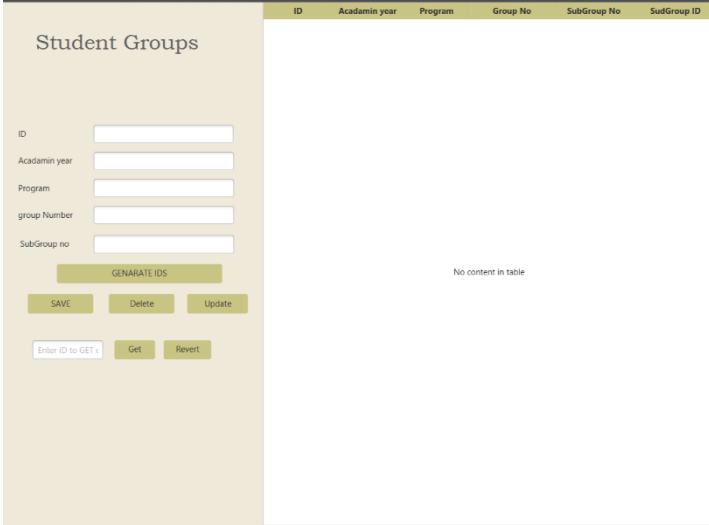
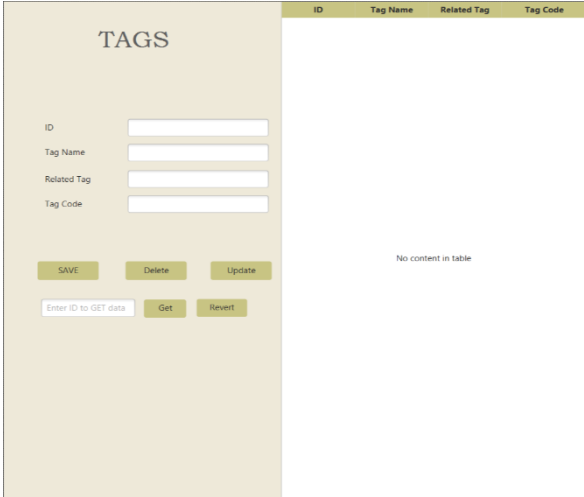



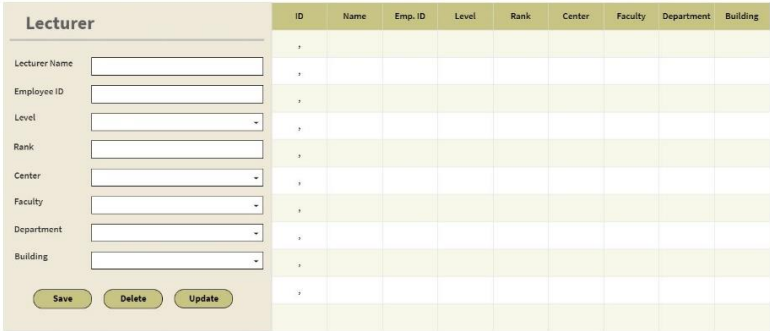
Interfaces of the Proposed System



Group No

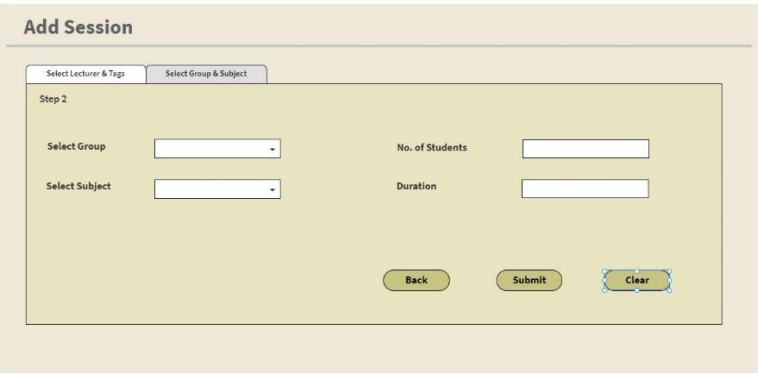
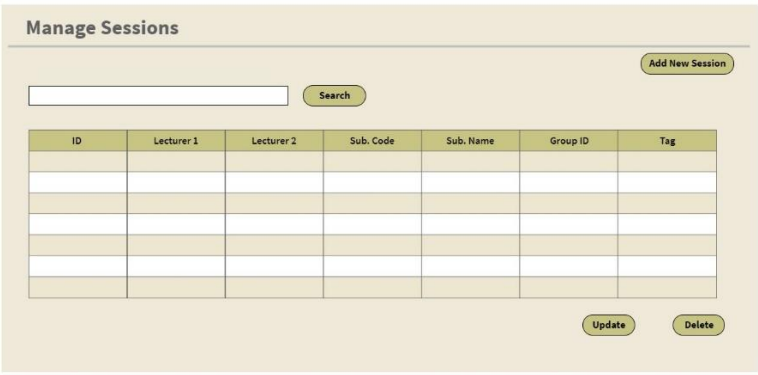
WD_R_41

