Front end test

The test content includes the navigation bar and the prerequisite part of the course. Here is the procedure for manual testing.

- **Header section - links and titles**

When we start running the Study Planner, we first enter this page.

Click on login, the page will jump normally, and the title will change to 'Log in'.

Click on Sign up, the page will jump normally, and the title will change to 'Sign up'.

Click on '?' icon, the page will jump normally, and the title will change to 'Frequently asked questions'.

When we log in on the Log in interface, the link on the header will change.

Click 'Log out' in the above three links and we will return to the initial page.
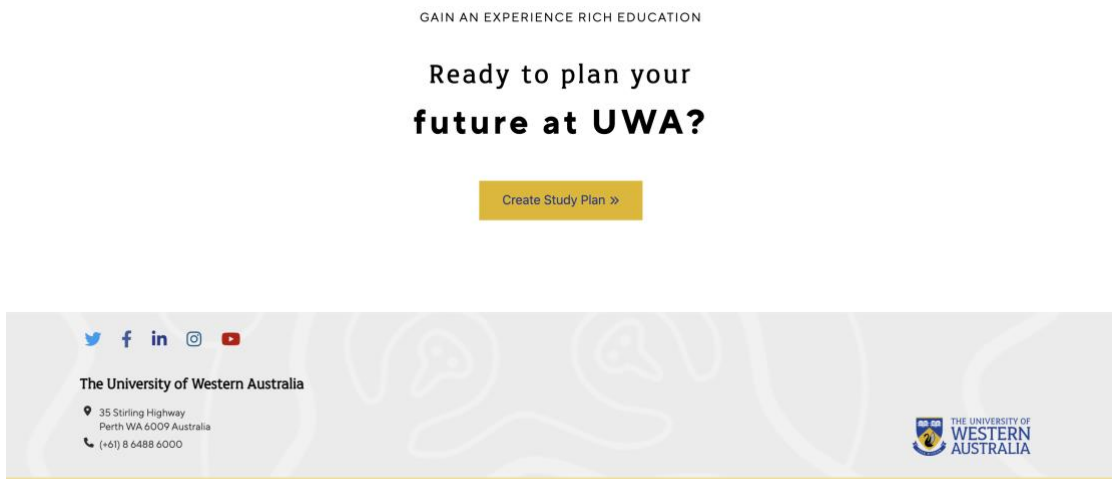
Click 'My account' to return to the above interface.

Click 'home' student can back initial page to create study plan.

- Footer section - links and information

In the study planner system, all footers do not change. The footer is mainly composed of external links and school-related information.

- The prerequisite of the unit course

This part will test that when the unit is dropped, a pop-up window will be used to prompt the prerequisites of the course. We use the Master of Information Technology for testing. This function has been implemented at present, and the displayed data needs to be processed in the future in order to bring a better experience to the user.

Create study plan

Create Study Plan

Select your course and the semester you wish to commence your studies.

| Master of Information Technology | ▼ |
| Semester 1, 2023 | ▼ |

Continue »

Enrolment in   in the   and   62510 Master of Information Technology   and   completion of 24 points of Level 4/Level 5 units

确定

Create study plan

Select units

Conversion ⓘ
- 🟠 CITS1001 Software Engineering with Java
- 🟡 CITS1003 Introduction to Cybersecurity
- 🟢 CITS1402 Relational Database Management Systems

Core ⓘ
- 🟡 CITS4401 Software Requirements and Design
- 🟡 CITS4407 Open Source Tools and Scripting
- 🟡 CITS5501 Software Testing and Quality Assurance
- 🟢 CITS5503 Cloud Computing
- 🟡 CITS5505 Agile Web Development
- 🟢 CITS5506 The Internet of Things
- 🟠 GENG5505 Project Management and

MASTER OF INFORMATION TECHNOLOGY
Faculty: Physics, Mathematics and Computing
Course code: 62510

Semester 1, 2023

| 🟠 CITS1401 Computational Thinking with Python | 🟢 CITS5206 Information Technology Capstone Project | + | + | ● Add |

Semester 2, 2023

| | | | | ● Add |