User Story #	User Story	Task	Test Case Description	Justification for Manual	Pre-condition	Steps	Expected Results
			Form is fully completed and saved into the database (positive)	- Need to validate the form has multiple pages / steps (rather than just running a query to add entry into database) - Need validate database entries using sqlite3 program	member has participantID and participantID is known	1. Go to admin home	Admin home is displayed
						2. Select 'Register member into a class'	Register member form is presented (dropdown of available courses/start time and field for paritcipantID)
						3. Fill in form and select next	PARQ form is presented
						4. Fill in PARQ and select next	Disclaimer is presented
						5. Select "I agree" to the disclaimer	User is returned to admin home
						6. 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:".	development.sqlite3 file is copioed
						7. In the terimnal, "run sqlite3 development.sqlite3"	sqlite3 opens the file devlopment.sqlite3
						8. In the sqlite3 program, run "select * from enrollments"	validate the entry you created before is now in the database
			Form is not fully completed - user exits/cancels when presented with PARQ form (negative)	- Need to validate the form has multiple pages / steps (rather than just running a query to add entry into database) - Need validate database entries using sqlite3 program	member has participantID and participantID is known	1. Go to admin home	Admin home is displayed
						2. Select 'Register member into a class'	Register member form is presented (dropdown of available courses/start time and field for paritcipantID)
						3. Fill in form and select next	PARQ form is presented
						4. Select cancel or close the browser window	User leaves the PARQ form
						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:".	development.sqlite3 file is copioed
						6. In the terimnal, "run sqlite3 development.sqlite3"	sqlite3 opens the file devlopment.sqlite3
						7. In the sqlite3 program, run "select * from enrollments"	validate the entry you started created before is NOT in the database
			Form is not fully completed - user exits/cancels when presented with disclaimer (negative)	- Need to validate the form has multiple pages / steps (rather than just running a query to add entry into database) - Need validate database entries using sqlite3 program	member has participantID and participantID is known	1. Go to admin home	Admin home is displayed
						2. Select 'Register member into a class'	Register member form is presented (dropdown of available courses/start time and field for paritcipantID)
						3. Fill in form and select next	PARQ form is presented
						4. Fill in PARQ and select next	Disclaimer is presented
						5. Select cancel" to the disclaimer or close the browser window	User leave the registration process
						6. 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:".	development.sqlite3 file is copioed
						7. In the terimnal, "run sqlite3 development.sqlite3"	sqlite3 opens the file devlopment.sqlite3
13A	Register a member into a class in person [3 points]	Code register form (with next/back buttons and PARQ questions)				8. In the sqlite3 program, run "select * from enrollments"	validate the entry you started created before is NOT in the database

ID	Feature	Code task	Scenario	Validating	Precondition	Steps	Expected result
						1. Go to admin home	Admin home is displayed
						2. Select 'Register member into a class'	Register member form is presented (dropdown of available courses/start time and field for paritcipantID)
			User answers yes to a PARQ question (positive)	- Validating presence of a popup	member has participantID and participantID is known	3. Fill in form and select next	PARQ form is presented
						4. Fill in PARQ, answer yes to at least one question and select next	Pop up indicating to user that a doctor's note will be required before class starts
						1. Go to admin home	Admin home is displayed
						2. Select 'Register member into a class'	Register member form is presented (dropdown of available courses/start time and field for paritcipantID)
13A	Register a member into a class in person [3 points]	Code popup that suggests for a doctor's note if any answers to PARQ are yes	User answers no to all PARQ questions (negative)	- Validating lack of presence of a popup	member has participantID and participantID is known	3. Fill in form and select next	PARQ form is presented
						4. Fill in PARQ, answer no to all questions and select next	No popup is presented