M.Sc. DEGREE EXAMINATION,NOVEMBER 2019
I Year I Semester
Programming in PHP

Time : 3 Hours   **Max.marks :75**

Section A $(10 \times 2 = 20)$ Marks

Answer any **TEN** questions

1. What is PHP?
2. Why PHP is known as server side scripting language?
3. Define array.
4. How PHP function is called?
5. How a database is created using PHP and MySQL?
6. What is restoring data?
7. Mention any two string functions?
8. What is meant file Manipulation?
9. Define cookies.
10. What is meant by PHP sessions?
11. Write a default date format in MySQL?
12. List out the data types of PHP.

Section B $(5 \times 5 = 25)$ Marks

Answer any **FIVE** questions

13. Explain the Components of PHP Application.
14. Describe the PHP looping statements with examples.
15. Explain step by step how to create a connection between PHP and MySQL?
16. Write a short note on date and time functions.
17. Write short notes on PHP validation and Error handling.
18. Explain the conditional statements of PHP with suitable example.
19. Explore the different ways of embedding PHP and HTML?

Section C $(3 \times 10 = 30)$ Marks

Answer any **THREE** questions

20. Explain in detail GET and POST method of getting Data from Webpage with example?

21. Explain in detail various PHP Operators with suitable example?

22. Explain the DDL commands of MySQL Database with examples.

23. Describe in detail about Modifying MySQL objects and PHP data.

24. Write in detail about PHP and HTTP Authentication with a suitable example?

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