



0051154

K19U 2222

Reg. No. :

Name :

V Semester B.Sc. Degree (CBCSS-Reg./Sup./Imp.)
Examination, November- 2019
(2014 Admission Onwards)

CORE COURSE IN COMPUTER SCIENCE

5B09 CSC : WEB TECHNOLOGY

Time : 3 Hours

Max. Marks : 40

SECTION-A

1. One Word Answer. (8×0.5=4)
- a) HTML. stands for _____
 - b) _____ statement is used to print in php.
 - c) A piece of icon or image on a web page associated with another webpage is called _____
 - d) Fundamental HTML Block is known as _____
 - e) Correct HTML tag for the largest heading is _____
 - f) Who is Known as the father of World Wide Web (WWW)?
 - g) What tag is used to display a picture in a HTML page?
 - h) HTML. web pages can be read and rendered by _____

SECTION-B

Write short note on any **SEVEN** of the following Questions (7×2=14)

- 2. Define DOM.
- 3. What is the structure of HTML Document?
- 4. Define Database.
- 5. What is meant by frame? What are the important attributes of <frame>?

P.T.O.



6. Write a short note on JavaScript.
7. What is relational database?
8. What are the time data types in JavaScript with example'?
9. Define Event handlers.
10. What are objects in JavaScript and its types?
11. Write a short note on PHP.

SECTION -C

Answer any **FOUR** of the following questions.

(4×3=12)

12. What is meant by client server model?
13. What are the different types of flow control statements in PHP?
14. Write the code for inserting an Image file to the webpage.
15. What is the importance of HTTP in web?
16. What is meant by tables? What are the tags used for table creation?
17. Explain arrays in JavaScript with examples.

SECTION-D

Write an essay on any **Two** of the following questions.

(2×5=10)

18. Design an application form for registration of One day workshop with suitable controls and Buttons.
 19. Design a webpage for library in your College with frames, images and suitable hyperlinks.
 20. Write a short note on PHP. advantages of PHP and accessing database using PHP.
 21. Design an application form with suitable controls using PHP.
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