



BACHELOR OF COMPUTER SCIENCE (SOFTWARE ENGINEERING)

COURSE NAME AND CODE:

CSF3133 – WEB-BAED INTERFACE DESIGN (K4)

LAB 5

SEMESTER I SESSION 2025/2026

PREPARED BY:

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MATRIC NUMBER: S75246

COURSE LECTURER:

DR. WAN NURAL JAWAHIR BINTI HJ WAN YUSSOF

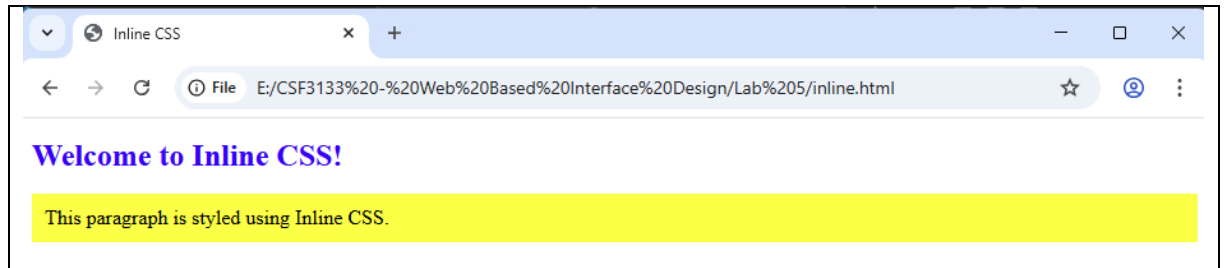
LAB MODERATOR:

PN. WAN FATIN FATIHAH BINTI YAHYA

## LAB 5

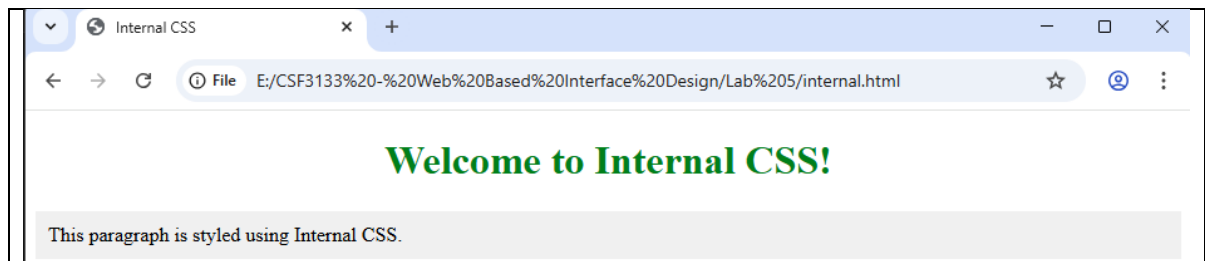
### Activity 5.3 – Inline CSS

Result:



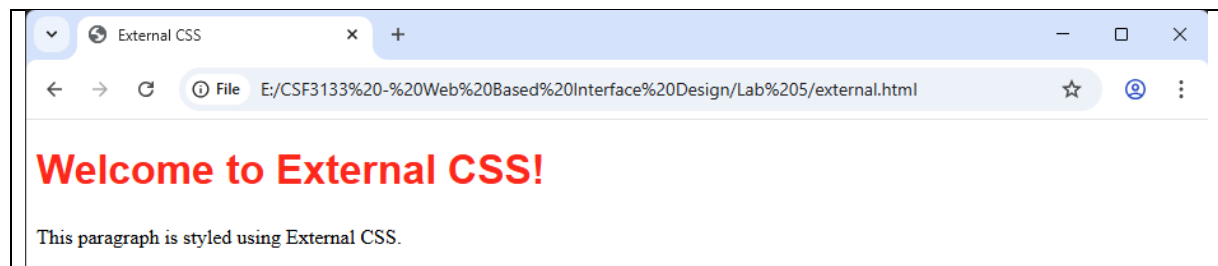
### Activity 5.4 – Internal CSS

Result:



