User Story #	User Story	Task	Test Case Description	Justification for Manual	Pre-condition	Steps	Expected Results
						1. Go to the admin home page	Admin home page is displayed
						2. Select 'Find a course' link	Page with a list of courses is displayed
						3. Select a course from the list	Page with profile and details for selected course is displayed. There should be a 'remove course' button on the page
						4. Click on the 'List Participants' link	An empty list should be displayed
						5. In the terminal window, type "scp superior@nysc.cloudapp.net:nysc-membership/course_form/db/develo ./". Type in "Super1or" when you are prompted with "superior@nysc.cloudapp.net's password:".	Successful transfer of the database sqllite3 file will be indicated by the message "development.sqlite3 100% 5120 5.0KB/s 00:00" in the terminal window.
						6. In the terminal window, use the command "sqlite3 development.sqlite3" to access the contents of the SQLite file that you just obtained.	You should see the following in the terminal window "SQLite version 3.7.9 2011-11-01 00:52:41 Enter ".help" for instructions Enter SQL statements terminated with a ";" sqlite>"
			Verify that it fails gracefully when the class is empty (negative)	- Need to validate database entries against what is displayed by the browser using SQLite3 program	At least one class exists in the database and no participant is enrolled in the class selected for testing	7. In the terminal window, type " select * from enrollment"	The returned results should be the details of every course should be displayed in the order of participantID, courseID, startDate, and waitlist_status
						8. Validate that there are no entries for the courseID corresponding to the selected course. Ensure that the waitlist_status is 0	There are no corresponding entries
						1. Go to the admin home page	Admin home page is displayed
						2. Select 'Find a course' link	Page with a list of courses is displayed
						3. Select a course from the list	Page with profile and details for selected course is displayed. There should be a 'remove course' button on the page
						4. Click on the 'List Participants' link	A list of participants currently enrolled in the class is displayed
						5. In the terminal window, type "scp superior@nysc.cloudapp.net:nysc-membership/course_form/db/develo ./". Type in "Super1or" when you are prompted with "superior@nysc.cloudapp.net's password:".	Successful transfer of the database sqllite3 file will be indicated by the message "development.sqlite3 100% 5120 5.0KB/s 00:00" in the terminal window.
26A	Remove a member from a class/waitlist	list all participants in the class/waitlist	Verify that the list displays correctly if there is at least one participant enrolled in the class (positive)	- Need to validate database entries against what is displayed by the browser using SQLite3 program	At least one class exists in the database and there is at least one participant enrolled in the class selected for testing	6. In the terminal window, use the command "sqlite3 development.sqlite3" to access the contents of the SQLite file that you just obtained.	You should see the following in the terminal window "SQLite version 3.7.9 2011-11-01 00:52:41 Enter ".help" for instructions Enter SQL statements terminated with a ";" sqlite>"

ID	Test Case	Sub-function	Verify	Requirement	Precondition	Step	Expected Result
						7. In the terminal window, type " select * from enrollment"	The returned results should be the details of every course should be displayed in the order of participantID, courseID, startDate, and waitlist_status
						8. Validate that the listed participantID values correspond to the participants listed to be enrolled in the selected course. Ensure that the waitlist_status is 0	All participant entries for the corresponding selected course in the database should match what was listed in the browser
						1. Go to the admin home page	Admin home page is displayed
						2. Select 'Find a course' link	Page with a list of courses is displayed
						3. Select a course from the list	Page with profile and details for selected course is displayed. There should be a 'remove course' button on the page
						4. Click on the 'View Waitlist' link	An empty list should be displayed
						5. In the terminal window, type "scp superior@nysc.cloudapp.net: nysc-membership/course_form/db/devel ./". Type in "Super1or" when you are prompted with "superior@nysc.cloudapp.net's password:".	Successful transfer of the database sqllite3 file will be indicated by the message "development.sqlite3 100% 5120 5.0KB/s 00:00" in the terminal window.
						6. In the terminal window, use the command "sqlite3 development.sqlite3" to access the contents of the SQLite file that you just obtained.	You should see the following in the terminal window "SQLite version 3.7.9 2011-11-01 00:52:41 Enter ".help" for instructions Enter SQL statements terminated with a ";" sqlite>"
			Verify that it fails gracefully when there is no one on the waitlist for the class (negative)	- Need to validate database entries against what is displayed by the browser using SQLite3 program	At least one class exists in the database and no participant is on the waitlist for the class selected for testing	7. In the terminal window, type " select * from enrollment"	The returned results should be the details of every course should be displayed in the order of participantID, courseID, startDate, and waitlist_status
						8. Validate that there are no entries for the courseID corresponding to the selected course. Ensure that the waitlist_status is greater than 0	There are no corresponding entries
						1. Go to the admin home page	Admin home page is displayed
						2. Select 'Find a course' link	Page with a list of courses is displayed
						3. Select a course from the list	Page with profile and details for selected course is displayed. There should be a 'remove course' button on the page
						4. Click on the 'View Waitlist' link	A list of participants currently waitlisted in the class is displayed
26A	Remove a member from a class/waitlist	list all participants in the class/waitlist	Verify that the list displays correctly if there is at least one participant on the waitlist for a class	- Need to validate database entries against what is displayed by the browser using SQLite3 program	At least one class exists in the database and there is at least one participant on the waitlist for the class selected for testing	5. In the terminal window, type "scp superior@nysc.cloudapp.net: nysc-membership/course_form/db/devel ./". Type in "Super1or" when you are prompted with "superior@nysc.cloudapp.net's password:".	Successful transfer of the database sqllite3 file will be indicated by the message "development.sqlite3 100% 5120 5.0KB/s 00:00" in the terminal window.

26A	Remove a member from a class/waitlist	list all participants in the class/waitlist	

6. In the terminal window, use the command "sqlite3 development.sqlite3" to access the contents of the SQLite file that you just obtained.	You should see the following in the terminal window "SQLite version 3.7.9 2011-11-01 00:52:41 Enter ".help" for instructions Enter SQL statements terminated with a ";" sqlite>"
7. In the terminal window, type " select * from enrollment"	The returned results should be the details of every course should be displayed in the order of participantID, courseID, startDate, and waitlist_status
8. Validate that the listed participantID values correspond to the participants listed to be enrolled in the selected course. Ensure that the waitlist_status is greater than 0	All participant entries for the corresponding selected course in the database should match what was listed in the browser