



LOs	LO1	LO2	LO3
Sub			
Resub		Not Achieved	Not Achieved
Student Name		Code	
Unit No. & Title	Web Programming 1 ICT 213, develop dynamic web page(Web programming1)		
Qualification	Diploma in Information Communication Technology (y2)		
Assignment No.	retake	Assessor Name	Dr.rasha elstohy
Evidence	Document, observation sheet	IV Name	Dr.Eman mounir
Hand out date	8/2025	Hand in date	8/2025

Targeted LO	Targeted criteria	Criteria achieved	Assessment comments
LO1	Pass		
LO2	Merit		
LO3	Distinction		
Assessor Signature: 			

Criteria reference	Targeted criteria	To achieve the criteria the evidence must show that the student is able to:	Evidence	Page numbers
LO1	Pass	<p>P1. Overview used technologies while building website.</p> <p>P2. locate the basic navigation content elements of a website.</p> <p>P3. Identify the basic interactive content elements of a website.</p> <p>P4. Use correctly website terminologies.</p> <p>P5. Describe basic content elements of website including header, title, footer, division, paragraph, and deal with text, hyperlinks, rollovers, drop-down menu, and icons using HTML and CSS</p> <p>P6. Describe the basic media content elements of a webpage including image, text, animation, graphics, sound, and video</p> <p>P7. Construct a proper layout for the web page</p> <p>P8 Define how to deal with variables, input and output statements.</p> <p>P9 investigate with JavaScript functions, arrays.</p> <p>P10 Create full web site with interactive web pages applied on real industry case study</p>		
LO2				
LO3	Merit	<p>M1 Interpret the general concepts of web browsers, and developing the new concepts of web publishing.</p> <p>M2 Upgrade versions between traditional HTML and HTML5 tags while solving a problem</p> <p>M3 examine other techniques like JQuery, Json, Ajax to improve created website</p>		
	Distinction	<p>D1 Differentiate the usage of HTTP,FTP and TCP/IP protocols in web.</p> <p>D2 Prepare well organized website</p> <p>D3 Create a complete dynamic website with figma and wordpress. Other recent designing tools</p>		
IV Signature: 		Learner's signature: Rasha		Date:

Scenario

As a web developer, Design a webpage in domains related to (Education, Environment, E-Trade, Engineering, Maintenance, Healthcare, Social issues, public awareness and News, Real state, Transportation , Robotics,Coding&chat)

Task1 : As a web designer and according to your previous capstone project

1. Overview used technologies while building website.
2. locate the basic navigation content elements of a website.
3. Identify the basic interactive content elements of a website.
4. Use correctly website terminologies.
5. Describe basic content elements of website including header, title, footer, division, paragraph, and deal with text, hyperlinks, rollovers, drop-down menu, and icons using HTML and CSS
6. Describe the basic media content elements of a webpage including image, text, animation, graphics, sound, and video
7. Construct a proper layout for the web page
- 8 Define how to deal with variables, input and output statements.
- 9 investigate with JavaScript functions, arrays.
- 10 Create full web site with interactive web pages applied on real industry case study

Task2: After finishing your designed project(for approved excuses students only)

- 1 Interpret the general concepts of web browsers, and developing the new concepts of web publishing.
- 2 Upgrade versions between traditional HTML and HTML5 tags while solving a problem
- 3 examine other techniques like JQuery, Json, Ajax to improve created website

Task3: After finishing your designed project(for approved excuses students only)

- 1 Differentiate the usage of HTTP,FTP and TCP/IP protocols in web.
- 2 Create a complete static website using HTML tags.
- 3 Create a complete dynamic website using other technologies

Sources of information

- Class handouts and learning materials.
- Individual research.
- Lab