

19U559S

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Name:

Reg. No:

FIFTH SEMESTER B.Sc. DEGREE EXAMINATION, NOVEMBER 2021

(CUCBCSS-UG)

CC17U BCS5 B09 - WEB PROGRAMMING USING PHP

(Computer Science – Core Course)

(2017, 2018 Admissions – Supplementary/improvement)

Time: Three Hours

Maximum: 80 Marks

PART I

Answer all questions. Each question carries 1 mark.

1. What is server-side scripting?
2. Define a web document.
3. Explain keygen.
4. What is an event?
5. How to use comments in PHP?
6. Write the use of AJAX.
7. What is the purpose of pg_connect()?
8. What is the use of progress form element?
9. Mention the role of web server.
10. What is the use of strcmp() in PHP?

(10 × 1 = 10 Marks)

PART II

Answer *all* questions. Each question carries 3 marks.

11. Differentiate write() and writeln()
12. What are basic HTML data types?
13. What is a universal selector?
14. Explain methods to including JavaScript in HTML page.
15. What are the conditional statements used in PHP?

(5 × 3 = 15 Marks)

PART III

Answer any *five* questions. Each question carries 5 marks.

16. Explain how to apply CSS in table.
17. Differentiate break and continue statements in PHP.
18. Give a description of objects in JavaScript. Explain different objects used in JavaScript.
19. Describe implementation of functions in PHP.

20. Write the differences between get and post method. Explain use of these methods.
21. Mention different operators of JavaScript.
22. Explain different types of arrays in PHP?
23. Create a php program to display the bio data of a person by reading the personal details using an HTML page.

(5 × 5 = 25 Marks)

PART IV

Answer any *three* questions. Each question carries 10 marks.

24. Illustrate the use of onclick and onload events in JavaScript with suitable examples.
25. Develop a registration form University Admission. Use all HTML 5 elements in it.
26. How to insert into a table using PHP?
27. What are the different methods used to pass information between web pages?
28. How to display data from PostgreSQL database in webpage using PHP?

(3 × 10 = 30 Marks)