Registration No	IT19033938	
Student Name	Samaranayake S L	
Function(s) Note : Include the functions required to complete for sprint 1 and sprint 2	Sprint 1 <ul style="list-style-type: none"> Implement the features related to Students and Tags. Sprint 2 <ul style="list-style-type: none"> Implement the following features <ol style="list-style-type: none"> Adding of consecutive sessions Adding parallel sessions Adding of none overlapping sessions 	
Sprint 1	Picture of the interface_1	Brief description of interface_1
		<p>Purpose: This interface is use to add student groups to the system.</p> <p>Flow: insert data user is required to enter student group details in given space after that user needs to click save button then data will be appeared in the table</p> <p>Update user can easily click on row which user wants to update, add data and click update button.</p> <p>Delete User can click on row which user wants to delete and click delete button</p> <p>Good practice: without changing tabs user can insert, view, update and delete data</p>
	Picture of the interface_2	Brief description of interface_2
		<p>Purpose: This interface is use to add Tags to the system.</p> <p>Insert data: user is required to enter Tags details in given space after that user needs to click save button then data will be appeared in the table</p> <p>Update user can easily click on row which user wants to update, add data and click update button.</p> <p>Delete User can click on row which user wants to delete and click delete button</p> <p>Good practice: without changing tabs user can insert, view, update and delete data.</p>

Sprint 2	Picture of the interface_3	Brief description of interface_3
		<p>Purpose: This interface is use to create consecutive, parallel and none overlapping sessions.</p> <p>Flow: user can select two or more subjects and add them as consecutive, parallel or none overlapping sessions by clicking respective button</p>

