Code No: P18CST12

HALL TICKET NUMBER

PACE INSTITUTE OF TECHNOLOGY & SCIENCES::ONGOLE
(AUTONOMOUS)
III B.TECH I SEMESTER END SUPPLEMENTARY EXAMINATIONS, MARCH/APRIL – 2023
WEB TECHNOLOGIES
(Common to CSE(IOTCSBT),AIML Branches)

Time: 3 hours   Max. Marks: 60

Note: Question Paper consists of Two parts (Part-A and Part-B)

PART-A

Answer all the questions in Part-A (5X2=10M)

Q.No.		Questions	Marks	CO	KL
1.	a)	Write any two attributes of Table tag	[2M]	1	2
	b)	Discuss On click event handler	[2M]	2	2
	c)	How to Creating PHP script	[2M]	3	3
	d)	Define cookie and give one example	[2M]	4	3
	e)	Discuss Sharing data between JSP Pages	[2M]	5	2

PART-B

Answer One Question from each UNIT (5X10=50M)

Q.No.			Marks	CO	KL
		UNIT-I			
2.	a)	Discuss about HTML Links and Navigation	[5M]	1	2
	b)	Create HTML form with check box and submit button	[5M]	1	2
		OR			
3.	a)	Create HTML form with radio buttons and submit button	[5M]	1	3
	b)	Discuss about HTML Controlling Fonts	[5M]	1	2
		UNIT-II			
4.	a)	Discus about Functions in JavaScript with sample program	[5M]	2	3
	b)	What is XML,XML Schemes ,XML Tags and XML document	[5M]	2	3
		OR			
5.	a)	Write a Java script program to find Factorial of given number	[5M]	2	3
	b)	Give an example code that parses an XML document into an XML DOM object	[5M]	2	3
		UNIT-III			
6.	a)	How to execute PHP code using command line?	[5M]	3	3
	b)	Explain about PHP Objects with suitable example codes	[5M]	3	3
		OR			
7.	a)	How to find number of characters in a string in PHP	[5M]	3	2
	b)	How to handle PHP handle file uploads	[5M]	3	3
		UNIT-IV			
8.	a)	Differences between Servlets and Applets	[5M]	4	2
	b)	Discuss about Servlet architecture and life cycle method.	[5M]	4	2
		OR			
9.	a)	How HTTP Servlet Handles its client requests	[5M]	4	3
	b)	How to be passing parameters to servlets	[5M]	4	3

		UNIT-V			
10.	a)	Discuss about Sharing sessions and application data	[5M]	5	3
	b)	Discuss about Data base programming using JDBC	[5M]	5	2
		OR			
11.	a)	How to sharing data between JSP pages	[5M]	5	3
	b)	Discuss about Application specific database actions	[5M]	5	3

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