

QP CODE: 21101023



Reg No :

Name :

B.Sc DEGREE (CBCS) EXAMINATION, MARCH 2021

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

BEB0AB01

Time: 3 Hours

Max. Marks : 80

Part A

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. What is a web browser?
2. Explain < marquee> tag in HTML.
3. Write the importance of name attribute of tag.
4. List out the possible values for text-align property.
5. Write the syntax for creating an array object. Give example.
6. What is an Event ? Give example.
7. Write down the requirements to run PHP programs.
8. What is the difference between '=' and '===' operator in PHP?
9. What is the use of explode() function in PHP?
10. List out the arguments for setcookie() function.
11. What is the difference between char and varchar data types?
12. Write a PHP script to delete data from Mysql database table.

(10×2=20)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*

13. Explain paragraphs and heading tags in HTML.





14. Explain tag in HTML.
15. Discuss comparison and assignment operators in Java Script. Give example.
16. Explain different Decision Control Statements in JavaScript.
17. Explain any three display statement available in PHP.
18. Write a PHP program to find the factorial of number.
19. How PHP handles checkboxes and radio buttons in a form? Explain with example.
20. Write short on visibility properties used in PHP class.
21. What is the significance of the parameter array_type in mysql_fetch_array() function?
(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. What are the different methods used to embed CSS into an HTML document? Explain each with example.
23. Explain arrays in PHP with the help of examples.
24. Explain different categories of errors in PHP. What are the different error handling mechanism?
25. Create a login page using PHP and MySql.
(2×15=30)

