CS325 Product Planning Sheet

Name: Team Echo

Assignment: TP02

Task ID	Type of Task*	Estimated Time (min)	Size†	Actual Time (min)	Size†	Brief Description
01	Team Meeting	90		122		This should have been estimated for more time and utilized more efficiently. Our team meetings were definitely a weak point in our planning process, especially for this Workflow where the planning is very crucial.
02	Planning Documentation	150		45		We expected this being an individual documentation there would be some but not too much time put into this section.
03	Team Documentation	200		234		This is where we expected quite a bit of time to go into but it was surprisingly low the majority of our time was spent with the use case diagrams.
04	Use Case Updates	200		200		There was much more time spent in perfecting the diagrams than we had anticipated. We think this may have come from our inexperience in dealing with these.
05	Post Mortem	30		0		Post Mortem went as expected.
07	Class Diagrams	150		307		Class Diagram is going to be fairly simple to create but may need to be updated as the project continues.
08	Class State Charts	100		112		We're only going to be making one state chart, They will start out simple and as we think through the scenarios may become slightly more complex.
09	Communication Diagram	45		17		There will only be one communication Diagram and we do not expect much time to be contributed to this specific Diagram.
10	Scenarios	350		287		Scenarios are further in-depth use-case descriptions
11	Sequence Diagrams	400		438		Here is where the majority of time will be spent. There are going to be quite a few sequence diagrams each of which will be tedious and specific to their own case.
12	SPMP Documentation	400		620		SPMP will describe all planning aspects of our project and describe what how we will handle said project.

* Task Types:

Type	Sample Activities
01	Team Meeting
02	Planning Documentation (PSP)
03	Team Documentation (i.e. Glossary)
04	Use Case Updates
05	Post Mortem
06	Troubleshooting
07	Class Diagrams
08	Class State Charts
09	Communication Diagram

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10	Scenarios
11	Sequence Diagrams
12	SPMP Documentation

†Size is used as appropriate to the task type – specify units along with amount. For design, it represents the number of UML diagrams (including use cases). For coding, it represents Lines of Code (LoC). For Code Review, the number of modules reviewed. For test, the number of test cases.