

Sprint Review Checklist

Sprint No.	2
Project Name	Schedule Optimizer
Reviewer's Name	Antonio Cavan
Review Date	02/14/20

This checklist is to be used to assess if sprint goals have been achieved during the sprint. Particularly, if the target features of the software have been built based on user acceptance criteria.

Functional Goals:

User Acceptance Criteria	Compliance		Remarks
	Yes	No	
UC2.1-S1: Successfully started indicating subjects	√		Try search bar instead of dropdown box.
UC2.1.1-S1: Successfully added desired subjects	√		
UC2.1.1-S2: Invalid: Subject does not exist	√		Typing Z or Y while on the dropdown list yields no effect.
UC2.1.1-S4: Indicated subjects exceed limit	√		Max is 10 but must be changed to 7.
UC2.1.1-S5: No subjects selected	√		Cannot add empty subject. Must type on the dropdown list.
UC2.1.2-S1: Successfully edited hierarchy of subjects	√		Priority is based on the Subject entry however, mam disregarded this as it causes confusion. Must add priority column.
UC2.1.2-S2: No subject selected	√		Cannot edit if no subject is selected.
UC2.1.2-S3: No subjects to be edited	√		Cannot edit if list of subjects is blank. However, better if we put an edit button on top of table instead of each entry.
UC2.1.3-S1: Successfully deleted subject	√		
UC2.1.3-S2: No subjects to be deleted	√		(same is the case with Edit scenarios)
UC2.1.3-S3: No subject selected	√		(same is the case with Edit scenarios)
TOTAL			

Tester's Comments:

Usability Goals:

If interfaces will be delivered at the end of the sprint, evaluate the system according to Nielsen's Usability Heuristics. For items that are not applicable, check **NA**.

Nielsen's Usability Heuristics	Strongly Disagree					Strongly Agree	NA
	1	2	3	4	5		
Simple and Natural Dialogue					√		
Speaks the Users' Language					√		
Minimize User Memory Load			√				
Consistency					√		
Feedback					√		
Clearly Marked Exits	√						
Shortcuts	√						
Good Error Messages		√					
Prevent Errors				√			
Help and Documentation		√					

Reviewer's Comments:

UI is significantly upgraded. Utility as well. A lot of areas to improve but the system has come a long way from Sprint 1.