GLS UNIVERSITY

FACULTY OF COMPUTER APPLICATIONS & INFORMATION TECHNOLOGY SUBJECT: 0301105 Practical on Logic Development & Programming

BCA Sem – I

Practical Assignment – Unit - V

- 1. Write a program to Print an Array by taking size from the user
- 2. Write a program to Copy Elements of Array in another Array
- 3. Write a program to calculate average of the numbers given by user using Array
- 4. Write a program to find the smallest element of an Array
- 5. Write a program to find the largest element of an Array
- 6. Write a program to enter five numbers using array and rearrange the array in the reverse order.
- 7. Write a Program to sort an Array in ascending order
- 8. Write a program that will find sum of even numbers from an array.
- 9. Write a program that will find sum of odd numbers from an array.
- 10. Write a program that will display below matrix using two-dimensional array on the terminal
 - 1 2 3 4
 - 5 6 7 8