

Total No. of Questions : 5]

SEAT No. :

**P-6007**

[Total No. of Pages : 2

**[6144]-305**  
**S.Y. B.B.A.**  
**CA-304 : PHP**  
**(2019 Pattern) (CBCS) (Semester - III)**

*Time : 2½ Hours]*

*[Max. Marks : 70*

*Instructions to the candidates:*

- 1) *All questions are compulsory.*
- 2) *Figures to the right indicate full marks.*
- 3) *Neat diagrams must be drawn whenever necessary.*

**Q1)** Attempt any EIGHT (out of TEN)

**[8 × 2 = 16]**

- a) What is indexed array?
- b) What is difference between “echo” and “print”?
- c) Explain Krsort() function in PHP.
- d) What is the use of Sticky form in PHP?
- e) Explain setcookie () function in PHP.
- f) What is \$\_SESSION in PHP?
- g) Explain var\_dump function in PHP.
- h) What is Ternary operator in PHP?
- i) Explain array\_slice function in PHP.
- j) Explain mysqli\_connect() in PHP.

**Q2)** Attempt any FOUR (out of FIVE) :

**[4 × 4 = 16]**

- a) What are the features of PHP.
- b) Write a PHP script to find the sum of digits of a number.
- c) Explain for loop and foreach loop with example.
- d) Explain cookies in PHP.
- e) Explain any two Built-in Array functions in PHP.

**P.T.O.**

**Q3) Attempt any Four (out of FIVE) :**

**[4 × 4 = 16]**

- a) Write a PHP script to display table of a number?
- b) Write any two Built-in functions of String with example.
- c) Write a code in PHP which accepts two strings from user and displays them after concatenation.
- d) Write a PHP program to calculate factorial of a number.
- e) Write a PHP script to check whether a number is prime or not.

**Q4) Attempt any Four of the following. (out of FIVE)**

**[4 × 4 = 16]**

- a) Explain the concept of sticky form with suitable example.
- b) Explain Email id validation in PHP through regular expression.
- c) Write PHP program for arsort() function.
- d) Write a PHP program to display record of employee with fields(empid,empname,salary,dept).
- e) Write a PHP program to create login page and welcome user on next page.

**Q5) Write a short note on any two (out of THREE) :**

**[2 × 3 = 6]**

- a) Form and Form elements.
- b) Assignment operators in PHP.
- c) List different php MySQLi functions.

