FIFTH SEMESTER B.Sc./B.C.A. DEGREE EXAMINATION, NOVEMBER 2023

(CBCSS - UG)

(Regular/Supplementary/Improvement)

CC19U BCS5 B09 / CC19U BCA5 B09 - WEB PROGRAMMING USING PHP

(Computer Science / Computer Application - Core Course)

(2019 Admission onwards)

Time : 2.00 Hours   Maximum : 60 Marks

Credit : 3

Part A (Short answer questions)

Answer *all* questions. Each question carries 2 marks.

1. Compare Cell Padding and Cell Spacing in HTML tables with suitable examples

2. Explain the purpose of control.

3. Explain about id and class in CSS

4. Define controlflow statement.

5. What is the purpose of confirm method?

6. What do you meant by OnBlur Javascript event?

7. Explain any four member functions and properties associated with the String object in JavaScript.

8. Expand PHP and who is it's creator?

9. Write PHP echo statement to display the text : The title of the paper is 'Web programming'.

10. What is the string operator in PHP?

11. Write the data types in Postgresql.

12. How can we connect to a PostgreSQL database from a PHP script?

(Ceiling: 20 Marks)

Part B (Short essay questions - Paragraph)

Answer *all* questions. Each question carries 5 marks.

13. Differentiate between client-side scripting and server- side scripting.

14. How to include a JavaScript in HTML?

15. Explain the difference between GET and POST methods. Create a sample form in PHP to submit username and password using suitable method.

16. What are the different string comparison functions in PHP?

17. Make a narration on Header()

18. Explain update command in postgresql with suitable example.

19. Give a note on PHP fetch function

(Ceiling: 30 Marks)

Part C (Essay questions)

Answer any *one* question. The question carries 10 marks.

20. Make a note on the following concepts.
    a. CSS style in list and table
    b. CSS id and class

21. How to display data from PostrgreSQL database in web page using PHP?

(1 × 10 = 10 Marks)

****