KNS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
QUESTION BANK
Academic Year (2021-2022)

Semester	VI	Subject Code	18CS63	Subject Name	WT
Date	07/05/2022				
Faculty Name	Dr. Levina T	Scheme	2018		

COURSE OUTCOMES

CO1: Choose, understand, and analyze any suitable real time web application
CO3: To develop and deploy real time web applications in web servers.

1. Briefly Explain the history of markup language.
2. Write a note on XHTML and HTML 5
3. With an example Explain different levels of CSS styles.
4. List the different selectors available in CSS and explain in detail.
5. What are the elements used to define the structure of an HTML table?
6. Explain two types of URL referencing techniques with suitable script in HTML 5.
7. Define CSS and list out its benefits with the explanation.
8. Illustrate the CSS box model, with the elements of collapsing margins, over flow properties.
9. What are the three aims of HTML5 and expand the following: 10. HTML, XML, DOCTYPE, PHP, WHATWG
11. Describe the role of the following semantics elements of HTMl5 with syntax. i. <nav> ii. <section> iii. <aside>
12. Create a table that uses the caption, thead, tfoot, and tbody elements and the roles of the elements.
13. Explain the following, with respect to table creation in XHTML documents: i. table, tr, th and td tags ii. rowspan and colspan attributes. iii. Cell padding and cell spacing attributes
14. Explain the following: i.   ii. <p> iii. <a> iv. <strong> .
15. Write a note on Navigation<nav>, Article and Sections <article>, <section>.
16. List out the three types of lists with an example.
17. How lists are handled in HTML? Design an HTML code to illustrate the nested list.
18. With example explain HTML5 semantic structure.
19. Write the division <div> based XHTML semantic structure elements.
20. Define CSS and list out its benefits with the explanation.
21. Explain the different form widgets created with the <input> tag
22. Explain two types of URL referencing techniques with suitable scripts in HTML5.
23. Explain the need of cascade in CSS. Explain the 3 principles of cascade with suitable CSS script segments.
24. List and explain the different selectors available in CSS.
25. Write HTML code for the table below shown.

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The following are the knowledge levels according to Bloom's taxonomy.
L1 Remember   L2 Understand   L3 Apply   L4 Analyze   L5 Evaluate   L6 Create

Q. NO	SYLLABUS: 1.5 MODULE
	QUESTION

DAY	SEMINAR		
	SCHEDULE		TOPIC
	BEGIN	END	
Monday	8.00 am	5.00 pm	Introduction to XML
			Validity: DTD & NG
TUESDAY	11.00 am	2.00 pm	XPAT4
	11.00 pm	2.00 pm	
	2.00 pm	5.00 pm	XSL Transformations
WEDNESDAY	8.00 am	5.00 pm	XSL Formatting Objects