Usability Test - StudyCalendar Tasks for a simple example

Tasks:

Find information concerning the calendar and add information:

https://localhost:5200

TASK 1	On the event of day 1 of june, find the start time. What is the start time of that event? Very easy 1 2 3 4 5 Very Difficult								
TASK 2	Find the button that allows you to see the courses and the classes of each one. What's the name of that button?								
	Very easy 1 2 3 4 5 Very Difficult								
TASK 3	Create an event on "Base de Dados" course in P3 class, with title "Test1", and the remaining blank spaces with random information.								
	Very easy 1 2 3 4 5 Very Difficult								
TASK 4	Create a new group on "Interação Humano-Computador" course to P2 class.								
	Very easy 1 2 3 4 5 Very Difficult								
	1								
TASK 5	Find the event you have created in Task 3 on the calendar.								
	Very easy 1 2 3 4 5 Very Difficult								

Post Task Questionnaire

1 -> Demographic data		
Name:		
Gender:	Profession:	
	Previous experience w/ the app:	
2 -> Overall opinion of t Answer where 1 is "Total	the application/system ally Disagree", and 5 is "Totally Agree"	
2.1 - I think that I would I	like to use this site frequently.	1 2 3 4 5
2.2 - I thought that the sy	ystem was easy to use.	1 2 3 4 5
2.3 - I think that I'm capa person.	able of using it, without the help of a technic	al 1 2 3 4 5
2.4 - I thought the system	n was very inconsistent.	1 2 3 4 5
2.5 - I have to learn a big doubts.	g amount of things before, to feel capable to	use the system with any
2.6 - I can say that the m system works.	najority of people will learn very fast the way	the 1 2 3 4 5
2.7 - I can say that this a easier to organize	application will make my live in a certain poi	nt 1 2 3 4 5
2.8 - The main functions properly.	of the system are well implemented and wo	ork 1 2 3 4 5
Comments:		

Observer's Guide

Step	Action	Completed
1	Make a small introduction of what StudyCalendar is, to the participant, and explain that here what is under evaluation is the web application and not the participant	
2	Give the Informed Consent to the participant, and only proceed after the authorization of the participant and after his sign.	
3	Give to the participant the list of tasks	
4	Pick up your Observer's Script, take notes that are necessary, and only make any type of communication with the participant if he asks.	
5	After finish the tasks, open the Post-Task Questionnaire as let the participant answer the questions	

Observer's Script

Particip:	ant:			

Tasks	Did the user complete the task? (yes or no)	Correctly? (Yes or no) (correct answer)	Time wasted	Number of errors	Was lost? (no, a little bit, yes)	Asked for help? (yes or no)	Observer easiness/ difficulty
1		(MyCourses)					1 2 3 4 5
2		(09:00)					1 2 3 4 5
3							1 2 3 4 5
4							1 2 3 4 5
5							1 2 3 4 5

Observations:							