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Council for Technical Education and Vocational Training

Office of the Controller of Examinations

Sanothimi, Bhaktapur

Regular/Back Exam-2078, Magh/Falgun

Program: Diploma in Computer Engineering

Full Marks:80

Year/ Part: I/II (2018 New)

Pass Marks: 32

Subject: Web Technology & Programming I

Time: 3 hrs.

Candidates are required to give their answers in their own words as far as practicable. The figures in the margin indicate full marks.

Attempt Any Five Questions.

 Define HTML. Explain the type of tags in HTML. [2+4]

[3+3 Explain about internet protocols and its application.

c) What are the purpose of <sub>, <sup>, <strike> and
 [4] tags. Explain and <body> tag with its attributes.

Define list. Explain ordered and unordered list with an example. [2+6] 2.

b) List out the attributes and its functions that are included in [8] and <marquee> tag.

Website : Write a HTML code to design a table which must look similar to the one provided (included in draft). D

[8]

		Seminar	
Day/Time	Schedule		
	Begin	End	Topic
Sunday	8:00 am	2:00 pm	Introduction to HML
Monday	8:00 am '	11:00 am	Validity : DTD
Tuesday	10:00 am	2:00 pm	X path
Wednesday	2:00 pm	5:00 pm	CSS
Thursday	12:00 pm	5:00 pm	XML
Friday	10:00 pm	3:00 pm	presentation

 b) Explain about internal and external links with example. [8] a) Discuss the new features introduced in HTML5. [4]

List some HTML editors and tools. Write their advantages. [4]

c) Define cascading style sheet. Explain linking external [2+6]

style sheet files to a HTML document with an example.

Count.....

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		following form:	[10]
5.	a) Write HTML code for the	tollowing form.	
	USER REGISTRATION	and .	
	Field marked * are requi	rea.	
	Email *		
	Password *	0	
	Retype Password *	•	
	First Name *		
	Last Name *		
	Phone Number *		
	Address *		
	Address		
	Town		
	Region *		
	Postcode/zip *		
\//ohc	itecountrytps://www	Nepatiun 00 X om nn	
vvens	TICO MARTING TO THE	Negister Register	
,) Differentiate between :	register	[3+3]
	b) Differentiate between :i tag and tag		[5,2]
	ii <big> tag and <sma< td=""><td></td><td>5</td></sma<></big>		5
6.			[4x4=16]
	a) Heading tag		[10]
	276 (177)	> and <frameset cols<="" td=""><td>></td></frameset>	>
	c) Java Script	and Training Color	
	d) Web Browser and se	earch engine	
	6) JQuery	- July 119	
	DOM DOM		

Good Luck !

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