

SIR BHAVSINHJI POLYTECHNIC INSTITUTE BHAVNAGAR

DEPATMENT OF INFORMATION TECHNOLOGY
(AFFILIATED WITH GUJARAT TECHNOLOGICAL UNIVERSITY)

PHP LAB MANUAL

WEB DESIGNING USING PHP & MYSQL

Subject Code: 3361603
Semester: 6th

Guided by: H. P. JAGAD
YEAR: 2018-2019

Name: _____

Enrollment No: _____

Div: _____ **Batch:** _____

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Name: _____

Enrollment No: _____

Div: _____ **Batch:** _____

No	Name of Practical	Page No	Date	Sign	Remarks
1	Write a PHP script to display Welcome message.				
2	Write a PHP script to demonstrate arithmetic operators, comparison operator, and logical operator.				
3	Write PHP Script to print Fibonacci series.				
4	Write PHP Script to generate result and display grade.				
5	Write PHP Script to find maximum number out of three given numbers.				
6	Write PHP Script for addition of two 2x2 matrices.				
7	Write PHP script to demonstrate Variable function.				
8	Write PHP script to obtain 5! Using function				
9	Write PHP script to demonstrate string function.				
10	Write PHP script to demonstrate Date functions.				
11	Write PHP script to demonstrate Math functions.				
12	Write PHP script to demonstrate Array functions.				
13	Write PHP script to demonstrate File functions.				

14	Create student registration form using text box, check box, radio button, select, submit button. Display user inserted value in new PHP page.				
15	Create Website Registration Form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page.				
16	Write two different PHP script to demonstrate passing variables through a URL.				
17	Write two different PHP script to demonstrate passing variables with sessions.				
18	Write PHP script to demonstrate passing variables with cookies.				
19	Write a program to keep track of how many times a visitor has loaded the page.				
20	Write an example of Error-handling using exceptions.				
21	Write a PHP script to connect MySQL server from your website.				
22	Write a program to read customer information like cust_no, cust_name, Item_purchase, and mob_no, from customer table and display all these information in table format n output screen.				
23	Write a program to edit name of customer to “Bob” with cust_no =1, and to delete record with cust_no=3.				
24	Write a program to read employee information like emp_no, emp_name, designation and salary from EMP table and display all this information using table format.				
25	Create a dynamic web site using PHP and MySQL.				