



QP CODE: 19101564

Reg No :

Name :

BSC DEGREE (CBCS) EXAMINATION , MAY 2019

Fourth Semester

Core Course - CS4CRT11 - WEB PROGRAMMING USING PHP

(Common for B.Sc Computer Applications Model III Triple Main, B.Sc Computer Science Model III, B.Sc Information Technology Model III, Bachelor of Computer Application)

2017 ADMISSION ONWARDS

818BAAD0

Maximum Marks: 80

Time: 3 Hours

Part A

Answer any **ten** questions.

Each question carries **2** marks.

1. What is internet?
2. How to insert images in a webpage?
3. Explain password input control in HTML.
4. What is a CSS shorthand property? Give example.
5. What are pseudo classes in CSS?
6. List any four Number object methods in JavaScript.
7. What is server side scripting?
8. How arrays are created in PHP?
9. What is a PHP Session ?
10. Differentiate function overloading and function overriding?
11. Explain any two features of MySQL database.
12. Write PHP statements to update the data in MySQL table.

(10×2=20)

Part B

Answer any **six** questions.

Each question carries **5** marks.

13. How links are added into HTML document?
14. Differentiate frameborder and border attributes in
15. Explain any five JavaScript array methods with example.





16. Explain the difference between Confirm box and Prompt box in JavaScript
17. How variables are used in PHP?
18. Explain datatypes in PHP.
19. Explain with example any 5 string handling functions used in PHP?
20. Explain exception handling?
21. Write a PHP script to create a student table using the MySQL database 'college', and list the details of students who secured more than 80 marks.

(6×5=30)

Part C

Answer any **two** questions.

Each question carries **15** marks.

22. Explain different types of Selectors in CSS. Give examples
23. Explain
 - a) datatypes in PHP.
 - b) operators in PHP.
24. Design an HTML page to read name, register number and marks in three subjects of a student. Write a PHP script to display the marksheet including total mark and percentage.
25. Explain the commands:- CREATE, UPDATE, INSERT, DELETE, and SELECT

(2×15=30)

