MCI Project Weekly Time Sheet

Team 05 Student ID a1817812 Week starting: 08

			Total			
Date	Time In	Time Out	hours	Task	How does it fit ito project plan?	Outcome/Next action
2/05/2022	12:00 PM	5:30 PM	5.5	Client meeting. Weekly task allocation.	Weekly update with client. Weekly task allocation.	We got some new suggestions from our client, the team discussed the plan for this week. Next I will work on the course search advice function.
3/05/2022						
4/05/2022						
5/05/2022	9:00 AM	5:00 PM	8	Programming for the course search advice function.	This function allows users to get advice from their imputs and the backend will return the current existing courses in our database, then user could select and auto complete the input field.	Partially finished the code for the function, next will continue to work on that.
6/05/2022	9:00 AM	5:00 PM	8	Programming for the course search advice function.	This function allows users to get advice from their imputs and the backend will return the current existing courses in our database, then user could select and auto complete the input field.	Finished and tested locally, the function works fine, then created a new branch course-search-advice based on the master branch, push the code to the new branch.
7/05/2022	8:00 PM	11:00 PM	3	Merge the code from my local project to the project repository.	Merge the code and test the compatibility.	The code is not compatible with the old search box due to the parameter difference and missing corespongding backend actions Next will check with the team and decide if we are going to adopt this new searchbox.
8/05/2022	8:30 AM	9:30 AM	1	Group meeting for updating programming process.	This is weekly update with our teammates.	Updated the new input component, and explained the current frontend bugs, the team decided to use the new search box.
	2/05/2022 3/05/2022 4/05/2022 5/05/2022 6/05/2022	2/05/2022 12:00 PM 3/05/2022 4/05/2022 5/05/2022 9:00 AM 6/05/2022 9:00 AM	2/05/2022 12:00 PM 5:30 PM 3/05/2022	2/05/2022 12:00 PM 5:30 PM 5.5 3/05/2022 4/05/2022 3.00 PM 3.00 PM 8.00 PM 5/05/2022 9:00 AM 5:00 PM 8.00 PM 8.00 PM 3.00 PM 3.00 PM 3.00 PM 3.00 PM 1.00 PM	2/05/202212:00 PM5:30 PM5.51. Client meeting. 2. Weekly task allocation.3/05/2022 4/05/20229:00 AM5:00 PM8Programming for the course search advice function.6/05/20229:00 AM5:00 PM8Programming for the course search advice function.7/05/20228:00 PM11:00 PM3Merge the code from my local project to the project repository.8/05/20228:30 AM9:30 AM1Group meeting for updating programming process.	2/05/2022 12:00 PM 5:30 PM 5.5 1. Client meeting. 2. Weekly task allocation. Weekly update with client. Weekly task allocation. Weekly update with client. Weekly task allocation. 13/05/2022 2 9:00 AM 5:00 PM 8 Programming for the course search advice function. This function allows users to get advice from their imputs and the backend will return the current existing courses in our database, then user could select and auto complete the input field. This function allows users to get advice from their imputs and the backend will return the current existing courses in our database, then user could select and auto complete the input field. This function allows users to get advice from their imputs and the backend will return the current existing courses in our database, then user could select and auto complete the input field. This function allows users to get advice from their imputs and the backend will return the current existing courses in our database, then user could select and auto complete the input field. Merge the code and test the compatibility. Solve the project to the project repository. This is weekly update with our teammates.