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Reg. No. :					
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Question Paper Code: 59878

B.E./B.Tech. DEGREE EXAMINATION, APRIL 2019

Elective

Civil Engineering

15UIT978- WEBSITE DESIGNING

(Common to CSE,ECE,EEE,EIE,MECH and Chemical Engineering)							
Dura Mar	ation: Three hours ks			Maximum: 100			
	Answer	ALL Questions					
PART A - $(5 \times 1 = 5 \text{ Marks})$							
1.	Correct HTML tag for the largest heading		CO1- R				
	(a) <head> (b) <h6></h6></head>	(c) <heading></heading>	(d) <h1></h1>				
2.	What does CSS stand for?			CO2- R			
	(a) Creative Style Sheets	(b) Cascading Style					
	(c) Computer Style Sheets	(d) Colorful Style Sheets					
3.	Which one is not a template tag?			CO3-U			
	(a) the_content() (b) the_author()	(c) the_category()	(d) the	_html()			
4.	Local Browser used for validations on the	ne Web Pages uses _	·	CO4-R			
	(a) Java (b) HTM	(c) CSS	(d) JS				
5.	What does PHP stand for?			CO5-R			
	(a) Pretext Home Page	(b) Hypertext Prep	rocessor				
	(c) Pretext Hypertext Processor	(d) Preprocessor H	ome Page				
PART - B (5 x 3= 15 Marks)							
6.	6. Develop HTML tag to link an image to another page in HTML.						
7.	7. Summarize the merits and demerits on External Style Sheets.						
8.	8. Summarize the benefits of working locally in word press.						

9. What is JavaScript? And differences between Java and JavaScript CO4- U 10. Write a code for connect mysql database in PHP. CO5-R $PART - C (5 \times 16 = 80 \text{ Marks})$ 11. (a) Design a webpage for the student management system in the CO1-App (16)university. In that website to display the student full details like name, Register Number, Degree, Results and College name and Address. Or (b) Design a webpage for the online shopping that provides the facility CO1-App (16)for customers to purchase products online using relevant HTML form tags and attributes. 12. (a) Demonstrate the importing and Embedded Style sheet in your CO2-App (16)document. Or (b) Demonstrate the different types of Rules in CSS with suitable CO2-App (16)example. CO3-App 13. (a) Explain understanding the loop in word press with example. (16)Or (b) Explain creating a new sitein Dreamweaver using HTML and CSS CO3-App (16)with example. Design a web page for employee management system and validate CO4-U 14. (a) (16)all the fieldsusing java script. (Note: The web page should contain all the Or (b) Explain the conditional statement in java script with example. CO4-U (16)15. (a) Discuss expressions in PHP with example. CO5-Ana (16)Or (b) Write a PHP program to access a table and records from a student CO5-Ana (16)database to obtain the result of a student.