

Ganpat University - Faculty of Engineering & Technology Computer Engineering

2CEIT6PE1: Web Technology <u>Course Outcomes</u>

CO1	Understand the concepts of WWW including web protocols and web browser architecture.
CO2	Understand the general concepts of PHP scripting language for the development of web applications.
CO3	Build dynamic web site using server side PHP programming and Database connectivity.
CO4	Develop real world applications.

List of Experiments

Name of S/w & H/w used: WAMP/XAMPP Server, Visual Studio Code

Sr. No	Experiments	CO Mapping
1	Install and configure PHP, web server and MYSQL.	1
2	Perform basic programs of PHP using operator, conditional statement, loop, date & time functions.	2
3	Perform programs of PHP Array & it's inbuilt function.	2
4	Perform programs of PHP String & it's inbuilt function.	2
5	Perform programs of PHP form handling.	2,3
6	Perform programs of PHP file handling.	2,3
7	Perform programs of PHP with database.	3,4
8	Create a PHP page for login system using session	3,4
9	Create Country State City Dropdown using Ajax in PHP MySQL.	3,4
10	Develop PHP Program using Third-Party API.	4

Name and Sign of faculty member

Rumedi.