Enrollment No:	Exam Seat No:

C. U. SHAH UNIVERSITY

Winter Examination-2022

Subject Name: Fundamentals of Web Designing

Subject Code: 4TE03FWD1 Branch: B.Tech (CE)

Semester: 3 Date: 10/01/2023 Time: 02:30 To 05:30 Marks: 70

Instructions:

- (1) Use of Programmable calculator & any other electronic instrument is prohibited.
- (2) Instructions written on main answer book are strictly to be obeyed.
- (3) Draw neat diagrams and figures (if necessary) at right places.
- (4) Assume suitable data if needed.

Q-1		Attempt the following questions:	
	a)	Define the term Protocol.	(01)
	b)	What is search engine?	(01)
	c)	List out any three different types of web domains.	(01)
	d)	What is internet?	(01)
	e)	What do you mean by Hyper Text?	(01)
	f)	What is attribute?	(01)
	g)	How do we comment in a HTML file?	(01)
	h)	Which of the following is not a web browser?	(01)
		(a) Bing (b) Fire fox (c) Chrome (d) Netscape Navigator	
	i)	Which of following HTML Tag is used to insert a line break?	(01)
		(a) (b) <lb></lb> (c) (d) <break></break>	
	j)	Which of the following tags are related to Table in HTML?	(01)
		(a) <row> <column> (b)</column></row>	
		(c) <head> <body> (d) <header> <footer></footer></header></body></head>	
	k)	Which tag is used to identify the keywords describing the site?	(01)
		(A) Comment tag (B) Title tag (C) Meta tag (D) Anchor tag	
	l)	What is represented by Error 404?	(01)
	m)	Define the term web server.	(01)
	n)	What is the basic difference between HTTP and HTTPS?	(01)
Attem	pt any	four questions from Q-2 to Q-8	
Q-2		Attempt all questions	
	(a)	Do as directed:	(07)
		1) Explain in brief about HTML Document Structure.	
		2) Discuss about Client Server Architecture.	
	(b)	Explain different types of CSS with suitable example.	(07)



Q-3		Attempt all questions	
	(a)	Create web page of your result using the concepts of HTML and CSS.	(07)
	(b)	Explain the following protocols: (1) POP3 (2) FTP.	(07)
Q-4		Attempt all questions	
	(a)	Discuss about various Web development issues.	(07)
	(b)	Discuss about Hyperlinks with its types. Develop a group of HTML pages that demonstrates the use of different types of Hyperlinks.	(07)
Q-5		Attempt all questions	
	(a)	Explain Following Form Controls with suitable example:	(07)
		(1) Check box (2) Button (3) Combo Box.	
	(b)	Explain the architecture of Web Browser.	(07)
Q-6		Attempt all questions	
	(a)	Discuss about Lists with its types. Create HTML document to show the use of each type of list.	(07)
	(b)	Explain about TCP/IP in detail.	(07)
Q-7		Attempt all questions	
	(a)	Explain CSS border properties with suitable example.	(07)
	(b)	Discuss about <marquee> tag with its attributes and example.</marquee>	(07)
Q-8		Attempt all questions	
	(a)	Develop a complete web page using the concepts of Frames and Frameset which gives the information about School.	(07)
	(b)	Discuss about different types of CSS Font Properties with example.	(07)

