

GLS University
Faculty of Computer Application & IT
Practicals on PHP
Practical Task 5

1.	Write a PHP script to get yesterday's date.
2.	Write a PHP script to get time difference in days and years, months, days, hours, minutes, seconds between two dates.
3.	Write a PHP script to check whether a date is a weekend or not.
4.	Create a simple 'birthday countdown' script, the script will count the number of days between current day and birthday.
5.	Write a PHP script to calculate a person's exact age (years, months, days) based on their birthdate.
6.	Write a PHP script to increment date by one month.
7.	Write a PHP script to create a countdown timer for a future event (e.g., New Year's Eve) showing days, hours, minutes, and seconds left
8.	Write a PHP script to display how long ago a given date was from the current date (e.g., "2 days ago", "3 months ago").
9.	Write a PHP script to add a specified number of days to a given date and display the new date.
10.	Write a PHP script to get the last day of the current month.