Sem 3 - Web Technology. (Dec-2017)

P131/CMP508/EE/20180116

Time: 3 Hours Marks: 80 Instructions: 1. All Questions are Compulsory. 2. Each Sub-question carry 5 marks. 3. Each Sub-question should be answered between 75 to 100 words. Write every questions answer on separate page. Question paper of 80 Marks, it will be converted in to your programme structure marks. Solve any four sub-questions. What is HTML? Why we require HTML? a) 5 Explain the different types of CSS. 5 b) Explain Event Handling in Java Script. 5 c) Explain what is a variable, how do you declare a variable in JavaScript. 5 d) 5 Explain the use of prompt box with example. 2. Solve any four sub-questions. a) Define': 5 <html> and </html> tags. i) <head> and <title> tag. Define the id and class Selectors. Define DHTML in Short note? 5 c) Explain any five text level tags in HTML with example. 5 d) How to Set Dates in JavaScript? 5 e) KA18-500 P131/CMP508/EE/20180116:1 (P.T.O.)

3.	Solv	e any four sub-questions.	
	a)	Write the features of JavaScript.	5
	b)	Write a note on WWW and its evolution.	5
	c)	State any five differences between HTML and DHTML.	5
	d)	Explain Data object in JavaScript.	5
	e)	What is server side scripting?	5
4.	Solv	ve any four sub-questions.	
	a)	What are forms? Explain the tags used to create Textbox, buttons, checkbox and rac buttons.	dio 5
	b)	What are the features of HTML?	5
	c)	What are the Events associated with Keyboard?	5
	d)	How to Displaying the Information Using JavaScript Code	5
	e)	Explain following tags with example. i) ii) <div></div>	5
		iii) iv) v) . 	
		v) · Div	

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