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R—355—2017

FACULTY OF COMPUTER STUDIES

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

MARCH/APRIL, 2017

(CBCS Pattern)

COMPUTER SCIENCE

(Web Page Designing Through HTML)

(MCQ+Theory)

(Friday, 5-5-2017)

Time : 10.00 a.m. to 12.00 noon

Time—2 Hours

Maximum Marks—40

N.B. :— (i) Attempt All questions.

(ii) Figures to the right indicate full marks.

(iii) Assume suitable data, if necessary.

(MCQs)

1. Attempt the following :

10

(i) TCP stands for

(a) Transmission control protocol

(b) Try compute packet

(c) Transfer control packet

(d) Through cut protocol

(ii) Web is used to view web pages and navigate through the world wide web.

(a) Internet

(b) Browser

(c) Network

(d) Client

(iii) Vannevar bush is credited with describing the first hypermedia system called

(a) Momex

(b) Mamex

(c) Memex

(d) Mamax

P.T.O.

- (iv) HTML has levels of headings.
- (a) two (b) three
(c) five (d) six
- (v) attribute used for adjusting the space above and below of the image.
- (a) VSPACE (b) VSPACE
(c) PCAEVS (d) VSCEAP
- (vi) attribute used for adjusting the space left and right of the image.
- (a) HSPECE (b) HSPACE
(c) VSPACE (d) HCPACE
- (vii) A table row starts with tag.
- (a) <TT> (b) <RT>
(c) <TR> (d) <TROW>
- (viii) The table BORDER can take a value starting from to
- (a) 1, 9 (b) 1, 10
(c) 0, 9 (d) 0, 10
- (ix) The tag links web pages to the framesets by calling the filename.
- (a) FRAME (b) LINK
(c) BODY (d) VHCRCR
- (x) 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) What are the checklist of designing ? Explain. 5
(b) Explain bulleted list in detail. 5

Or

- (c) Explain images and text alignment with an example. 5
- (d) Explain components of table with example. 5
3. (a) Enlist the objective of website. 5
- (b) Explain paragraphs and comments in HTML page. 5

Or

- (c) How is frame created in HTML page ? Explain. 5
- (d) Explain text input fields with example. 5
4. (a) Explain the basic interface designing of the web page in detail. 10

Or

- (b) Explain the following tags : 10
- (i) Select tag
- (ii) Text AREA tag
- (iii) Hidden fields.