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Reg. No.

VI Semester B.Sc. Degree Examination, September - 2021
COMPUTER SCIENCE
Web Programming
(CBCS Scheme Freshers)
Paper : VII

Time : 3 Hours   **Maximum Marks : 70**

Instructions to Candidates:

Answer ALL the Sections.

SECTION - A

I.   Answer any **TEN** questions. Each question carries **two** marks.   **(10×2=20)**

1.   What is WWW?

2.   What is a Web Browser? Give any two examples.

3.   Define URL with example.

4.   What is the use of <b> and <u> tags?

5.   Mention any two difference between HTML and XHTML.

6.   Define array with an example.

7.   Give any two string methods in Java script.

8.   Define XML.

9.   What are constructors in Java Script?

10.   List out any two mouse events.

11.   What is an event handler? Give an example.

12.   Write any two uses of Javascript.

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SECTION - B

II. Answer any **FIVE** full questions. Each question carries **Ten** marks.　　　(5×10=50)

13. a) Write a note on MIME. (5)

    b) Explain any five HTML - tags. (5)

14. a) Explain <table> tag and subtags with an example. (5)

    b) Explain different types of lists in HTML with example. (5)

15. a) Explain any 5 types of selectors in CSS. (5)

    b) Explain the Boxmodel. (5)

16. a) Explain primitive data types in Javascript. (5)

    b) Explain any two looping construct in Java Script. (5)

17. a) Give the syntax and example for if... else statement. (5)

    b) Write a javascript code to generate sum of n natural numbers. (5)

18. a) Explain function in Java script with syntax and example. (5)

    b) Explain different types of arithmetic operators with example. (5)

19. a) Write a note on event propagation. (5)

    b) Explain DOM (5)

20. a) Explain absolute and relative positioning techniques with an example. (5)

    b) Explain <form> tag with attributes and example. (5)

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