

BSc (Hons) in Information Technology Information Technology – Year 1

Tutorial 07 - PHP

IT1100-Internet and Web Technologies

2023

- 1. Use the predefined PHP string related functions and write the relevant statements to print the length and the word count of the string "**IWT Lecture on PHP**".
- 2. Create a function called Student which accepts two parameters as name and the age.

 The function should print the name and the age.
- 3. Use the relevant array functions to print the number of items in the given array and to sort the array in alphabetically.

\$names = array("HTML", "CSS", "JS","PHP");

- 4. Write a program to find the factorial of a number in PHP?
- 5. Write a Program for finding the smallest number in an array
- 6. IWT marks for group of students are as below array. Write a PHP function to calculate and display the average IWT mark

Marks = array(50,25,80,70,30,75,15,45,20,38,5);