Event Table

Subject	Verb	Object	Response
System	Lists	Courses, Modules & Staff	Produces a list of Courses, Modules and Staff
Student	Checks	Courses, Modules & Staff	Courses, Modules & Staff are checked
Student	Registers	Courses	Student registers to a Course

Sequence diagram(s)
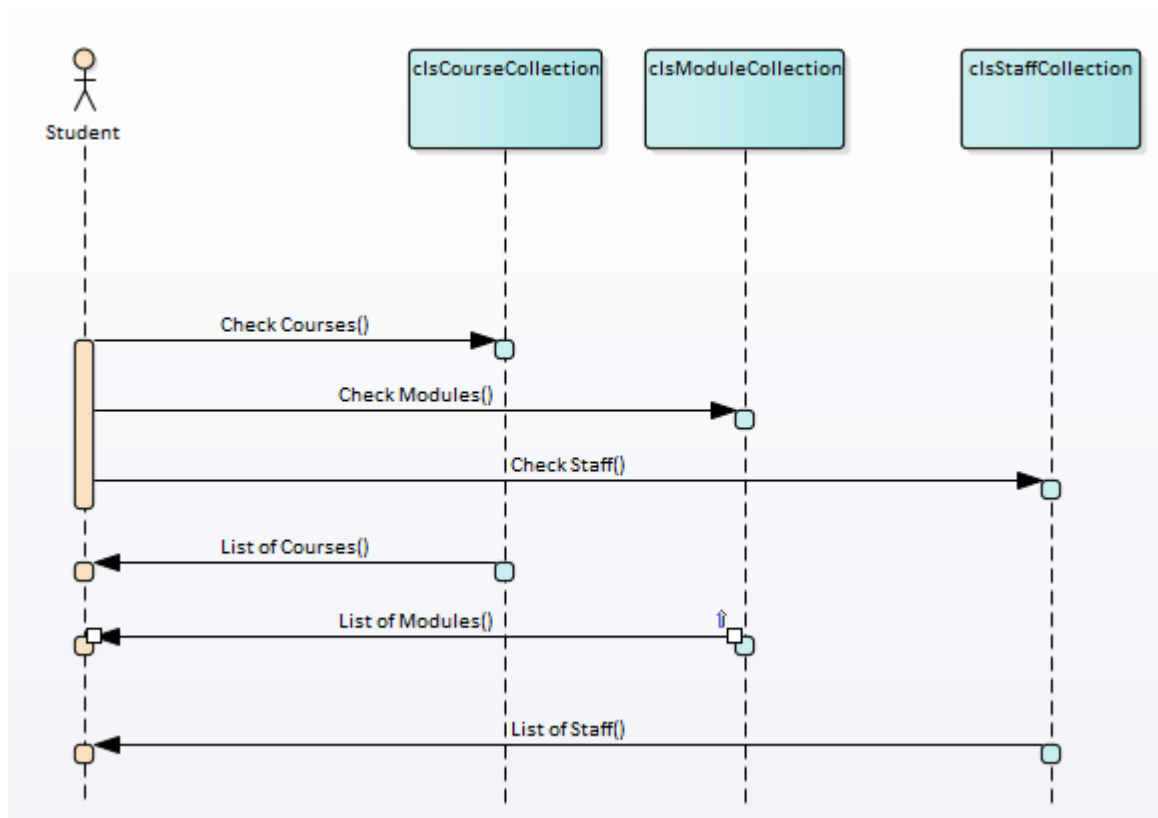
Test plan

Name of tester   : Pierrick NJIKI

Test No.	Test Type	Purpose of Test	Expected Result	Actual Result	Outcome & Action required
1	Browser	Test that the user can navigate through the system without any issue	Home page: The user can navigate through the home page. By clicking on learn more allows the user to	Home page: as expected Courses page: as expected	All pages are working as expecting. No actions required.

			see more information of the course	Contact page: as expected	
			Courses page: The page displays all the course available and the user can see more information about the courses	About page: as expected	
			Contact page: The user can see the information of the staff		
			About page: Information about the university is displayed		
2	Comment	See that the Developers have commented the code to allow the Analysists to understand the code	The Developers have commented each part	Comments: as expected but not everywhere	Some codes are not comment so it can be added.
3	Attributes	Test that all Attributes are working and that there is no failed	Each Attributes pass and there is no failed	Attributes: as expected	All test for Attributes passed. No actions required.

