

DHARMSINH DESAI UNIVERSITY, NADIAD FACULTY OF MANAGEMENT AND INFORMATION SCIENCES FIRST SESSIONAL

SUBJECT: (MCA 103) WEB DESINGING

Examination

: MCA Semester I

Seat No.

: MA0061 : Thursday

Date

: 06-10-2022

Day

Time

: 11.45 TO 1.00 P.M.

Max. Marks

INSTRUCTIONS:

- Figures to the right indicate maximum marks for that question.
- The symbols used carry their usual meanings.
- Assume suitable data, if required & mention them clearly.
- Draw neat sketches wherever necessary.

Q.1	Do as directed.			[12]
CO1	U	(a)	Differentiate between absolute ULR and relative URL.	[2]
CO1	U	(b)	Classify two types of tag available in HTML.	[2]
CO1	U	(c)	Add six headings to the document with the text "Hello".	[2]
CO1	U	(d)	In which part of the HTML metadata is contained?	[1]
COI	U		(1) head tag (2) title tag (3) html tag (4) body tag	
COI	U	(e)	HTML tags that will preserve all spaces and line breaks when the element	[1]
COI	U		is displayed.	
CO1	U	(f)	tag is used to add horizontal rule	[1]
CO1	U	(g)	attribute is used to specify the location of an image file	[1]
5		(h)	Which of the following element is used for highlighting content similarly to how a	[1]
CO1	U		highlighter pen might be used on important text in book?	
			(1) em (2) strong (3) mark (4) none of the above	
CO1	U	(i)	is the correct syntax of doctype in HTML5	[1]
Q.2		Atten	npt Any THREE from the following questions.	[12]
CO2	A	(a)	Explain the structure of an HTML5 document.	[4]
CO2	A	(b)	Explain web technology in brief.	[4]
CO2	A	(c)	Explain block level element and inline element in HTML	[4]
CO2	A	(d)	Explain NAV section tag with suitable example	[4]
Q.3		Atten	npt the following questions.	[12]
CO3	A	(a)	Demonstrate the use of phrasing tag with suitable examples (atleast three phrasing	[6]
			tag usage).	
CO5	A	(b)	Write a script which demonstrate the usage of alink, vlink and link attributes of	[6]
			body tag	
OR				
CO3	A	(a)	Demonstrate the use of flow tag with suitable examples (atleast three flow tag	[6]
			usage)	
CO5	A	(b)	Write a script which display image on right side of the screen of size 100x100	[6]
			pixel	