

Criterion B: Record of tasks

Task number	Planned action	Planned outcome	Time estimated	Target completion date	Criterion
1	Thinking about the project idea for internal assessment	Identify the most suitable problem for my project.	1 week	DD/MM/YYYY	A
2	Preliminary meeting with the head of IT lab to discuss the problem and choose him as my client	The head of IT lab XX will become my client and advisor.	1 week	DD/MM/YYYY	A
3	Discussion of the problem and about the client with CS teacher	CS teacher will approve of my choice	4 day	DD/MM/YYYY	A
4	An interview with the client/advisor XX	Clear understanding of the problem and identified criteria of success	1 week	DD/MM/YYYY	A
5	Deciding on which programming language should be used for software solution	Java will be chosen as the programming language for the project	1 week	DD/MM/YYYY	A
6	Make the schedule of development the solution	Schedule will be created with co-operation my client	1 week	DD/MM/YYYY	A / B
7	Designing the product and making a prototype.	Some sketches are made, describing how the end-product will look like.	2 weeks	DD/MM/YYYY	B
8	Started to make UML diagrams to describe solution design more clearly	UML diagram made are appropriate and related to the product.	2 week	DD/MM/YYYY	B
9	Finish Criterion B	A design is made for the product and all the sketches are finished.	1 week	DD/MM/YYYY	B
10	Working on the interface of the program	Finished code for interface	2 weeks	DD/MM/YYYY	C

11	Continue working on the program and write all methods for its functionality.	The program will be finished for test.	3 weeks	DD/MM/YYYY	C
12	Checking the program for bugs and logic errors and correct them	All the bugs and errors are fixed and the program is finished.	2 week	DD/MM/YYYY	C
13	Giving the program to my client to test.	The program displayed itself complete and easily handled.	1 week	DD/MM/YYYY	C
14	Getting the feedback from my client	Getting new ideas from my end-user for the improvement of the program	1 week	DD/MM/YYYY	C
15	Editing the program by adding additional functions and adjusting it for my end-user.	The program will fit the taste of my end-user and will be easily handled by him.	2 week	DD/MM/YYYY	C
16	Giving the final program to my end-user	The program will display itself useful and appropriate for the given task.	1 week	DD/MM/YYYY	E
17	Evaluate solutions and think about future improvements	Write improvements and extensions for future development	1 week	DD/MM/YYYY	A,B,E
18	Composing the text for the video and record the video	Record the video with all of the features explained and shown.	1 week	DD/MM/YYYY	D