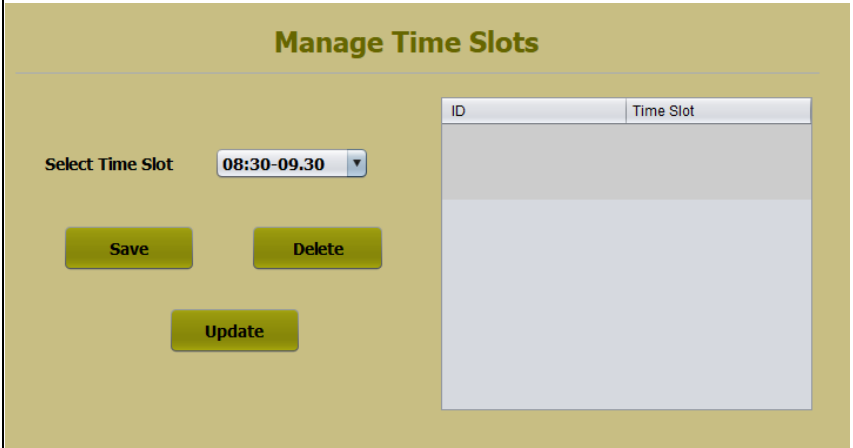

Registration No	IT19121116	
Student Name	Samarakkody S R S S U	
Function(s) Note : Include the functions required to complete for sprint 1 and sprint 2	Sprint 1 <ul style="list-style-type: none"> Implement of the features of Lecturer and Subjects. Sprint 2 Implementing the following functions, <ul style="list-style-type: none"> Addition of sessions for lecturers and manage that sessions. Addition of lecturers' details and manage that details. Addition of subjects' details and manage that details. 	
Sprint 1	Picture of the interface_1	Brief description of interface_1
		<p>Purpose: This interface will be used to add and manage lecturer details to the system.</p> <p>Flow:</p> <p>Insert data - This is required to enter lecturer details in given space. Then user must click save button then the data will be appeared in the table.</p> <p>Update - user can easily click on row which user wants to update, add data, and click update button and the table will be updated.</p> <p>Delete - User can click on row which user wants to delete and click delete button and the data will be deleted.</p>

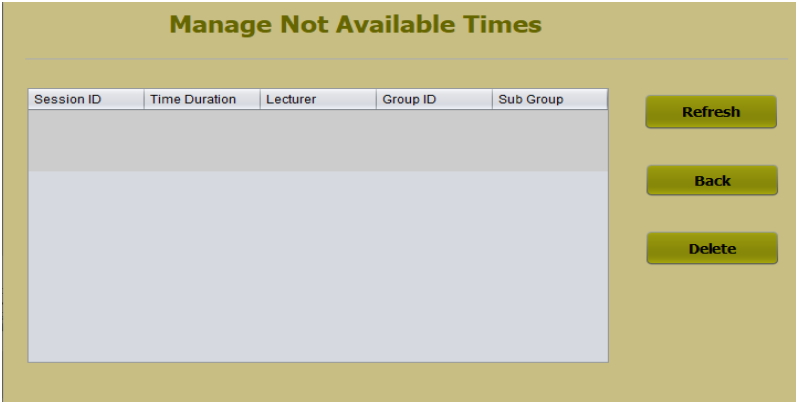
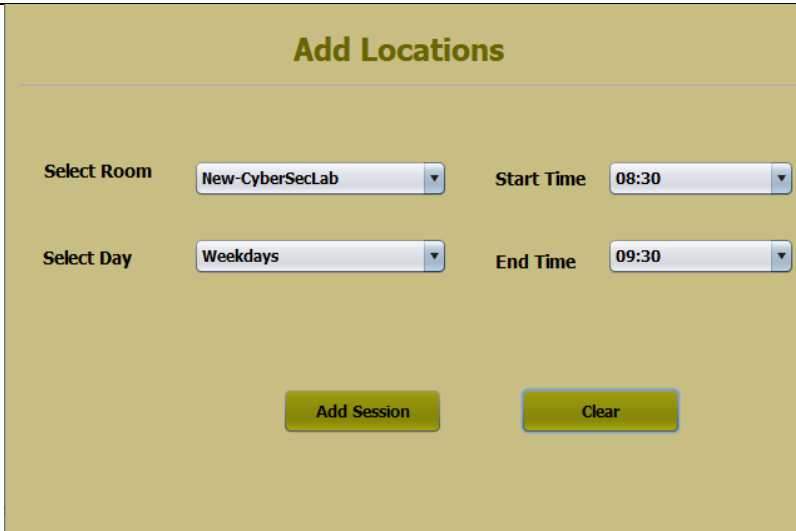
Sprint 2		<p>Good practice: without changing tabs user can insert, view, update and delete data.</p>
	Picture of the interface_2	Brief description of interface_2
		<p>Purpose: This interface will be used to add and manage subjects details to the system.</p> <p>Flow:</p> <p>Insert data - This is required to enter lecturer details in given space. Then user must click save button then the data will be appeared in the table.</p> <p>Update - user can easily click on row which user wants to update, add data, and click update button and the table will be updated.</p> <p>Delete - User can click on row which user wants to delete and click delete button and the data will be deleted.</p> <p>Good practice: without changing tabs user can insert, view, update and delete data.</p>
	Picture of the interface_3	Brief description of interface_3
		<p>Purpose: This interface is used to add new sessions.</p> <p>Flow: For select the lecturer(s) and the tag user can use the drop-down lists. The selected lecture(s) will be appeared in the given space. By click on the ‘Next’ button user can go to next interface or by click on ‘Clear’ button user can clear the added data.</p>

	Picture of the interface_4	Brief description of interface_4 Purpose: This interface is used to add new sessions. Flow: For select the group and the subject user can use the drop-down lists. The user must fill the no. of students and the duration of the session. By click on the 'Submit' button user can submit the added data and by click on 'Back' button use can go to previous interface and edit data. By click on 'Clear' button user can clear the added data.
		
