Department of Computer Science 4COSC005W – Software Development 2 (2021/22) Coursework Marking

Student First name:	Marked by:

Student Id: Mark %:

Criteria	Max for Subcomponent	Max Subtotal
Task 1 One mark for each option (10 options) Menu works correctly	5 2	(7)
Task 2 Booth class correctly implemented. Options implemented and methods work	10 5	(15)
correctly (1 mark each option)		
Task 3 Arrays version implementation (7) Placing patient in the correct booth Class Version: Patient class implementation (7) Placing patient in the correct booth	7 8 7 8	(30)
Task 4 Waiting list as Linked List implementation 102 or APB: Add Patient to a Booth works correctly 103 or RPB: Remove Patient works correctly Placing patient in the correct booth based on the vaccination request	10 3 3 4	(20)
Task 5 JavaFX GUI for entering Details GUI for receipt	5 5	(10)
Task 6 Test case coverage and reasons	10	(10)
Coding Style (Comments, indentation, style) Total	8	(8)

Demo: Marks allocated for your ability to answer questions and demonstrate understanding of your solutions.

 Each Task has a demo component of 50%. If you cannot explain your code and are unable to point to a reference within your code of where this code was found (i.e., in a textbook or on the internet) then no marks will be given for the demo of that component.

NOTE: If you do not attend your online demo only Part 1 and Part 2 will be marked.