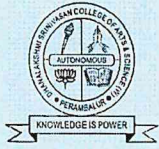# DHANALAKSHMI SRINIVASAN COLLEGE OF ARTS & SCIENCE FOR WOMEN (AUTONOMOUS)

(For Candidates admitted from 2019 - 2020 onwards)

UG DEGREE EXAMINATIONS APRIL - 2021

BCA – COMPUTER APPLICATIONS

PHP

Time: 3 Hrs   Max.Marks: 75

PART - A

CHOOSE THE CORRECT ANSWER   (10X1=10)

1. Double quoted string.
   a) String handling   b) String Interpolation   c) assigning   d) merging

2. PHP also provides a set of _____ operators that cab work the individual bits.
   a) Bitwise   b) special   c) relational   d) logical

3. The _____ that says what type the argument data should be treated.
   a) Type casting   b) data binding   c) type specifierd   d) encapsulation

4. Which one of the following PHP functions can be used to build a function that accepts any number of a arguments?
   a) func_get_argv()   b) func_get_argc()   c) get_argr()   d) get_arg()

5. PHP recognizes constructors by the name_____
   a) Class name   b) _constructor ()
   c) function_constructor()   d) function_construct

6. Which one of the following function is used to determine whether a class exists?
   a) Exist   b) exist_class   c) class_exist()   d) exist()

7. The file size () function returns the filesize in _____
   a) bits   b) bytes   c) KB   d) GB

8. Which function sets the file filename last modified and last accessed time?
   a) Sets ()   b) set ()   c) touch   d) touched

9. AJAX is the acronym for _____
   a) Synchronous java script & XML   b) Asynchronous java & XML
   c) Asynchronous java script   d) Asynchronous java script & XML

10. _____ function is used to send image to browser or file.
    a) imagegif   b) imagejpg   c) imagetifd.   d) image

PART - B

ANSWER ALL THE QUESTIONS   (5X7=35)

11. a) Explain about Interpolation strings.

                    (OR)

    b) Write a short note on PHP compression operation

12. a) Give an example program to passing array to function

                    (OR)

    b) Write a program by using check boxes.

13. a) Discuss about creating a class with an example.

                    (OR)

    b) How to pass data tv a static method

14. a) List out the file modes and its behaviour

                    (OR)

    b) How to read a text from a file

15. a) Write a short note on creating the XML HTTP request object.

                    (OR)

    b) How to working with Image files.

PART - C

ANSWER ANY THREE QUESTIONS   (3X10=30)

16. Describe if statement with an example

17. Explain Handling Buttons with an example.

18. Illustrate supporting object Iteration.

19. Describe how to work with FTP

20. Discuss about parsing with XML