



CO2	K3	12a.	Utilize the various types of Headings in HTML with example. <b>(OR)</b>
CO2	K3	12b.	Make use of Frames in HTML with suitable example.
CO3	K4	13a.	Compare ID Selectors with Class Selectors in CSS with example. <b>(OR)</b>
CO3	K4	13b.	Inspect the different types in Positioning with example.
CO4	K4	14a.	Examine the need of attributes in XML. <b>(OR)</b>
CO4	K4	14b.	Comment on XSLT and XQuery.
CO5	K5	15a.	Are there various ways available for Creating PHP Script? Justify. <b>(OR)</b>
CO5	K5	15b.	What is your Opinion about Associative Arrays in PHP?

Course Outcome	Bloom's K-level	Q. No.	<b>SECTION - C (5 X 8 = 40 Marks)</b> <b>Answer <u>ALL</u> Questions choosing either (a) or (b)</b>
CO1	K3	16a.	Organize the various Features of Servers in Web Servers. <b>(OR)</b>
CO1	K3	16b.	Construct the Single Tier and Two Tier Client Server Architecture.
CO2	K4	17a.	Analyze the various types of Lists with example. <b>(OR)</b>
CO2	K4	17b.	Categorize the several Keyboard Events and Mouse Events.
CO3	K4	18a.	Examine about Cascading Style Sheets and its types with example. <b>(OR)</b>
CO3	K4	18b.	Clarify the functions of Basic Box Layout with example.
CO4	K5	19a.	Write about the Importance of XML and Syntax rules for Creating XML Document with example. <b>(OR)</b>
CO4	K5	19b.	Assess the various Simple Types and Complex Types in XSD.
CO5	K5	20a.	Interpret the various Data Types in PHP. <b>(OR)</b>
CO5	K5	20b.	Are Variables and Constants express the same concepts in PHP? Justify.