

St. Philomena's College (Autonomous), Mysore
PG Department OF COMPUTER SCIENCE
OPEN ELECTIVE-WEB DESIGNING

Unit	Sl No	Question	Marks
1	1.	Define search engine. Give ex	2
1	2.	What is a browser? Give ex.	2
1	3.	DefineHTML.	2
1	4.	What is a tag in HTML?	2
1	5.	Writesyntax for font tag.	2
1	6.	Write the structure of HTML and explain	10
1	7.	Explain bold and italic tag in HTML.	10
1	8.	Write HTML code to implement small and superscript tag	10
1	9.	Explain paragraph and mark tag in HTML.	10
1	10	Write HTML code to implement big and underline tag	10
1	11	Explain sub tag and font tag with example	10
2	12	What is the syntax for img tag?	2
2	13	Writesyntax for marquee tag.	2
2	14	What is the syntax for ordered list?	2
2	15	Write syntax for unordered list.	2
2	16	Explain heading tag and image tag	10
2	17	Write HTML code to implement quotation tag and marquee tag	10
2	18	Write a note on ordered list	10
2	19	Whatis unorderedlist. Explain	10

3	20	Define div tag.	2
3	21	Define cell spacing and cell padding?	2
3	22	Write a note on url and base url in HTML	10
3	23	What is div tag and explain how to use img as a link	10
3	24	Explain frame with example	10
3	25	Explain table in HTML	10
3	26	Write a note on cell padding and cell spacing in table	10
3	27	Write html code to implement row span and column span in table	10
4	28	Explain any two advantages of CSS.	2
4	29	Mention different types of selectors	2
4	30	Mention different ways of using CSS	2
4	31	Explain structure of CSS and advantages of using CSS in detail	10
4	32	Explain class selector and id selector in CSS	10
4	33	Explain internal CSS and external CSS in HTML	10
4	34	Explain element selector and inline CSS in CSS	10
4	35	Write HTML code to implement heading tag and img tag using CSS	10
4	36	Write HTML code to implement	10

		paragraph tag and table using CSS	
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Question Paper Blueprint

WEB DESIGNING		Total marks=70
PART A		
Answer any FIVE of the following		5x2=10
1	Unit 1	
2	Unit 1	
3	Unit 2	
4	Unit 2	
5	Unit 3	
6	Unit 4	
7	Unit 4	
PART B		
Answer any SIX of the following		6x10=60
8	Unit 1	
9	Unit 1	
10	Unit 2	
11	Unit 2	
12	Unit 3	
13	Unit 3	
14	Unit 4	
15	Unit 4	