GLS University
FCAIT
TYBCA
210301504 PRACTICAL ON PHP
Practical Assignment – 1

1. Write a PHP program to display "Welcome to PHP Programming".

2. Create a PHP page that accepts a name from the user through a form and displays a personalized greeting.

3. Write a PHP script that demonstrates the use of different data types: string, integer, float, array, and NULL.

4. Create two PHP pages:

- First page takes user input (name and age),
- Second page displays the input using URL variables (`$_GET` method).

5. Write a PHP program that defines and uses constants. Display the constant value in the output.

6. Create a PHP script that includes another PHP file using include. The included file should define a function that returns the current date and time.

7. Develop a simple calculator in PHP that takes two numbers and an operator (+, -, , /) from a form and displays the result.

8. Write a PHP script that shows the use of isset() and empty() functions for a variable.

9. Create an HTML page with embedded PHP code that shows a different greeting message based on the time of day (Good Morning/Afternoon/Evening).

10. Build a simple registration form using HTML and process the input using PHP. Display the data on the same or a different page.