UCA/CT/5010

B.C.A. DEGREE EXAMINATION, APRIL 2019 III Year V Semester Programming in PHP and MYSQL

Time : 3 Hours

Max.marks:75

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

Answer any **TEN** questions

- 1. What is a dynamic web site?
- 2. List out any two advantages of using PHP in MYSQL
- 3. Name any three super global variables in PHP.
- 4. What is the difference between include () and require ()?
- 5. Where do we use index?
- 6. Write two methods in forms.
- 7. Mention the information needed for database connection.
- 8. What is spring?
- 9. Write syntax for cookies.
- 10. What is blog?
- 11. What does PHP interpreter do?
- 12. Define SQL injection.

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

Answer any **FIVE** questions

- 13. Explain CSS in detail.
- 14. How will you call a function? Explain of them.
- 15. How to create connect instance and connect string in PEAR? Discuss.
- 16. Establish the string function in PHP.
- 17. Briefly explain about session starting with example.
- 18. Write a PHP script for insert a record in database .
- 19. Write a short note on multidimensional array with suitable example.

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

Answer any **THREE** questions

- 20. How will you request a data from a webpage? Explain in detail.
- 21. Describe the structured query language.
- 22. Explain working with forms with different types of input with example.
- 23. Write the short notes on File manipulation.
- 24. Explain pattern matching in PHP with examples.

UCA/CT/5010

B.C.A. DEGREE EXAMINATION, APRIL 2019 III Year V Semester Programming in PHP and MYSQL

Time : 3 Hours

Max.marks:75

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

Answer any **TEN** questions

- 1. What is a dynamic web site?
- 2. List out any two advantages of using PHP in MYSQL
- 3. Name any three super global variables in PHP.
- 4. What is the difference between include () and require ()?
- 5. Where do we use index?
- 6. Write two methods in forms.
- 7. Mention the information needed for database connection.
- 8. What is spring?
- 9. Write syntax for cookies.
- 10. What is blog?
- 11. What does PHP interpreter do?
- 12. Define SQL injection.

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

Answer any **FIVE** questions

- 13. Explain CSS in detail.
- 14. How will you call a function? Explain of them.
- 15. How to create connect instance and connect string in PEAR? Discuss.
- 16. Establish the string function in PHP.
- 17. Briefly explain about session starting with example.
- 18. Write a PHP script for insert a record in database .
- 19. Write a short note on multidimensional array with suitable example.

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

Answer any **THREE** questions

- 20. How will you request a data from a webpage? Explain in detail.
- 21. Describe the structured query language.
- 22. Explain working with forms with different types of input with example.
- 23. Write the short notes on File manipulation.
- 24. Explain pattern matching in PHP with examples.