	Picture of the interface_5	Brief description of interface_5 Purpose: This interface is used to manage sessions. Flow: Added data of the sessions will be appeared in the table. The user can add new session by 'Add New Session' button and the button will refers to the relevant interface. The user can search session by using session ID as a key word. By click on 'Update' and 'Delete' buttons user can update and delete data respectively.
		

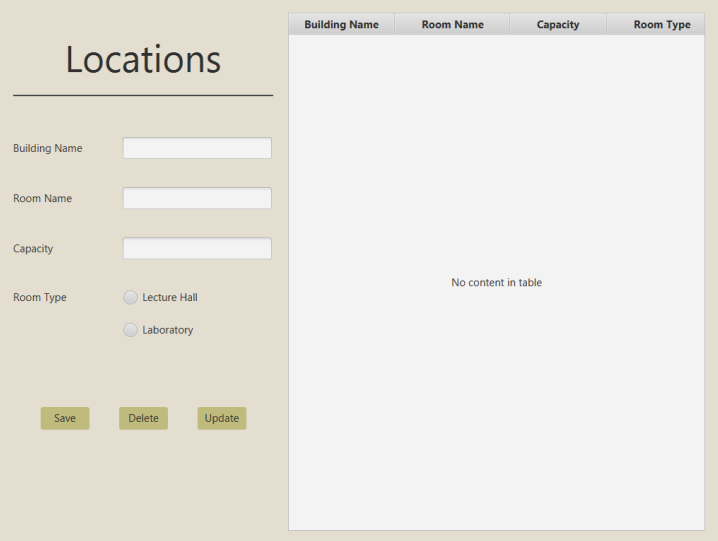
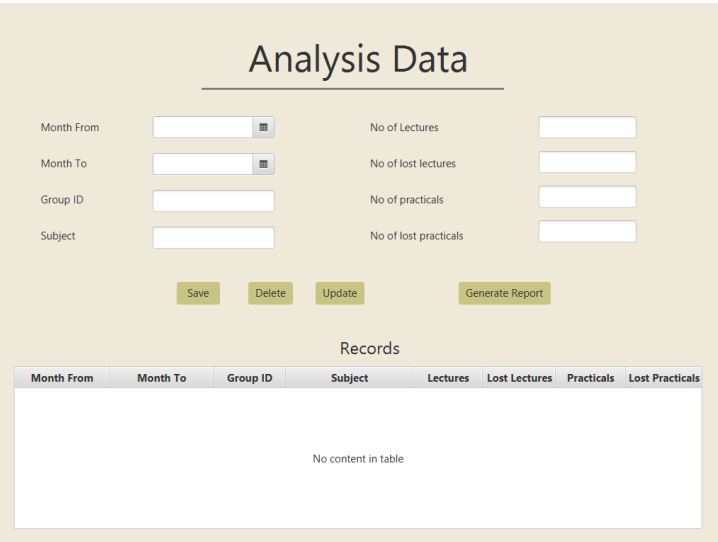
Registration No	IT19171302	
Student Name	T. V. Thimira Isiwara Vithanage	
Function(s) Note : Include the functions required to complete for sprint 1 and sprint 2	Sprint 1 <ul style="list-style-type: none"> Implement the features related to Working days and Hours. Sprint 2 <ul style="list-style-type: none"> Implement the following features. <ol style="list-style-type: none"> Adding of Sessions and not available times allocation. Searching for data to manage activities related to unavailable times. Adding data required to manage location-related activities. 	
Sprint 1	Picture of the interface_1	Brief description of interface_1 Purpose: This interface is used to manage the number of working days per week to the relevant working hours operating system. Flow: Insert data - This is required to enter the number of working days per week in the given combo box. The user then clicks the "Save" button.

