Team Meeting Log

Team Name: InnovatED	Meeting Log: Milestone #2	Date: 04/09/2018	Duration: 6 hours
Team Members (* team leader)	Name	Contribution	Signature
	Brad van Fleet *	25%	
	Caiden Kehrer	25%	
	Emily Starks	25%	
	Riley Giles	25%	
Topics Discussed	- Discussed pros and cons of keeping prototype from Milestone 1 - Reviewed initial class diagram designs - Discussed decoupling of processor from other classes - Discussed redesigning the GUI to allow for multi-threaded processing - Discussed adding lock functionality to I/O functions to prevent multiple processors from accessing same function at once - Discussed creating a function that all GUI interactions called from the processor would go through - Discussed how best to reduce coupling - Discussed creating a settings form in the GUI to allow the user to switch between single and multi-threaded processing and to allow the user to switch between 100 and 1000 memory locations - Discussed adding functionality in the GUI to allow the user to load program instructions into specified locations in memory from the Load Instructions dialog. - Discussed program start locations formats		
Obstacles Encountered	None		
Finished Items	- Divided Milestone 2 requirements into backlog items - Initial design of class diagram - Processor code updates - Make GUI compatible with 1000 memory locations - Individual FR papers - Redesign of GUI - Lock functionality in GUI I/O functions - Functionality in the GUI to allow the user to load program instructions into specified locations in memory from the Load Instructions dialog - Changed program starting location formats - User preferences management - ALU code updates - Memory code updates - Two-person FR papers - Final FRs - Backlogs and sprints documentation - Meeting log - README file - Use case diagram - Class diagram		
Unfinished Items	None		
Note	N/A		