

Semester : March - August 2024
Resource Person : Khairi bin Khairuddin
Team Teaching : Noorazura binti Durani (019-6562432)
 Iqbal bin Jaapar

Week	Contents
Week 1 (18-22/03/2024)	Class Briefing
Week 2 (25-29/03/2024)	Chap 1: Introduction to web design process <ul style="list-style-type: none"> - Plan your site - Starting Dreamweaver
Week 3 (01-05/04/2024)	Chap 2: Research and Design <ul style="list-style-type: none"> - Introducing Low Fidelity (Lo-Fi) web design
08-13/04/2024	AIDILFITRI CELEBRATION BREAK
Week 4 (15-19/04/2024)	Chap 3: Web Design Pre-Production 1 <ul style="list-style-type: none"> - Introducing Hi Fidelity (Hi-Fi) web design INDIVIDUAL ASSIGNMENT: Critical Reflection and Consultation I (Online Portfolio)
Week 5 (22-26/04/2024)	Chap 4: Web Design Pre-Production 2 <ul style="list-style-type: none"> - Create High Fidelity (Hi-Fi) web design
Week 6 (29/04-03/05/2024)	Chap 5: Working with HTML

Week 7 (06-10/05/2024)	Chap 6: Creating and Applying Cascading Style Sheets
Week 8 (13-17/05/2024)	Chap 7: Creating web-based forms
Week 9 (20-24/05/2024)	Chap 8: Using Library Items and Templates INDIVIDUAL ASSIGNMENT: Critical Reflection and Consultation I (Online Portfolio)
27/04-02/06-2024	MID-SEMESTER BREAK/SPECIAL HOLIDAY BREAK
Week 10 (03-07/06/2024)	Chap 9: Using Javascript Chap10: Publishing a website
Week 11 (10-14/06/2024)	GAME MINI CARNIVAL 2024 (GAMEINC24)
Week 12 (17-21/06/2024)	LAB TEST
Week 13 (24-28/06/2024)	GROUP PROJECT: Critical Reflection Consultation I (Web proposal presentation)
Week 14 (01-05/07/2024)	GROUP PROJECT: Critical Reflection Consultation II (Web proposal presentation)

ENTRANCE SURVEY	: 25 MAC – 7 APRIL 2024
MIDTERM BREAK	: 27 MAY – 2 JUN 2024
EXIT SURVEY	: 24 JUN – 7 JULY 2024
SUFO	: 10 JUN – 14 JULAI 2024
REVISION WEEK	: 8 JULY – 14 JULY 2024
CONTINUOUS ASSESSMENT/ FINAL EXAMINATION	: 15 JULY – 4 AUGUST 2024

Teaching Methodology:

1. Blended learning
2. Discussion
3. Lectures
4. Project-based learning
5. Lab work
6. Presentation

REFERENCES

McFarland, D.S. (2011). Dreamweaver CS5.5: The missing manual. O'Reilly

ASSESSMENT

No	Assessment	%
1	LAB TEST	20
2	Assignment Individual	60
3	Group Project	20
TOTAL		100

NMC 302 LAB TEST

1. Each student will remake a website based on example given.
2. The duration for this test is **2 hours.**
3. The test will be evaluated based on code sense, layout accuracy, functionality and aesthetics.
4. Total marks: **20%**

NMC 302 INDIVIDUAL ASSIGNMENT: ONLINE PORTFOLIO

1. Each student is required to create an online portfolio for their used during internship.
2. The submission includes the following items:
 - i. Report of the website
 - ii. Lo-Fi design
 - iii. Hi-Fi design
 - iv. The website links

Submission: WEEK 12

Total marks: **60%**

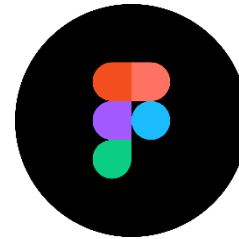
NMC302 GROUP PROJECT: WEBSITE PROPOSAL PRESENTATION

1. The students need to work in a group (3-4 members) to create a group website using Chat GPT.
2. Students must use Chat GPT to provide programming of the website and **must NOT** code themselves.
3. Meanwhile for the website design, students need to create by themselves.
4. They need to submit their website in the form of group presentation including;
 - i. Progress from the start to the end (screenshot required)
 - ii. Keywords from ChatGPT
 - iii. The final website

Submission: WEEK 14

Total marks: 20%

NMC302 SOFTWARE USED



FIGMA: A collaborative interface design tool popular among designers, product managers, writers and developers. It helps to create, share and test designs for the website, mobile apps and other digital products and experiences.



Adobe Dreamweaver CC: A website creation program that allows to build and publish web pages that supports HTML, CSS, Javascript and more.



Microsoft Visual Studio: A development environment that programmers use to create websites, web applications, web services and mobile applications.