	<div data-bbox="248 69 1101 598"><h3>Add Working Days Hours</h3><p>No of Working Days <input type="text" value="0"/></p><p>Working Days <input type="checkbox"/> Monday <input type="checkbox"/> Tuesday <input type="checkbox"/> Wednesday <input type="checkbox"/> Thursday <input type="checkbox"/> Friday <input type="checkbox"/> Saturday <input type="checkbox"/> Sunday</p><p>Working Time Per Day <input type="text" value="0"/> Hours <input type="text" value="0"/> Minutes</p><p><input type="button" value="Save"/> <input type="button" value="Update"/> <input type="button" value="Delete All"/></p></div>	<p>Update - To update the user, the number of working days per week can be easily clicked up or down on the Roll Button feature in the relevant line. Clicking the "Update" button will update the table.</p> <p>Delete All- Enter the data in the combo box that the user wants to delete and click the "Delete" button, then the data will be deleted.</p> <p>Good practice: Due to the roll button feature, the user can add and decrease working days.</p>
	<p>Picture of the interface_2</p>	<p>Brief description of interface_2</p>
	<div data-bbox="248 772 1101 1543"><h3>Add Working Days Hours</h3><p>No of Working Days <input type="text" value="0"/></p><p>Working Days <input type="checkbox"/> Monday <input type="checkbox"/> Tuesday <input type="checkbox"/> Wednesday <input type="checkbox"/> Thursday <input type="checkbox"/> Friday <input type="checkbox"/> Saturday <input type="checkbox"/> Sunday</p><p>Working Time Per Day <input type="text" value="0"/> Hours <input type="text" value="0"/> Minutes</p><p><input type="button" value="Save"/> <input type="button" value="Update"/> <input type="button" value="Delete All"/></p></div>	<p>Purpose: This interface is used to manage the number of working days relevant operating system.</p> <p>Flow:</p> <p>Insert data - This requires entering a few working days in the check box provided to the user. The user then clicks the "Save" button.</p> <p>Update - The number of working days the user needs to update can be easily clicked on or off the check box button on the relevant row. The table is then updated by clicking the "Update" button.</p> <p>Delete All – You can delete the "V" sign by clicking on the "V" sign that appears on the days button that the user entered and clicked on the data they had previously deleted. Then the data will be deleted.</p> <p>Good practice: The user can add, edit and delete the entered data if required.</p>
	<p>Picture of the interface_3</p>	<p>Brief description of interface_3</p>

		<p>Purpose: This interface is used to manage schedule timeframes for the respective operating system.</p> <p>Flow:</p> <p>Insert data - Select the time frames in the combo box provided and click the "Save" button above. The data will then appear in the table.</p> <p>Update - Click on the row in the data table that the user wants to update and change those time ranges and click the Update button. The data table will then be updated.</p> <p>Delete - Click the row in the data table that the user wants to update and click the "Delete" button. The data will then be deleted.</p> <p>Good practice: The user can easily add, edit and delete the entered time frames if desired.</p>
Sprint 2	Picture of the interface_4	Brief description of interface_4
		<p>Purpose: This interface is used to manage non-availability time allocation related activities.</p> <p>Flow:</p> <p>Insert data -. Select the lecturer in the combo Box provided and enter the relevant groups / subgroups / session ID and time and click the "Submit" button above. Then click on the "View" button and the data will appear in the table.</p> <p>Clear - If there is any data or error in checking the data entered by the user in the given combo Box, it can be re-entered data from the beginning by clicking on the "Clear" button.</p>
	Picture of the interface_5	Brief description of interface_5

		<p>Purpose: This interface is used to manage activities related to unavailable times.</p> <p>Flow:</p> <p>Delete – Check if the user's data row entered in the table above is the same as the other data line. If the data is the same, click on the "Delete" button above to delete the data row.</p> <p>Back – Check that the data entered by the user is in the table above. If you have that data and want to leave this page then clicking the "Back" button above will remove the current page and return to the previous page.</p> <p>Refresh – Since some data can be updated, the user can access a new database by clicking the "Refresh" button above.</p>
	Picture of the interface_6	Brief description of interface_6
		<p>Purpose: This interface is used to manage location-related activities.</p> <p>Flow:</p> <p>Insert data - This is required to enter the location information in the given combo box and then the user has to click the "Add Session" button and then the data will be entered in the table..</p> <p>Clear – If there is any data or error while checking the combo box provided by the user, it can be re-entered from the beginning by clicking the "Clear" button.</p>