Use case description(s)

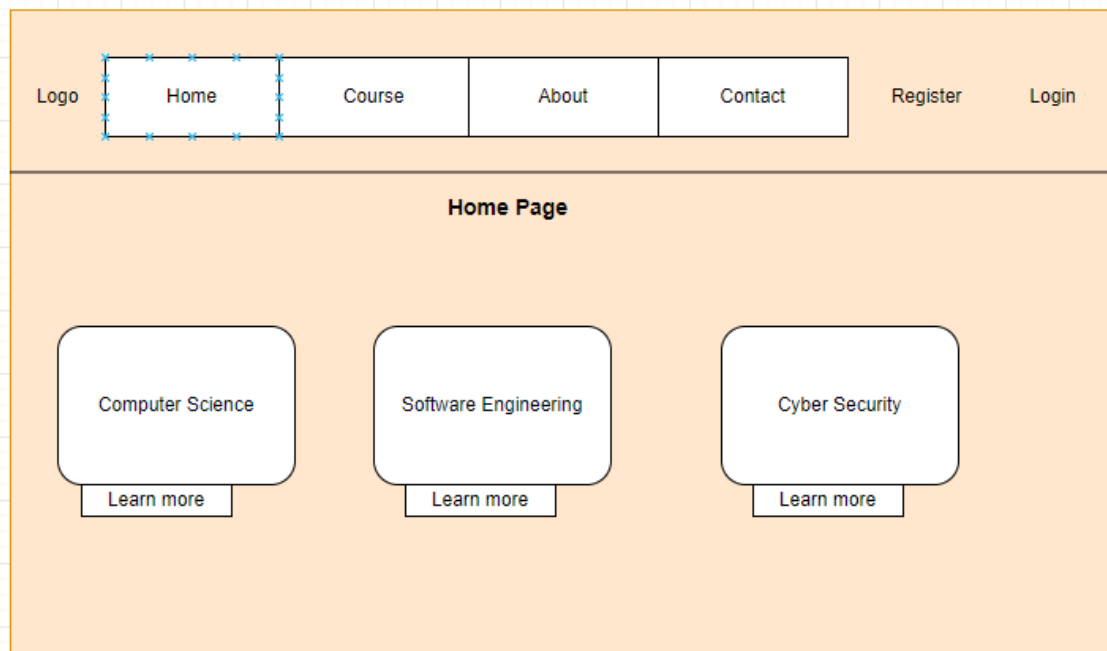| Use Case Name (Short two- or three-word name)	Check Course
Use Case Description (Short description)	The student checks a course by clicking on the course selected.
Use Case Author(s) (Who wrote this)	Pierrick
Actor(s) (Who does this)	Student
Locations (Where does this happen)	Front-end
Primary pathway (What is the normal "happy path" for this use case?)	The normal way is that the student can check all courses available on the website
Alternate pathways (What other paths are there that are not the "happy path"?)	There is no other way for the student to check the course. However, it could be checked through the system thanks to the staff having access to the system
Exception pathways (What could possibly go wrong?)	The student cannot check any courses because there is no course displayed

Use Case Name (Short two- or three-word name)	Check Module
Use Case Description (Short description)	The student checks a course by clicking on the course selected.
Use Case Author(s) (Who wrote this)	Pierrick
Actor(s) (Who does this)	Student
Locations (Where does this happen)	Front-end
Primary pathway (What is the normal "happy path" for this use case?)	The normal way is that the student can check the module from the course selected available on the website
Alternate pathways (What other paths are there that are not the "happy path"?)	There is no other way for the student to check the module excepted call the staff. However, it could be checked through the system thanks to the staff having access to the system
Exception pathways (What could possibly go wrong?)	The student cannot check the module from the course selected because there is no module displayed

