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BCMCAV 255

**Credit Based Fourth Semester B.Com. Degree
Examination, April/May 2017
COMPUTER APPLICATIONS (Vocational) (2013 – 14 Onwards)
Paper – VIII : Web Design
(Common to All Batches)**

Time : 3 Hours

Max. Marks : 80

Note : Answer any ten questions from Part – A and any one full question from each Unit of Part – B.

PART – A

1. a) What is a web browser ? Name any two. (10x2=20)
b) Expand WWW and HTML.
c) Differentiate between
 and <P> tags.
d) Write any two advantages of using stylesheets.
e) How to create arrays in Javascript ? Give example.
f) What is cookie ?
g) What is the use of <SCRIPT> tag ?
h) What is the use of 'with' statement in Javascript ?
i) List the page events available in ASP.Net.
j) What is the use of Navigator object ?
k) What is the purpose of DropDownList control in ASP.Net ?
l) How do you place pictures on webpage ? Explain.

PART – B

Unit – I

2. a) Explain the various HTML tags used to create table. Give example.
b) What are the various ways of including stylesheets in HTML ? Explain.
c) Explain various text formatting tags. (6+5+4)
3. a) How do you create ordered and definition lists ? Explain.
b) Explain various font style properties.
c) What is frame ? How do you create frames in HTML ? Explain with example. (6+4+5)

P.T.O.

**Unit – II**

4. a) Explain various data types available in JavaScript.
b) What are the various bitwise manipulating operators supported in JavaScript ?
Explain the use of each.
c) Compare if with switch statements considering suitable examples. (4+5+6)
5. a) How do you create user defined functions in JavaScript ? Explain.
b) Explain for and while statements.
c) Explain the syntax and use of prompt and alert dialog boxes. (5+6+4)

Unit – III

6. a) How a JavaScript enabled browser handles the document object ?
b) Write a note on Window and Browser objects.
c) Explain various methods of form elements. (5+5+5)
7. a) Write a note on object model.
b) Explain methods and properties of HTML objects.
c) Explain any five properties of form elements. (5+5+5)

Unit – IV

8. a) Explain the properties of page in ASP.NET.
b) Explain submit and button controls.
c) Explain the various properties of imagebutton control in ASP.Net. (5+5+5)
9. a) What is the use of Data grid and Repeater control ? Explain.
b) Explain various properties of Text box controls in ASP.Net.
c) What is the use of Anchor HTML server control ? Explain. (5+5+5)
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