



22102736

QP CODE: 22102736

Reg No : .....

Name : .....

**B.Sc DEGREE (CBCS) REGULAR EXAMINATIONS, AUGUST 2022**

**Fourth Semester**

B.Sc Physics Model II Computer Applications

**Vocational Course - CA4VOT08 - WEB DEVELOPMENT AND PHP PROGRAMMING**

2020 Admission Only

87B81C14

Time: 3 Hours

Max. Marks : 60

**Part A**

Answer any **ten** questions.

Each question carries **1** mark.

1. How to insert a comment in HTML?
2. What is IIS?
3. What are selectors in CSS?
4. How do you include Javascript code inside an HTML document?
5. What is the usage of isNaN() function?
6. Name any 3 mouse events.
7. What are comments in PHP?
8. Write the syntax of for loop.
9. What are cookies?
10. How can we insert values in a table?
11. What is LIKE clause?
12. Give the syntax to add a new column in the beginning of an existing table.

(10×1=10)

**Part B**

Answer any **six** questions.

Each question carries **5** marks.

13. What are the attributes using with marquee tag?



14. What is an anchor tag? What are its attributes?
15. What is radio button control and check box control? Explain with example.
16. Explain the methods of placing Javascript in an HTML document.
17. What are ternary operators? Illustrate the usage of a ternary operator in JavaScript with suitable examples.
18. Write logical operators in php.
19. Using forms write a php code to add two numbers.
20. Write query for the following, for creating a new database, for deleting an existing database, for selecting a particular database.
21. Explain about MySQL constraints.

(6×5=30)

### Part C

*Answer any **two** questions.*

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

22. Explain how to generate table. Discuss its tags and its attributes with an example.
23. Write notes on Javascript loops. With the help of suitable examples, explain different types of loops in JavaScript.
24. Explain functions and advantages of function in php. Give examples of function with and without arguments.
25. Explain following terms with example. WHERE, UPDATE,DELETE,SELECT,HAVING.

(2×10=20)