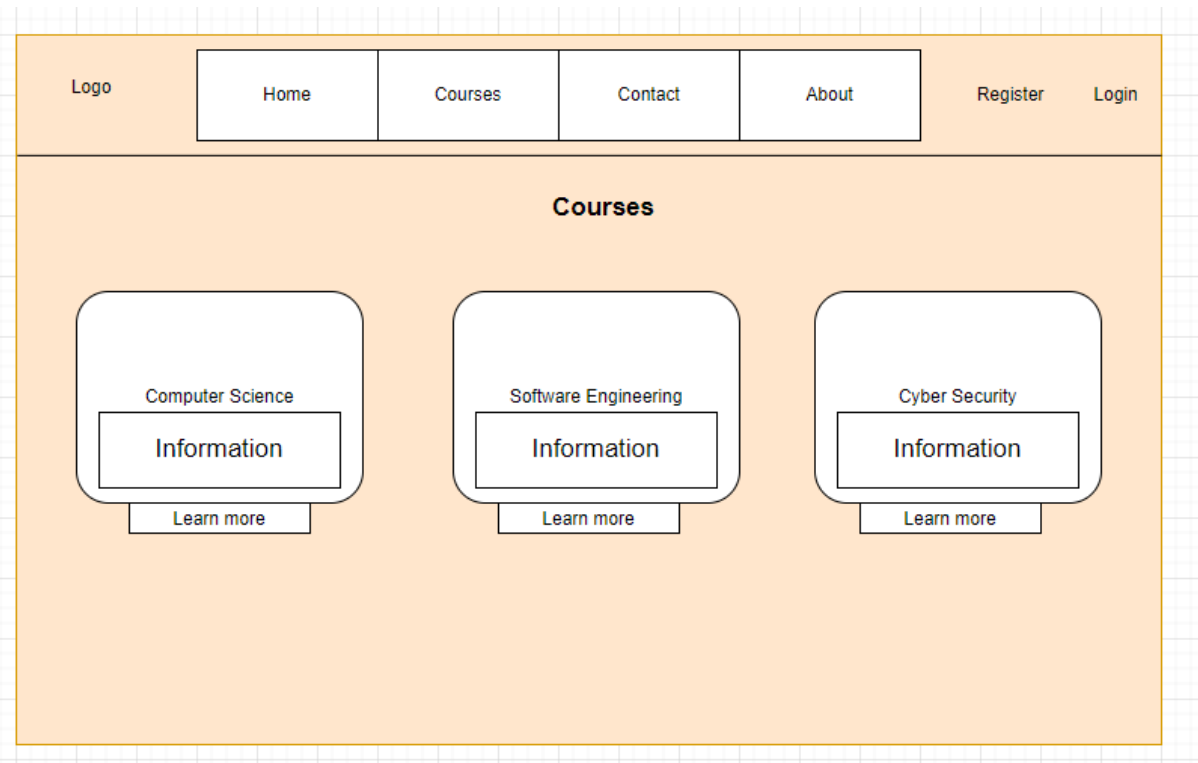|	
Use Case Name (Short two- or three-word name)	Check Staff
Use Case Description (Short description)	The student checks the staff of the course selected
Use Case Author(s) (Who wrote this)	Pierrick
Actor(s) (Who does this)	Student
Locations (Where does this happen)	Front-end
Primary pathway (What is the normal "happy path" for this use case?)	The normal way is that the student can check the staff for the course selected
Alternate pathways (What other paths are there that are not the "happy path"?)	There is no other way for the student to check the staff of the course. However, it could be checked through the system thanks to the staff having access to the system
Exception pathways (What could possibly go wrong?)	The student cannot check the staff from the course selected because there is no staff displayed

Use Case Name (Short two- or three-word name)	Registered Course
Use Case Description (Short description)	The student registers in a course
Use Case Author(s) (Who wrote this)	Pierrick

