ID	Goal	Setup	Expected	Method
Web1	Test if the program can display a calendar from google in its respective room	Ensure the RoomData.xml contains rooms with valid CalendarID's. Click on a room's button.	The calendar will display the corresponding calendar according to the room chosen.	Manual
Web2	Test if the program lets you register an account	Run the program and hit register. Fill in account details for a new account.	Program registers the account and logs the user in.	Manual
Web3	Test if the program lets you register an account that is already verified under an email	Run the program and hit register. Fill in account details for an existing account.	Program denies the account from being registered with the message "Username 'email' is already taken".	Manual
Web4	Test if the program lets you login to an account that exists	Run the program and hit login. Fill in account details for an existing account.	Program logs the user in and displays a logout button in the top right along with their username.	Manual
Web5	Test if the program lets you login to an account that doesn't exist	Run the program and hit login. Fill in account details for a non-existent account.	Program denies login with message "Invalid login attempt".	Manual
Web6	Test if the program Displays the map page at start of program	Run the program.	Program opens to the default map page of T101.	Manual
Web7	Test if the program lets you access T101's page specifically and displays details of the room	Click the T101 button on the map.	Program opens T101's page with all the corresponding details.	Manual
Web8	Test if the logout button logs the user out	Hit logout as a logged in user. Test out restricted pages such as schedule a room.	Logs the user out of the program. Can no longer access restricted pages.	Manual

Web9	Test if the user	Copy paste the	The program will	Manual
	can access the	URL when the	block the user out	
	schedule a room	program is	of accessing the	
	page without	running and try to	page unless they	
	being logged in	access the page	are logged in	
		with a direct link.		
Web10	Test if the user	Click the button	Program will bring	Manual
	can access the	on the schedule	you to the	
	schedule a room	page which says	schedule room	
	page while being	"Click here to	page for the	
	logged in	schedule a room"	appropriate	
			calendar.	
Web11	Test if the user	Click on the user's	The program will	Manual
	can access their	name in the top	bring the user to	
	profile page	right.	their account	
	where they can		settings page.	
	edit their			
	accounts settings			
Web12	Test if the	Click the button	Opens the	Manual
	program lets you	on the schedule	corresponding	
	access the view	page which says	page with the list	
	upcoming events	"Click here to see	of upcoming	
	page	upcoming events"	events	_
Web13	Test if the	Click on the	Returns the user	Manual
	program lets you	schedule room	to the map page.	
	properly schedule	button in the	Adds the event to	
	a room using the	schedule page. Fill	the google	
	GUI provided	out the required	calendar and	
		details and hit	displays it when	
		"Schedule Now"	the student	
			reopens the	
			room.	