## Scripting Language – Lab Report III

- 1. Write a program using server-side scripting language to calculate the length of a given string, and the number of words in that particular string.
- 2. Write a program to illustrate an example of indexed array in PHP.
- 3. Write a program to illustrate an example of associative array in PHP.
- 4. Write a program to illustrate an example of multidimensional array in PHP.
- 5. Write a program to sort indexed arrays in both ascending as well as descending order using server-side scripting language.
- 6. Write a program to sort associative arrays by value in both ascending as well as descending order using server-side scripting language.
- 7. Write a program to sort associative arrays by key in both ascending as well as descending order using server-side scripting language.
- 8. Write a program to demonstrate the use of foreach loop using PHP.
- 9. Write a program to handle error using PHP.
- 10. Write a program to start a session, set session variables, get session variables, and destroy the session.
- 11. Write a program to connect to MySQL Database.
- 12. Write a program to create a database after successful connection to MySQL Database.
- 13. Write a program to create table after successful creation of database.
- 14. Write a program to add insert multiple data in the created table.
- 15. Write a program to display all the records in the database.
- 16. Write a program to set the cookies and access the cookies value in PHP.