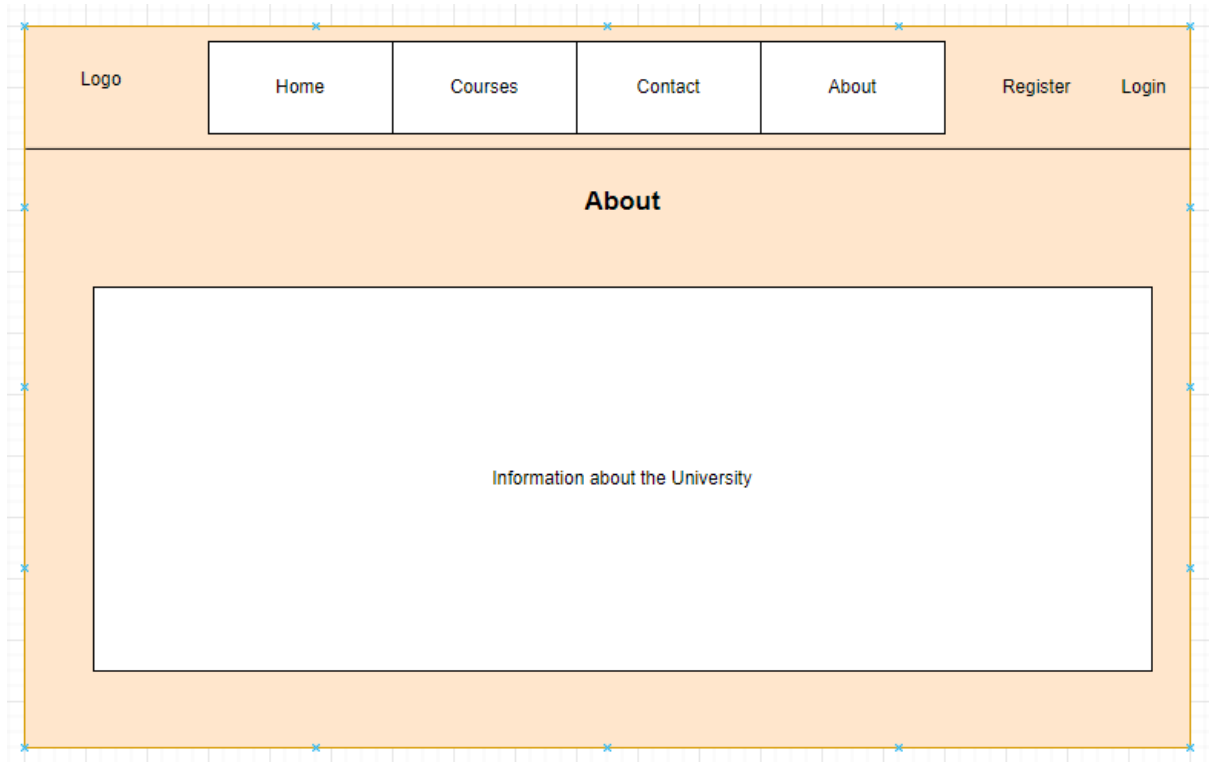| Actor(s) (Who does this)	Student
Locations (Where does this happen)	Front-end & Back-end
Primary pathway (What is the normal "happy path" for this use case?)	The normal way is that the student chooses to register in a course and the student has been registered.
Alternate pathways (What other paths are there that are not the "happy path"?)	The student cannot register so the alternative is to either send or call the staff of the course
Exception pathways (What could possibly go wrong?)	The student cannot register to a course because there is a problem with the system

Home Page

Course Page

Courses

Computer Science

Information

Learn more

Software Engineering

Information

Learn more

Cyber Security

Information

Learn more

Logo   Home   Courses   Contact   About   Register   Login

About Page

Logo   Home   Courses   Contact   About   Register   Login

About

Information about the University

Contact Page

| Home | Courses | Contact | About | | Register | Login |

Contact

Admission office

Contact

Academics office

Contact

Address

Contact