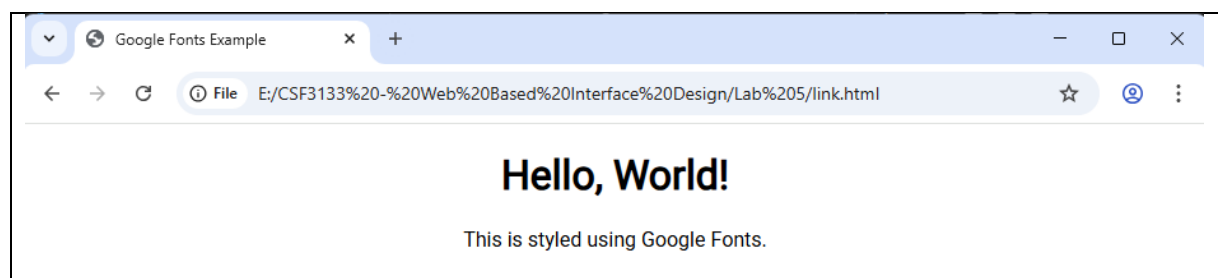
### Activity 5.5 – External CSS

Result:



### Activity 5.6 – Link to file CSS (from another website)

Result:



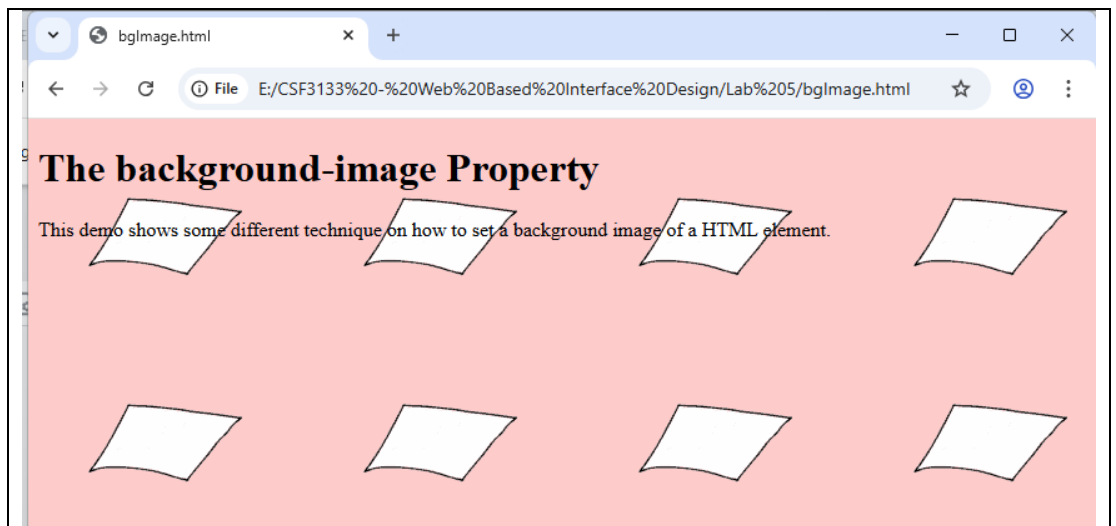
After experiment with changing the font-family

Result:



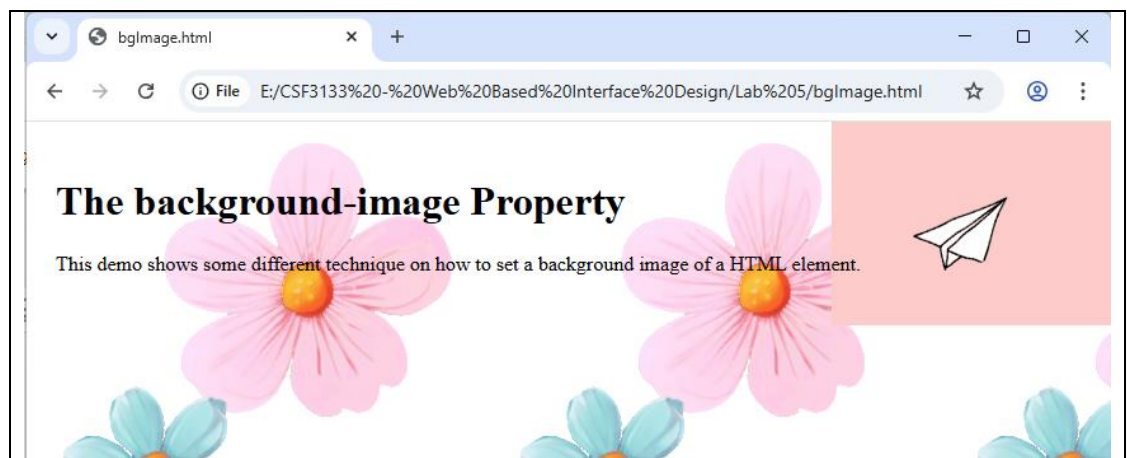
## Activity 5.7 – CSS Backgrounds

Result:



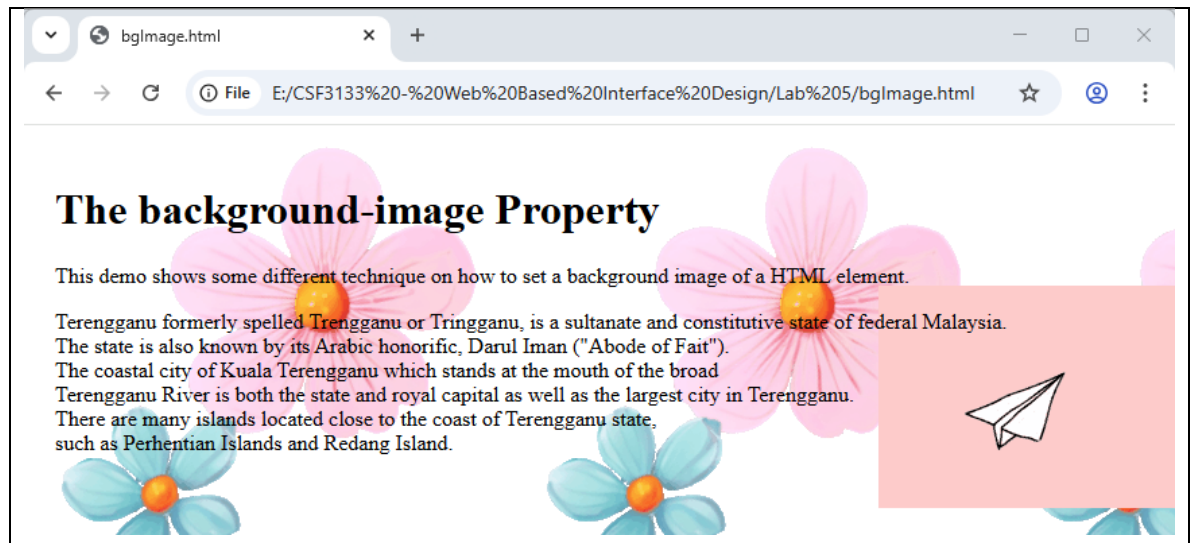
After try with multiple image:

Result:



After copy the paragraph:

Result:



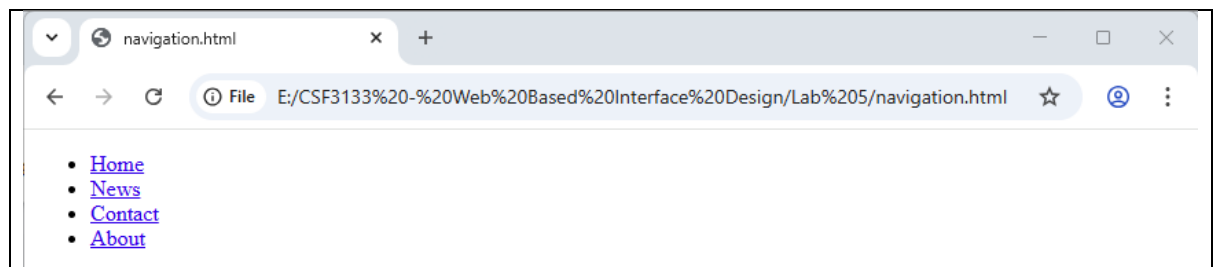
Activity 5.8 – CSS Table:

