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Amrita Vishwa Vidyapeetham

Amrita School of Engineering, Coimbatore

B.Tech. First Assessment Examinations – July 2019

Seventh Semester

Computer Science and Engineering

15CSE376 Net Centric Programming

Time: Two hours Maximum: 50 Marks

Course Outcomes (COs)

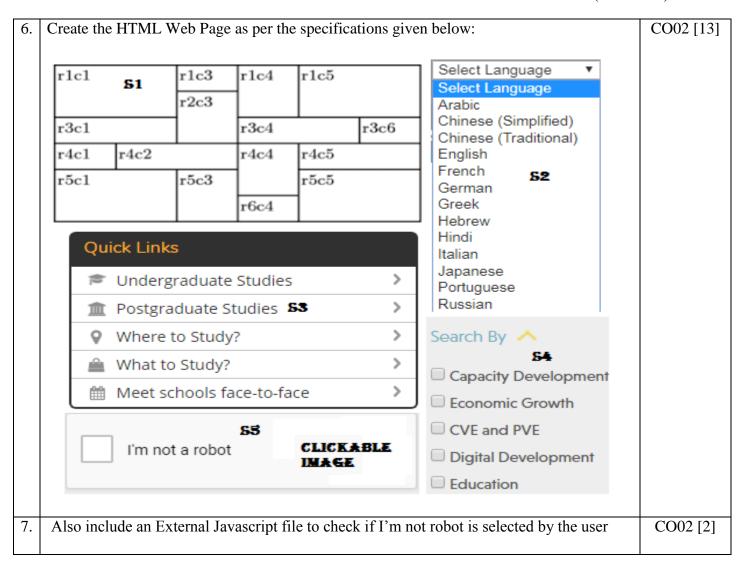
CO	Course Outcomes
CO 01	Understand the basic concepts of web programming and web server architectures
CO 02	Apply markup and scripting languages to design and validate dynamic webpages
CO 03	Evaluate the appropriateness of client/server side scripting for a given real world web application
CO 04	Design, develop and deploy client/server applications
CO 05	Implement the complete web application development cycle as a term project

Part A $(5 \times 3 = 15 \text{ Marks})$

1.	Correct the following code to get the given output.	CO02 [3]
	<html></html>	
	<body></body>	
	<h2>Radio Buttons</h2>	
	<form></form>	
	<pre><input name="Accept" type="radio" value="Yes"/> Agree </pre>	
	<input name="A" type="radio" value="No"/> Disagree	
	<input name="Accept" type="radio" value="other"/> Other	
	Output:	
	Radio Buttons	
	• Agree	
	6	
	Disagree	
	Other	
	O MICI	
2	Identify the errors in the following HTML code.	CO02 [3]
	<h1>Images are tricky</h1>	
	Something is going seriously wrong with my images here	
	<pre><img scr="http://ghk.h-cdn.co/landscape-1457107485-gettyimages-</pre"/></pre>	
	512366437.jpg width="300">	
	<img< th=""><th></th></img<>	
	src=https://my.vetmatrixbase.com/clients/12679/images/Gorgeous_pup	

	pies.jpg width="300" 	
3.	Write HTML/CSS code that uses image as bullets to print an unordered list	CO02 [3]
4.	Modify the code given below by completing entries in and including features specified in i and ii.	CO02 [3]
	html <html> <head></head></html>	
	<u>Styles.css</u>	
	body { background-color: darkslategrey; color: azure; font-size: 1.1em; } h1 { color: coral; } #intro { font-size: 1.3em; } .colorful { color: orange; }	
5.	Mention the role of client and server in the CS Environment. Which of these should be thin? Justify.	CO01 [3]

Part B (15 Marks)



Evaluation Scheme

	1	
Section	Max	Marks Awarded
	Marks	
1	4	
2	3	
3	1	
4	2	
5	3	
Q No 7	2	
Total	15	

Signature of the faculty

Part C (20 Marks)

8.	Term Project	CO05 [20]
	Title of the Project:	
	MAC Address:	
	Specific Contribution under item a,b,c a. UI Screens Developed b. Special Features Included c. Any Others	
	(Note: Write a Max of Five lines only)	

Evaluation Scheme

Particulars	Max	Marks Awarded
	Marks	
Implementation(HTML+CSS)	5	
Documentation	5	
Validation – Test cases(JS)	5	
Viva	5	
Total		

Signature of the faculty