

T.Y. B. SC. (Computer Science) SEM –V (CBCS - 2016 COURSE) :
WINTER - 2018

SUBJECT: WEB SUPPORTING TECHNOLOGIES

Day: Friday
Date: 12/10/2018

Time: 03.00 PM TO 06.00 PM
Max Marks. 60

W-2018-0930

N.B.

- 1) All questions are **COMPULSORY**.
 - 2) Figures to the right indicate **FULL** marks.
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Q.1 Attempt any **TWO** of the following: **(12)**

- a) Explain how to create ordered list, unordered list and nested list using HTML tags.
- b) Explain communication steps between browser and web server.
- c) Explain <TABLE> with its attributes and one example.

Q.2 Attempt any **TWO** of the following: **(12)**

- a) Write a XML code to design Hotel menu card.
- b) Explain <FORM> with its attributes and one example.
- c) Differentiate between HTML and XML.

Q.3 Attempt any **TWO** of the following: **(12)**

- a) Explain Image mapping with one example.
- b) Explain <FRAME> tag with attributes and example.
- c) Explain Inline and External style sheet with the help of example.

Q.4 Attempt any **THREE** of the following: **(12)**

- a) Explain with all the attributes.
- b) Explain <BODY> with all the attributes.
- c) Write a Java script code to display reverse of a given number.
- d) Discuss features of XML.

Q.5 Attempt any **FOUR** of the following: **(12)**

- a) Discuss <HR> tag with its attributes.
- b) Compare pair tag with singular tag.
- c) What is HTML file format? Give one example for the same.
- d) How to display paragraph on web page? Give one example for the same.
- e) Write a Java script code to display maximum number between two numbers.
- f) State the advantages of Java Script.

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