Result:

COMPANY	CONTACT	COUNTRY
Alfreds Futterkiste	Maria Anders	Germany
Ernst Handel	Roland Mendel	Austria
Island Trading	Helen Bennett	UK
Magazzini Riuniti	Giovanni Rovelli	Italy

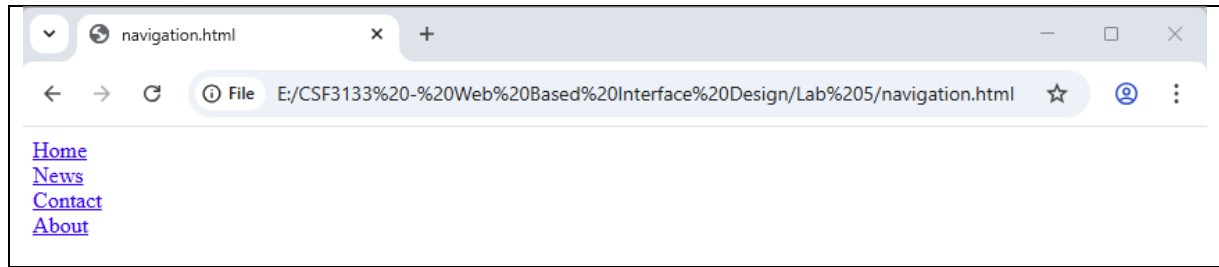
Activity 5.9 – CSS Navigation Bar

Result:



After remove the bullets

Result:



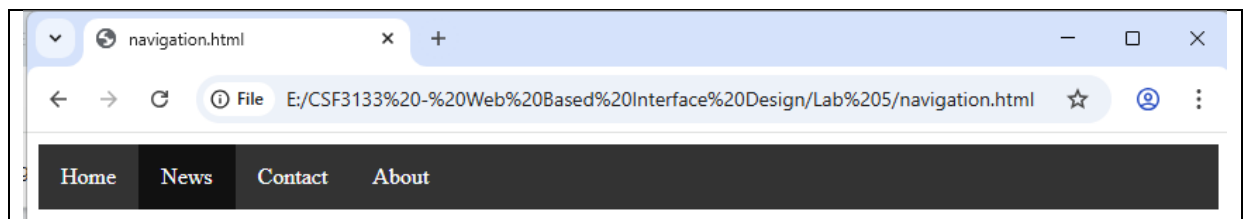
After change the style to create a basic vertical navigation bar with a gray background color and change the background color of the links when the user moves the mouse over them:

Result:



After change the style to create a basic horizontal navigation bar with a dark background color and change the background color of the links when the user moves the mouse over them:

