



Reg.No. _____

End Semester Examination – Nov/Dec - 2016

Code : 11CA201/12CA201
Sub. Name : Web Development

Semester : 2016-17 ODD
Duration : 3 hrs
Max. marks : 100

Q. No.	Questions	Marks
PART-A(10X1=10 MARKS)		
1.	Who developed HTML?	(1)
2.	How is a comment shown in HTML?	(1)
3.	State the use of object tag in HTML.	(1)
4.	Mention the parts of the style rule in CSS.	(1)
5.	What is a function?	(1)
6.	_____ function splits the string into parts based upon the pattern.	(1)
7.	_____ displays helpful information about the operation of the browser.	(1)
8.	Name the JavaScript function that is called when the cursor passes over the image.	(1)
9.	What is an associative array in PHP?	(1)
10.	_____ function is used to establish a connection with the MySQL database.	(1)

PART B(5 X 3= 15 MARKS)		
11	Write the basic structure of an HTML Document.	(3)
12	What is a stylesheet class?	(3)
13	State the rules for naming the variable in Java Script.	(3)
14	Demonstrate the different types of popup dialog boxes in JavaScript.	(3)
15	Write short notes on Regular Expression.	(3)

PART C(5 X 15= 75 MARKS)			
16.	a.	Discuss about img and table tag in HTML with suitable example.	(10)
	b.	Write short notes on XML.	(5)
(OR)			
17.	a.	Explain about Hyperlinks in HTML.	(5)
	b.	Create a simple HTML page which demonstrates the use of the three types of list.	(10)
18.	a.	Describe the different ways that styles can be added to a page.	(15)
(OR)			
19.	a.	Write about HTML Document Head.	(5)
	b.	Explain about the properties and values in styles.	(10)
20.	a.	Describe about the datatypes in JavaScript.	(5)
	b.	Explain about the control statements in JavaScript with example.	(10)
(OR)			
21.	a.	Discuss about the Built-in Objects in JavaScript.	(15)
22.	a.	Describe about the frames in JavaScript.	(10)
	b.	Explain rollover buttons	(5)
(OR)			
23.	a.	Write a program to implement the floating logo on your site and try floating the logo in each corner of the browser in turn.	(15)
24.	a.	Describe about the array functions in PHP.	(15)
(OR)			
25.	a.	Explain about create, insert, update information in a table using MySQL with example.	(15)