Registration No	IT19037066	
Student Name	De Silva W A D S	
Function(s) Note : Include the functions required to complete for sprint 1 and sprint 2	<p>Sprint 1</p> <ul style="list-style-type: none"> Implement the features to insect, update, view and delete location and statistics of the system. <p>Sprint 2</p> <ul style="list-style-type: none"> Implement the features to insect, update, view and delete sections related to the locations. Implement the features to insect, update, view and delete consecutive sections related to the locations Implement the features to (insect, update, view and delete) allocate not available times for selected locations 	
	Picture of the interface_1	Brief description of interface_1

		<p>Purpose: This interface which facilitates insert, update, view and delete the entries related to the locations</p> <p>Flow:</p> <p>Insert Data The user is required to insert (building name, room name, capacity and the room type) entries related to the locations.</p> <p>Update Data The user can update (building name, room name, capacity and the room type) entries related to the locations.</p> <p>Delete Data The user can delete entries related to the locations.</p> <p>Good practice: Without changing tabs user can insert, update and delete data.</p>
Sprint 1	Picture of the interface_2	Brief description of interface_2
		<p>Purpose: This interface which facilitates insert, update, view and delete the entries related to the statistics of the system.</p> <p>Flow:</p> <p>Insert Data The user is required to insert (month from, month to, group id, subject, no of lectures, no of lost lectures, no of practical and no of lost practical) entries related to the statistics.</p> <p>Update Data The user can update (month from, month to, group id, subject, no of lectures, no of lost lectures, no of practical and no of lost practical) entries related to the statistics.</p> <p>Delete Data The user can delete entries related to the statistics.</p> <p>Good practice: Without changing tabs user can insert, update and delete data and generate the statistical report.</p>
	Picture of the interface_3	Brief description of interface_3

Sprint 2

Manage Locations

SessionsConsecutiveNot Available Times

Lecturer 1

Group ID

Lecturer 2

Tag

Subject Code

Room

Subject Name

SaveUpdateDelete

Purpose: This interface which facilitates insert, update, view and delete the entries of sections related to the locations

Flow:

Insert Data
The user is required to insert (lecturer 1, lecturer 2, subject code, subject name, group id, tag and room name) entries related to the locations.

Update Data
The user can update (lecturer 1, lecturer 2, subject code, subject name, group id, tag and room name) entries related to the locations.

Delete Data
The user can delete the entries of sections related to the locations.

Picture of the interface_4

Brief description of interface_4

Manage Locations

SessionsConsecutiveNot Available Times

Lecturer 1

Group ID

Lecturer 2

Tag

Subject Code

Room

Subject Name

SaveUpdateDelete

Purpose: This interface which facilitates insert, update, view and delete the entries of consecutive sections related to the locations

Flow:

Insert Data
The user is required to insert (lecturer 1, lecturer 2, subject code, subject name, group id, tag and room name) entries related to the locations.

Update Data
The user can update (lecturer 1, lecturer 2, subject code, subject name, group id, tag and room name) entries related to the locations.

Delete Data
The user can delete the entries of consecutive sections related to the locations

Picture of the interface_5

Brief description of interface_5

Manage Locations

Sessions

Consecutive

Not Available Times

Select Date

Select Room

Title

Start Time

End Time

Save

Update

Delete

Select Date

Select Room

Title

Start Time

End Time

No content in table

Purpose: This interface which facilitates insert, update, view and delete the entries of allocate not available times related to the selected locations

Flow:

Insert Data
The user is required to insert (date, room name, title, start time and end time) the entries of allocate not available times related to the selected locations

Update Data
The user can update (date, room name, title, start time and end time) entries of allocate not available times related to the selected locations

Delete Data
The user can delete the entries of allocate not available times related to the selected locations