

Vivekananda College of Engineering & Technology, Puttur
 [A Unit of Vivekananda Vidyavardhaka Sangha Puttur ®]
 Affiliated to VTU, Belagavi & Approved by AICTE New Delhi

CRM08

Rev 1.10

CSE

16/06/2022

CONTINUOUS INTERNAL EVALUATION - 2

Dept: CSE	Sem / Div:6AB	Sub: Web Technology and it's Application	S Code:18CS63
Date:16/06/2022	Time:9:30-11:00 AM	Max Marks: 50	Elective: N

Note: Answer any 2 full questions, choosing one full question from each part.

QN	Questions	Marks	RBT	CO's									
PART A													
1	a Explain different form widgets created with the <input> Tag.	10	L3	CO2									
	b Explain liquid layout design for websites with an example. List the fluid layout benefits and limitations.	10	L2	CO2									
	c Explain the basic table structure? Create an HTML document for	5	L3	CO2									
<table border="1" style="margin: auto;"> <tr> <td></td> <td colspan="2">Two</td> </tr> <tr> <td>One</td> <td>Three</td> <td>Four</td> </tr> <tr> <td></td> <td>Five</td> <td>Nine</td> </tr> </table>						Two		One	Three	Four		Five	Nine
	Two												
One	Three	Four											
	Five	Nine											
OR													
2	a With the sample HTML form, explain how forms work.	10	L2	CO2									
	b Discuss the difference between relative and absolute positioning with suitable example.	10	L2	CO2									
	c What is responsive design? Explain the four key components that make responsive design work.	5	L3	CO2									
PART B													

3	a	Explain Document Object Model. Demonstrate the DOM tree with an example	10	L2	CO3
	b	With suitable diagram, explain APACHE modules in PHP	10	L2	CO3
	c	Write a JAVAScript code that displays text "VTU EXAM" with increasing font size in the interval of 100ms in blue color, when the font size reaches 50pt it should stop	5	L3	CO3
OR					
4	a	Explain three forms of linking JavaScript to HTML page with suitable code segments.	10	L2	CO3
	b	What are form events in JavaScript? List and explain different form events.	10	L2	CO3
	c	With a neat diagram, explain client and server script execution	5	L3	CO3

Uma

Radhika Shetty
13/10/22

Prepared by: Prof. Uma K.P/Prof Radhika Shetty

[Signature]
13/10/22

HOD