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**BF—371—2016**

**FACULTY OF COMPUTER STUDIES**

**B.Sc. (First Year) (First Semester) EXAMINATION**

**NOVEMBER/DECEMBER, 2016**

**(CBCS Pattern)**

**COMPUTER SCIENCE**

**Paper II**

**(Web Page Designing Through HTML)**

**(MCQ + Theory)**

**(Saturday, 3-12-2016)**

**Time : 10.00 a.m. to 12.00 noon**

*Time—2 Hours*

*Maximum Marks—10+30=40*

- N.B. :—*
- (i) Attempt All questions.*
  - (ii) Figures to the right indicate full marks.*
  - (iii) Assume suitable data, if necessary.*

**MCQ**

10

1. Attempt the following :

- (1) TCP stands for .....
  - (A) Transmission control protocol
  - (B) Try compute pocket
  - (C) Transfer control pocket
  - (D) Through cut protocol
- (2) The web was invented by ..... in 1991.
  - (A) Dr. T. B. Poll
  - (B) Dr. Tim Berners Lee
  - (C) Dr. M. S. Poll
  - (D) Dr. Tim Branch Lues

P.T.O.

- (3) Vannevar Bush is credited with describing the first hypermedia system called .....
- (A) Momex (B) Mamex  
(C) Memex (D) Mamax
- (4) To create a hyperlink you will use the anchor tag .....
- (A) <B>.....</B> (B) <D>.....</D>  
(C) <F>.....</F> (D) <A>.....</A>
- (5) ..... attribute used for adjusting the space above and below of the image.
- (A) VSPACE (B) VSPACE  
(C) PCAEVS (D) VSCEAP
- (6) The image preview option ..... attribute gives a preview of the actual image.
- (A) HLWSRC (B) LOWSRC  
(C) LHWSRC (D) HRCGHC
- (7) A table row starts with ..... tag.
- (A) <TT> (B) <RT>  
(C) <TR> (D) <TROW>
- (8) The table BORDER can take a value starting from ..... to .....
- (A) 1, 9 (B) 1, 10  
(C) 0, 9 (D) 0, 10
- (9) Inline frames is also called as ..... frames.
- (A) Floating (B) Rotated  
(C) Linear (D) Sequence
- (10) ..... tag allows the reader to select an option from either a menu kind of drop down or scrolling list box.
- (A) HEAD (B) SELECT  
(C) LIST (D) BOTTST

**Theory**

2. (a) Explain bulleted list in detail. 5
- (b) Explain application and importance of internet. 5
- Or*
- (c) Explain components of table with example. 5
- (d) Explain embedding inline images and external images. 5
3. (a) Explain paragraphs and comments in HTML page. 5
- (b) Explain URL in detail. 5
- Or*
- (c) Explain text input fields with example. 5
- (d) Explain inline frames with example. 5
4. (a) How two or more pages are link in HTML ? Explain. 10
- Or*
- (b) Explain the following tags : 10
- (i) Select tag
- (ii) Text AREA tag
- (iii) Hidden fields.