B.C.A. (Sem. II) Examination
April / May - 2018
BCA - 202 : Internet & Web Designing

Time : 3 Hours]   [Total Marks : 70

1   (a)   Do as directed :   6
     (1)   What is FTP ?
     (2)   What is URL ?
     (3)   What is Intranet ?
     (4)   Define term of Search Engine.
     (5)   What is E-commerce ?
     (6)   Full name of : HTTP, WWW.

  (b)   Attempt any three :   12
     (1)   Write a short note on E-learning.
     (2)   Explain VPN in detail.
     (3)   Explain ISP in detail.
     (4)   Explain difference between LAN and WAN.

2   (a)   Do as directed :   5
     (1)   Give the types of webpage.
     (2)   What is Uploading and Downloading ?
     (3)   What is singular tag ?
     (4)   Useof <Link> tag.
     (5)   What is <01> and <ul> tag ?

  (b)   Attempt any three :   12
     (1)   Explain link tag in detail.
     (2)   Explain two list tag with example.
     (3)   Explain step for creating animated graphics.
     (4)   Explain publishing HTML page in detail.

3   (a)   Do as directed :   6
          (1)   Define the rule of CSS.
          (2)   What is Internal style sheet ?
          (3)   What is class ?
          (4)   Give the syntax of CSS with example.
          (5)   Define importance of <SPAN> tag.
          (6)   What is different between <p> and
                tag ?

    (b)   Attempt any three :   12
          (1)   Explain external style sheet with example.
          (2)   Explain class of CSS with example.
          (3)   Explain text properties in detail.
          (4)   Explain border attribute in CSS with
                example.

4   (a)   Do as directed :   5
          (1)   What is variable ?
          (2)   What is java script ?
          (3)   What is the use of UDF ?
          (4)   What is scope of variable ?
          (5)   What is break up code line ?

    (b)   Attempt any three :   12
          (1)   Explain java script loop.
          (2)   Explain for loop and do....while loop with
                example.
          (3)   Explain User define function.
          (4)   Explain conditional statements.

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