Phase/Workstream			User Interation/Design	Front End and Backend Coding	Communications
Setup/Intro		30	All confirm network connectivity, access to systems, and set up of room		
Planning	Sprint 0	10	One Team member reads Stories out loud		
		25	Initial design elements are assessed - Engage with Product Owner and ask questions, present alternatives (quick sketches if possible), ASK NOT ONLY about visual design, is there any messaging (confirmation, alerts, etc), is there any system flow that needs to be described. Rough user profiling can be done as well.	Tech Lead (or Team) think and if any changes needed to system and application architecture design of the sample app because of the new user stories. Also decides if , the current DevOps pipeline support the work being asked to be completed in Sprint1 Development team breaks the stories into tasks as appropriate. Team estimates the number of GWT statements needed per story to define done. The scored backlog is ready for a planning/priority conversation with the PO.	Product Owner (PO) is engaged in conversations on design. Stories are copied onto stickies and scored
	Sprint 0				
		15	Team meets with PO, addresses any questions on stories and discusses priorities. End of the meeting team commits to stories for the day.		
Planning Standup	Sprint 0				
		40	Designs are fleshed out in sketches or wireframes, alternatives developed for design questions - including flow and messaging	Team members work on functional test development using GWTs. Check in tests.	PO is engaged with UX conversations
Test Development	Sprint 1				
	Sprint 1	25	Feedback from UX conversations are communicated to the team	Tests are revised	PO is engaged to confirm scope if needed and priority as needed.
		40	UI Designs are translated to HTML/CSS as needed. Javascript assistance is provided based on story needs	Stories are coded per test criteria. Check ins should be done regularly. Coding chunks should be small and regular Client SIde: UI designs are coded and connected to backend modifications as needed, per test criteria DB: New or changes to existing db schema are done as needed. Server Side: New or changes to APIs, MicroServices and DataServices are created using Java, Junit using TDD.	As needed and at the end of the time slice - PO is engaged in a team standup
Code Development	Sprint 1				
Sprint 1 Standup		15	Standup #2 - Any Blockers, Any Risks, Any reason we cannot complete the commitment?		
		40	UX is validated as needed.	Full team is engaged in finishing, validating and completing stories. Client SIde: UI designs are coded and connected to backend modifications as needed, per test criteria DB: New or changes to existing db schema are done as needed. Server Side: New or changes to APIs, MicroServices and DataServices are created using Java, Junit using TDD.	As needed and at the end of the time slice - PO is engaged in a team standup
Code Development	Sprint 1				
Sprint 1 Final Standup	Sprint 1	15	Retrospective: (learning and growth opportunities. Any innovations to consider?		PO is engaged in the retrospective
Demo		15	Demo Prep		
Demo		30	Demo to Product Owner		
Q&A		30	Evaluator's Q&A		
Total Time		330			