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V Semester B.C.A. Degree Examination, February/March - 2024

COMPUTER SCIENCE

Web Programming (Theory)

(NEP Scheme 2021)

Paper : CA-C23T

Time : 2½ Hours

Maximum Marks : 60

Instructions to Candidates:

Answer all sections.

SECTION - A

Answer any **Four** questions. Each question carries 2 marks.

(4×2=8)

1. Define web Browser.
2. What is MIME?
3. List any two mouse events.
4. Define XML.
5. Write the basic structure of PHP.
6. Write the syntax of for each loop.



SECTION - B

Answer any **Four** questions. Each questions carries 5 marks.

(4×5=20)

7. Explain Navigator object.
8. Write the difference between print and echo commands.
9. Write a simple program in PHP for generating fibonacci series.
10. Write a note on operators in PHP.
11. Explain the date () function in PHP with an example.
12. What is cookie? How to create cookies in PHP?

[P.T.O.]



(2)
SECTION - C

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Write any **Four** questions. Each question carries **8** marks.

(4×8=32)

13. What are the different ways of accessing elements in Javascript. Explain with an example.
 14. Explain the properties and methods used for DOM tree traversal and modification.
 15. Briefly explain XML namespace.
 16. Explain loop statements in PHP with examples.
 17. What are the types of arrays in PHP? Explain.
 18. Explain exception handling in PHP with an example.
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