Reg. No.:					

Question Paper Code: 55201

B.E. / B.Tech. DEGREE EXAMINATION, SEP 2020

Fifth Semester

Computer Science Engineering

15UCS501 - INTERNET AND WEB TECHNOLOGY

(Common to Information Technology)

		(Regulation	2015)			
Durat	tion: One hour	PART A - (6 x 1		Maximum: 30 Marks		
	(A)	nswer any Six of the f	Collowing Questions)			
1.	MIME stands for			CO1- R		
(a) Multiple Internet Mail Extensions			(b) Multipurpose Internet Mail Extensions			
	(c) Multipurpose Intern	et Mail Execution	(d) None of these			
2.	Which Layer is not pres	sent in TCP/ IP model?	•	CO1- R		
	(a) Application Layer	(b) Transport Layer	(c) Presentation Laye	r (d) Internet Layer		
3.	Version	of HTML that doesn't	? require to be c	losed CO2- R		
	is (a) HTML 1	(b) HTML 3	(c) HTML 5	(d) HTML 7		
4.	The tag used	is for 2D drawings in	HTML5 syntactic featu	res element CO2- U		
	(a) <audio></audio>	(b) <video></video>	(c) <canvas></canvas>	(d) <footer></footer>		
5.	The common element	which describe the web	page, is?	CO2-R		
	(a) Heading	eading (b) Paragraph (c) List (d) A		(d) All of the above		

(c) Browser

CO₃-R

(d) None of the above

JavaScript is a _____ Side Scripting Language.

(b) JSP

6.

(a) Server

7.	The Document Object	Model is a set of	independent tags.	tags. CO			
	(a) Language	(b) Client/server	(c) Document	(d) Platfe	orm		
8.	JavaScript is designed	for following purpose			CO3- R		
	(a) To Style HTML Pages						
	(b) To add interactivity to HTML Pages						
	(c) To Perform Server Side Scripting operation						
	(d) To Execute Query	Related to DB on Serv	ver				
9.	PHP was developed in				CO4- R		
	(a) 1994 by Apache gro	oup	(b) 1994 by Microsoft group				
	(c) 1994 by Google gro	oup	(d) 1994 by web server group				
10.	PHP function can be used to find length of array. CO4- I						
	(a) count () (b) length () (c) Browser (d)				None of the above		
		•	x 8 = 24 Marks)				
		•	the following Questions)	CO1- U			
11.	What is the significance of using forms on the web page? Enlist various components used on form.				(8)		
12.	List and Describe the HTML 5 New Elements in detail.				(8)		
13.	Explain DOM event handling in detail.			CO3- U	(8)		
14.	Write a PHP script to process a html form.				(8)		
15.	Write a PHP program to create a student application form to validate all CO4- U the parameters.						