Reg. No. ☐☐☐☐☐☐☐☐☐☐

BCMCAV 255

Credit Based Fourth Semester B.Com. Degree Examination, May/June 2016
COMPUTER APPLICATION (Vocational)
Paper – VIII : Web Design
(2013-14 Onwards)

Time : 3 Hours

Max. Marks : 80

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

PART – A

1. a) Define FTP.   (10×2=20)

   b) Mention the use of CELLPADDING and CELLSPACING attributes in a table.

   c) What is a physical domain ?

   d) What is the use of background and BG properties of <BODY> tag ?

   e) List any two text properties of style sheet.

   f) How is a variable created in Javascript ?

   g) What do you mean by denseArray ?

   h) What is document object model ?

   i) List any four HTML objects.

   j) What is the function of the following Javascript event handlers ?
      i) onkeyPress   ii) onFocus

   k) What is a compiler derivative in ASP.NET ?

   l) What is a Repeater control in ASP.NET ?

PART – B
Unit – I

2. a) Explain the different background and color attributes that can be specified in style sheets.

   b) What are hyperlinks ? Explain the different ways of creating hyperlinks in HTML.

   c) Explain the following attributes with respect to IMG tag.
      i) ALIGN   ii) WIDTH
      iii) ALT   iv) SRC
      v) BORDER   (5+5+5)

3. a) How do you add images to HTML documents ? Explain with suitable examples.

   b) Explain the use of <FRAMESET> tag in HTML with example.

   c) What are the tags used to create ordered and unordered lists in HTML ? Give examples.   **(5+6+4)**

Unit – II

4. a) Explain conditional statements in Javascript using suitable examples.

   b) Write a short note on user defined function in Javascript.

   c) Explain the special operators used in Javascript with examples.   **(5+5+5)**

5. a) Briefly explain the primitive data types available in Javascript.

   b) Explain logical and comparison operators in Javascript.

   c) Explain the built-in functions in Javascript.   **(5+5+5)**

Unit – III

6. a) What is an event handler ? Explain any four event handlers used in Javascript.

   b) Explain briefly the methods used by Form objects.

   c) Explain multi choice Select list with example.   **(5+5+5)**

7. a) Explain any five properties of form elements.

   b) Write a note on User Defined Object in Javascript.

   c) List the properties, methods and events of Radio element.   **(5+5+5)**

Unit – IV

8. a) Explain any two properties of Page object in ASP.Net.

   b) Write a short note on Radio Button control in ASP.Net.

   c) Explain any two compiler Directives in ASP.Net.   **(5+5+5)**

9. a) Write a short note on Page_Load event.

   b) Explain TextBox control in ASP.Net.

   c) Explain hyperlink control in ASP.Net.   **(5+5+5)**