Add Meeting Minutes. Also add any else relevant too!  Note: if there are any issues, don't forget to record them in the Issue Tracking page!	
<b>~</b>	Code Away!	If you have any remaining time in your SDS session, feel free to code away or ask your peers, colleagues, or Mentor for any assistance!  Note: if there are any issues, don't forget to record them in the Issue Tracking page and create a new JIRA ticket!	
<b>✓</b>	Submit Assessment 2 (Individual)	Make sure you submit Assessment 2 by midnight on Monday the 30th of October!	
$\checkmark$	Communication with Client (End of Every Sprint)	Team Leads, email your Client with a summary of your (latest) Sprints progression and your plans for the final project handover.	

Check Box [19 Task	Description	Additional Comments
(Optional) Team Sta	and-Up Complete the Team's Stand-up (if you haven't already).	Completed during the same Studio time to ensure as many members as possible were available
(Optional) Client M	Attend your client meeting. Ensure there are minute takers.  Showcase a Demonstration of your working product to your Client. Make sure to get their feedb leeting  Note: If you would like to record the meeting, ensure you confirm with everyone before doing so	oack on the product. Occured during the typical Monday midday timeslot
(Highly Recommend	ded) Code Away! Make sure your Team makes the most of this extra week before final submission!	

Check Box [20 Task		Description	
<b>~</b>	Assessment 3 Presentation	Team to present to Client and Mentor. See Canvas for Assessment 3 Presentation schedule.	
<b>✓</b>	Submit Assessment 3	Team Leads to submit Assessment 3 on behalf of the Team by midnight the 13th of November!	
~	SparkPlus (Individual)	Complete SparkPlus (individually).	

- [1] Tick the task when completed!
- [2] Tick the task when completed!
- [3] Tick the task when completed!
- [4] Tick the task when completed!
- [5] Tick the task when completed!
- [6] Tick the task when completed!
- [7] Tick the task when completed!
- [8] Tick the task when completed!
- [9] Tick the task when completed!
- [10] Note: don't let the Project's scope creep anymore!
- [11] Tick the task when completed!
- [12] Note: don't let the Project's scope creep anymore!
- [13] Tick the task when completed!
- [14] Note: don't let the Project's scope creep anymore!
- [15] Tick the task when completed!
- [16] Note: don't let the Project's scope creep anymore!
- [17] Tick the task when completed!
- [18] Hint: start marking sure everything is finalised. Prepare for project handover.
- [19] Tick the task when completed!
- [20] Tick the task when completed!