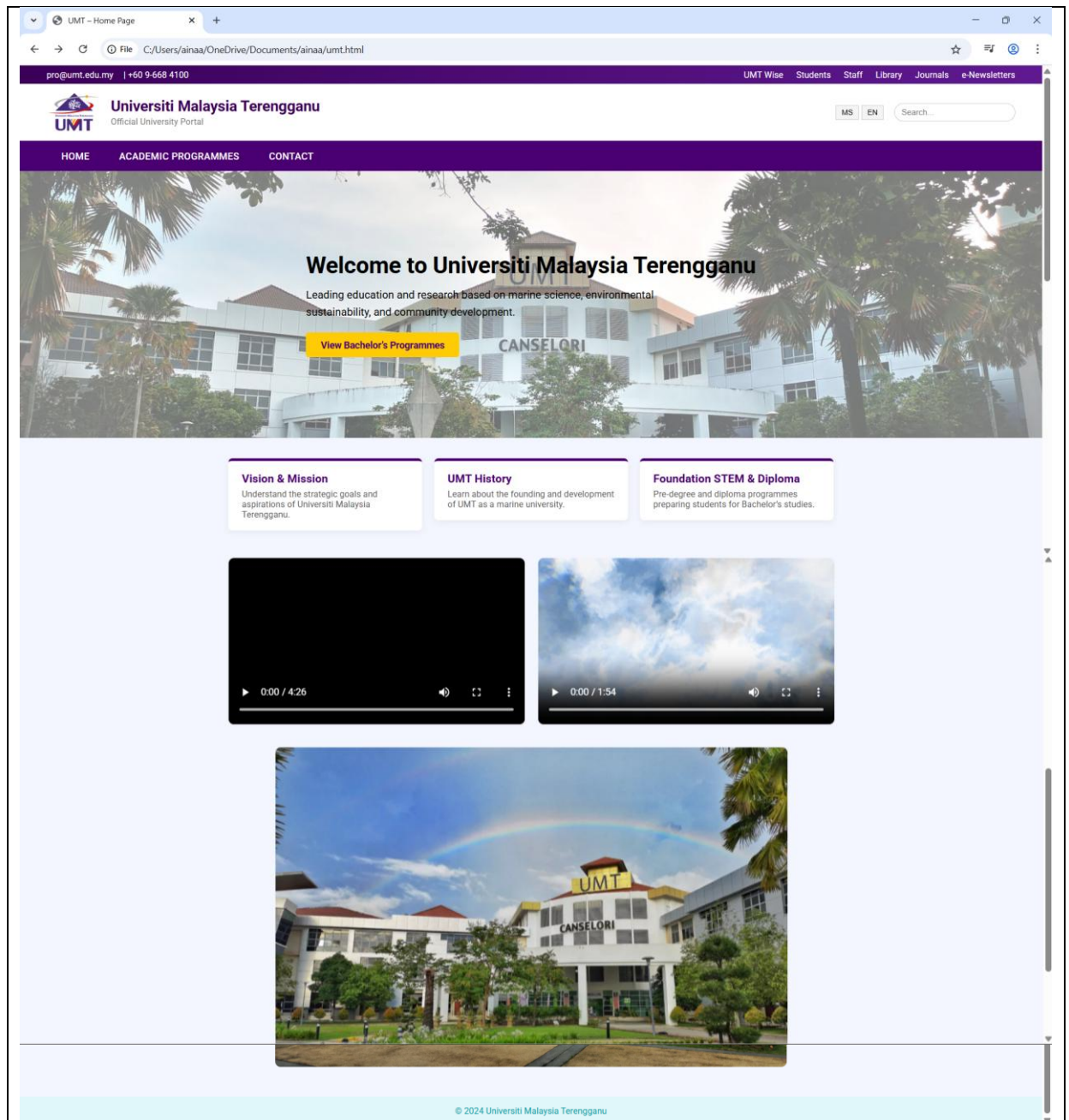
Result:



## 5.10 – Lab Exercise 5

Result:

### 1. Home page:




## 2. Vision & Mission

UMT - Vision & Mission

File C:/Users/ainaa/OneDrive/Documents/ainaa/visi-misi.html

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### UMT Vision & Mission



#### UMT's Philosophy

The integration of knowledge and practice based on faith in Allah is fundamental to the university's endeavor in preparing competent human capital for global prosperity.

#### Vision & Mission

Category	Description
Vision	A marine-focused university, reputed nationally and respected globally.
Mission	Generating knowledge for the prosperity of the community and global sustainability.

#### Educational Goals

Producing competent graduates who possess the value of *ihsan* for society's well-being and environmental sustainability.

#### Slogan

Ocean of Discoveries, for Global Sustainability.

#### Niche Area

Marine Science and Aquatic Resources.

#### Functions

- Support the university's mission to become a premier centre of learning and research, contributing to the progress of humankind and knowledge creation for national development.
- Provide trained manpower with professional skills, self-discipline, and positive work ethics.
- Produce graduates sensitive to management ideas, responsive to change, and serve as role models for students and community.
- Serve society by disseminating ideas, practices, and solutions to contemporary problems.
- Establish relationships with other universities, institutions, and industries for mutual benefit and national development.
- Support the university in research, learning, and technology exploration while providing quality services.

