BSC DEGREE (CBCS) EXAMINATION , MARCH 2020

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

EA6DFFA8

Time: 3 Hours   Marks: 80

Part A

*Answer any **ten** questions.*

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

1.   What is a protocol?

2.   Write short note on tag.

3.   Explain tag in HTML.

4.   When is an internal CSS is used in HTML document?

5.   What is the use of 'new' operator in JavaScript ?

6.   What the syntax of Prompt Box in JavaScript? Explain.

7.   How to start and finish a PHP block of code?

8.   What are associative arrays in PHP?

9.   What is the use of substr() funciton in PHP?

10.   What are Cookies ?

11.   What is the purpose of update command?

12.   Write PHP statements to insert data into mysql table

(10×2=20)

Part B

*Answer any **six** questions.*

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

13.   Write short note on text formating tags in html.

14. Explain hyperlinks in HTML document with examples.

15. Discuss CSS Font properties in detail.

16. Create a string object in JavaScript and apply any four built in String object methods.

17. How comments are used in PHP? Give example.

18. Explain operators in PHP.

19. Differentiate isset() and unset() functions in PHP.

20. Which are the error levels used in PHP?

21. Explain the features of MySql database.

(6×5=30)

Part C

*Answer any **two** questions.*

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

22. Explain various operators supported by JavaScript. Give examples.

23. Explain the following with examples a) branching statements in PHP b) loops in PHP.

24. How inheritance is implemented in PHP? Explain how base class methods and properties are accessed? Give example.

25. With the help of and example explain each step for accessing the data from a MySql database table.

(2×15=30)