



QP CODE: 23123554	Reg No	***************************************
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# B.Sc DEGREE (CBCS) REGULAR EXAMINATIONS, MAY 2023

### **Fourth Semester**

B.Sc Physics Model II Computer Applications

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

2021 Admission Only

F35FEBB1

Time: 3 Hours

Max. Marks: 60

#### Part A

Answer any **ten** questions.

Each question carries **1** mark.

- 1. What is a marquee?
- 2. Give any two symbol entities supproted by HTML.
- 3. What are style sheets?
- 4. Define URL.
- 5. Why do you use parseInt() function?
- 6. Write an example for if-else-if statements.
- 7. How to apply multi-line comments in php?
- 8. What is the use of BREAK in switch statement?
- 9. What is the difference between while and do-while?
- 10. Give syntax for creating database in MySQL.
- 11. What is DML?
- 12. How to add a new column into an existing table?

 $(10 \times 1 = 10)$ 

## Part B

Answer any **six** questions.

Each question carries **5** marks.



- 13. How to insert an image into a web page? Write the attributes to control an image.
- 14. Explain about HTML lists.
- 15. Write a note on webservers.
- 16. Write a simple Javascript code to implement local and global variables.
- 17. Write a simple JavaScript code to illustrate the application of switch statement.
- 18. Explain client-side and server-side scripting language.
- 19. What are cookies? How to set a cookie in php?
- 20. Explain the terms with example, INSERT, UPDATE, DELETE, DROP.
- 21. What is meant by joins in MySQL?

 $(6 \times 5 = 30)$ 

### 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. 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)