STUDENT NAME: Jin Chong

STUDENT ID: 33170193 Final Marks (/20):19.2

	ASPECT	MARKS
1	Functionality as specified:	
	load existing Magazine service systems, 2	2 Good
	start new a Magazine service system,2	2 Good
	view customer information. 2	2 Good
	edit customer information, 2	2 Good
	show billing information using	2 Good
	multithreading 2	
	add a paying customer 2	2 Good
	add an associate customer 3	3 Good
	delete a paying customer 3	3 Good
	delete an associate customer 2	2 Good
	view magazine information 2	2 Good
	view supplement information 2	2 Good
	edit magazine information 2	2 Good
	edit supplement information 2	2 Good
	add supplement 3	3 Good
	delete supplement 2	2 Good
	save to file. 2	2 Good
	SubTotal 35	35
2	Design 00 sensible, separates GUI from	
	business logic, 10	Good design
	uses object serialization, 5	Good
	provides Exceptions.5	Very Good
	SubTotal 20	20
3		13. Competent GUI. However, during
		editing, the information could be
	Working GUI implemented, logically	appeared on the text box. Submit
	organized, aesthetic look, convenient	for every interaction is time
	and intuitive to use <b>15</b>	consuming. A successful
		application always ease the user.
	External	
	Documentation:	
4	Title page and assumptions,	
	Requirements/ Specifications,	
	User Guide,	8. Good
	Limitations,	
	Source Listing 8	
5	Design description, explanation of	
	design choices, design diagrams (UML, STD, etc.) <b>10</b>	8. STD is also important.
6	Test strategy, proof of testing with	
	sample test results and discussion 12	12. Good
	Total 100	96