Total No. of Questions: 5]		
P2132		SEAT No. : Total No. of Pages : 2
Second Year B.B.A. (CA)		
CA-304: PHP		
(2019 Pattern) (Semester - III)		
Time: 2½ Hours]		[Max. Marks : 70
Instructions to the candidates: 1) Answer all questions.		
2)	Figures to the right indicate full marks.	CO.
Q1) At	tempt any EIGHT (out of TEN)	[8×2=16]
a)	What is PHP?	(0)
b)	What is difference between "echo" and "prin	t"?
c)	What is the use of isset () function?	•
d)	Which are the methods to submit form?	
e)	Explain setcookie () in PHP.	
f)	What is \$-SESSION in PHP?	
g)	Explain split () function in PHP.	
h)	What does PEAR stands for?	
i)	What is the use of print_r ()?	
j)	What does the unset () function mean?	
Q2) Attempt any FOUR (out of FIVE) $[4\times4=16]$		

- a) What are the different types of PHP variables?
 - b) What is the difference between GET and POST method?
 - c) Explain if then else in PHP.
 - d) Explain cookies in PHP
 - e) Explain any two string functions in PHP.

Q3) Attempt any Four (out of FIVE)

 $[4 \times 4 = 16]$

- a) What are superglobals in PHP?
- b) Write the functions performed by a web browser.
- c) Write a code in PHP which accepts two strings from user and displays them after concatenation.
- d) Write a PHP function to calculate factorial of a number using recursion.
- e) Write a PHP program to print greatest number among given 3 numbers.

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

 $[4 \times 4 = 16]$

- a) Explain self processing form using example.
- b) How inheritance is implemented in PHP? Explain using example.
- c) Write a menu driven program in PHP to display arithmetic operations.
- d) Write a PHP program to generate random password.
- 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)

 $[2 \times 3 = 6]$

- a) Form and Form elements
- b) Logical operators in PHP
- c) Validation in PHP