#### Objectives

- Explore all areas related to Science, Technology, and Natural Resource Management through research.
- Provide modern facilities (labs, libraries, computing, environment) to support knowledge development.
- Offer excellent programs meeting current and future needs, producing responsible, knowledgeable, and competent graduates.
- Actively contribute to social, economic, and educational development, focusing on local communities and Malaysians in general.

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## 3. UMT History:

UMT - History

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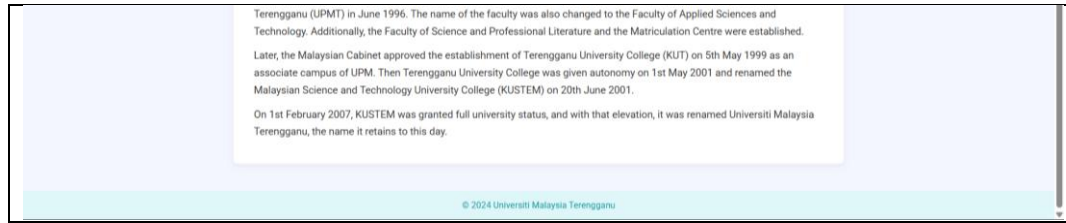
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### UMT History

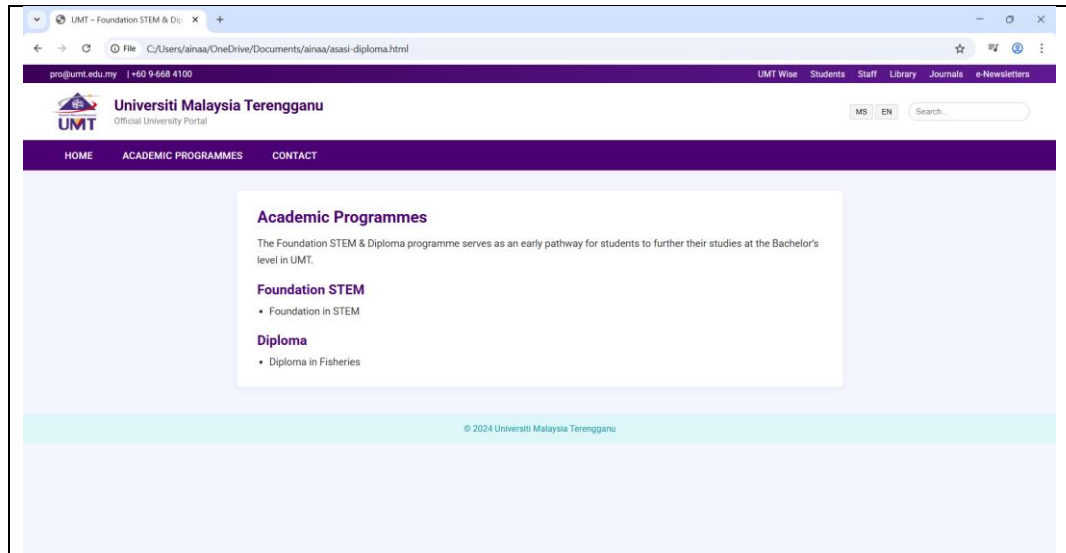


Universiti Malaysia Terengganu began as the Universiti Pertanian Malaysia's Centre for Fisheries and Marine Science, located at Mengabang Telipot, Kuala Terengganu. It provided facilities for both students and lecturers from the Fisheries and Marine Science programmes to conduct practical sessions and research.

