B.Sc DEGREE (CBCS) EXAMINATIONS, OCTOBER 2021

Fourth Semester

B.Sc Physics Model II Computer Applications

Vocational Course - CA4VOT08 - WEB DEVELOPMENT AND PHP PROGRAMMING

2019 Admission only

8784A6FB

Time: 3 Hours

Max. Marks : 60

Part A

*Answer any **ten** questions.*

*Each question carries **1** mark.*

1. What are frames in HTML?

2. What is cellspacing attribute in HTML?

3. What are web servers?

4. How do you include Javascript code inside an HTML document?

5. Define scope of a Javascript variable.

6. Write an example for if-else-if statements.

7. How to add php code into an html page?

8. How to declare a variable in php?

9. How to declare a function?

10. What is DDL?

11. Give the syntax for select a particular field from a table.

12. What is the difference between DELETE TABLE and TRUNCATE TABLE commands in MySQL?

(10×1=10)

Part B

*Answer any **six** questions.*

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

13. What is an anchor tag? What are its attributes?

14. Explain different text formatting tags in HTML.

15. Explain about CSS text.

16. What are ternary operators? Illustrate the usage of a ternary operator in JavaScript with suitable examples.

17. Explain the purpose of break and continue statements in JavaScript.

18. Give an example of function with arguments and function without arguments.

19. What are cookies? How to set a cookie in php?

20. Write code for creating and closing a connection with MySQL and PHP.

21. Define the terms - ALTER, TRUNCATE,DROP,MODIFY.

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **10** marks.*

22. Explain form and its attributes.Discuss different form controls and its attributes.

23. What is client-side scripting language?Explain the advantages and limitations of Javascript.

24. Explain about different decision making controls in php.

25. Explain in detail about LIKE clause. Also explain different join operations.

(2×10=20)