TAPI DIPLOMA ENGINEERING COLLEGE [647], SURAT INFORMATION TECHNOLOGY DEPARTMENT [16]

TERM: 23/01/2023 TO 20/05/2023

SUBJECT CODE: 3361603 DIVISION: 2061 - IT

SUBJECT NAME: WEB DESIGNING USING PHP AND MYSQL

Sr. No	Experiments (Chapter-2)
1	Write PHP script to demonstrate Variable function. (CO2)
2	Write PHP script to demonstrate string function. (CO2) a. Print letters from 'a' to 'z'. b. Print your full name transform a string all uppercase letters and also lowercase letters. c. Reverse your name.
3	Write PHP script to demonstrate string function. (CO2) a. Remove all leading zeroes from a string. ('000547023.24') b. Remove trailing slash from a string. (String: 'The quick brown fox jumps over the lazy dog///') c. Remove whitespaces from both sides of a string. (String: PHP Programming)
4	Write PHP script to demonstrate string function. (CO2) (Email: it.tdec@gmail.com) a. Extract the user name from the following email ID. b. Get the last three characters of a string. c. Remove a part of a string 'it.tdec@' from the beginning. d. Write a PHP script to get the characters after the last '/' in a URL.
5	Write PHP script to demonstrate string function. (CO2) a. Check whether a string contains a specific string? (String: 'The quick brown fox jumps over the lazy dog.') Check whether the said string contains the string 'jumps'. b. Return position of last occurrence of a string 'the'.
6	Write PHP script to demonstrate string function. (CO2) a. Replace string 'you' to 'him'. (String: "It was nice meeting you. May you shine brightly.") b. Remove part of a string 'fox' (String: 'The quick brown fox jumps over the lazy dog')
7	Write PHP script to demonstrate string function. (CO2) (Email: it.tdec@gmail.com) a. Returns the part of the string after the first occurrence of @ symbol. b. Returns the part of the string before the first occurrence of @ symbol.
8	Write PHP script to demonstrate Math functions. (CO2)
9	Write PHP script to demonstrate Date functions. (CO2)
10	Write PHP script to demonstrate Array functions. (CO2)
11	Write PHP script to demonstrate File functions. (CO2)