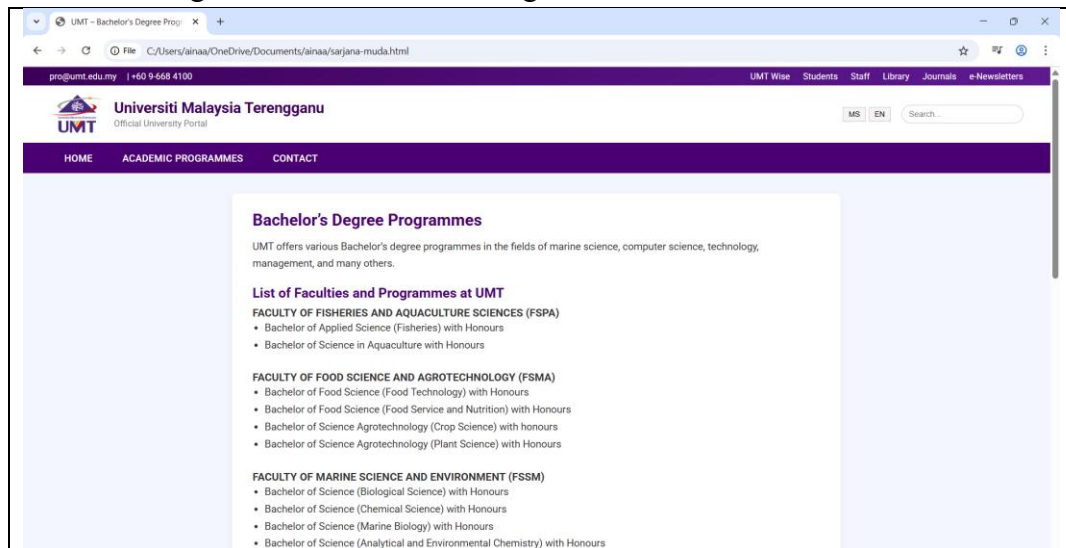
Eventually, the Faculty of Fisheries and Marine Science of Universiti Pertanian Malaysia (UPM) in Serdang was transferred to Kuala Terengganu, and the Centre transformed into a branch campus, being renamed Universiti Pertanian Malaysia.



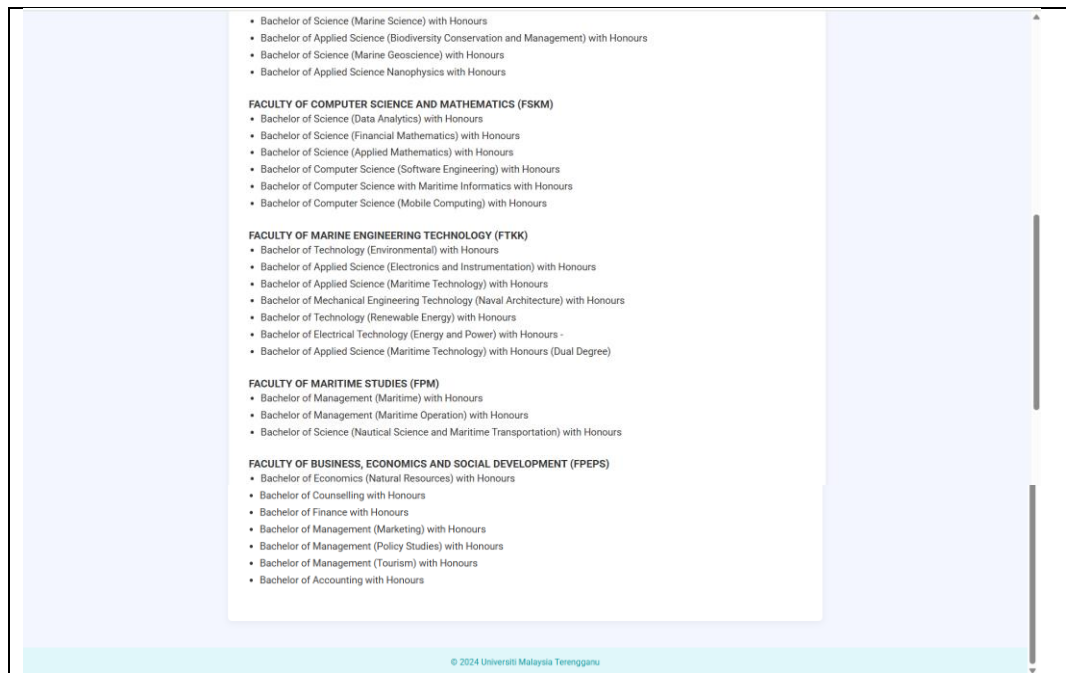
#### 4. Academic Programmes – Foundation STEM & Diploma



#### 5. Academic Programmes – Bachelor's Degree







## 6. Contact Us:

