

FIFTH SEMESTER B.Sc. DEGREE EXAMINATION, NOVEMBER 2022
(Regular/Improvement/Supplementary)
COMPUTER SCIENCE
GBCS5B09T: WEB PROGRAMMING USING PHP

Time: 2 Hours

Maximum Marks: 60

SECTION A: Answer the following questions. Each carries 2 marks.
(Ceiling 20 Marks)

1. Explain the types of tags in HTML document. Give examples.
2. What is a dynamic web page?
3. Explain comments in javascript.
4. Explain parseInt() function.
5. What is HTML DOM?
6. "PHP is a server side scripting language." Substantiate the statement.
7. What is a web server?
8. What are the differences between echo and print in PHP?
9. Explain URL encoding.
10. Explain the SESSION_START() function in PHP.
11. What is the function for deleting a cookie?
12. What is the status property of XmlHttpRequest object?

SECTION B: Answer the following questions. Each carries 5 marks.
(Ceiling 30 Marks)

13. Explain the rules for constructing identifiers in javascript.
14. Differentiate between onFocus() and onBlur() events with example.
15. Write the procedure to run a PHP code.
16. How do you assign array values to multiple variables in PHP? Explain.
17. Outline the differences between HTTP GET and POST methods.
18. Explain strict declaration in PHP.
19. Differentiate between pg_fetch_row() and pg_fetch_assoc().

SECTION C: Answer any 1 question. Each carries 10 marks.

20. Explain working with tables using CSS. Give suitable examples.
21. Explain create database, create table and describe table commands of postgresQL with example.

(1 x 10 = 10 Marks)