COMP 2432 Operating System
First Stage - Project Plan
Group 5

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A. Project Schedule

#	Content	Description	Time
1	Project Plan		Feb 11th, 2023
2	C Language Prototype	- Implement a program with single parent process and multiple child processes	Feb 12th - Feb 28th, 2023
3	Part 1 - get the input	- Individual input collection. - Batch input collection; i.e from files - Appointment details storing(data structures)	Mar 1st - Mar 4th, 2023
4	Part 2 - users availability checking	- Individual user availability check - Batch availability [reusing the codes for individual user availability check] - Accept or decline appointment	Mar 5th - Mar 10th, 2023
5	Part 3 - Scheduling module	- Implement FSCS. - Implement the second scheduling algorithm. - Integrate all the developed algorithms into a single scheduling module. - Use the module to generate the timetable.	Mar 11th - Mar 18th, 2023
6	Part 4 - Output module	- Print the appointment schedule for users	Mar 19th - Mar 24th, 2023

		- Print rejected the appointment.	
7	Project Report Writing		Mar 21st - Mar 27th, 2023