# SOC (CSSL-1: PHP programming)

1. Write down the steps of installing XAMP IDE controller and demonstrate the simple web application using APACHE webserver.

2. Create current Date& time of the webserver using XAMP

3. Create a PHP web application to get name of the user from a form and show greeting text .

4. Create a PHP web application forMathematical calculator program.

5. Create a PHP web application for Agecalculator.

6. Createa PHP web application for bio-data form.

7.Create a PHP web application to design Curriculum Vitae.

8. Create a web page for software company or college websites.

9. Create a web page to advertise a product of the company using images and audio.

10. i)Write a PHP program to Read from existing file.

ii). Write a PHP program to write a file

11. To create a PHP page for login without using SQL connection.

12. Create a login web application for login page with MySQL connection