

GLS University
Faculty of Computer Applications and Information Technology
Integrated Msc(IT)
Semester - III
221601301 Object Oriented Programming
Practical Assignment – 3 (Unit III)

1. Write a c++ Program to illustrate the traversal of an 1D Array.
2. Write a c++ Program to illustrate the traversal of a 2D Array.
3. Write a C++ Program to illustrate the Traversal of a string.
4. Write a C++ program to find the largest element of a given array of integers using Function.
5. Write a C++ program to Enter array elements and print those elements.
6. Write a C++ program to find the Smallest element of a given array of integers pass array arguments in a Function.
7. Write a C++ program to enter a 2D Array and print those elements.
8. Write a C++ program to count the number of elements in an integer Array using Function.
9. Write a C++ Program to find the total of all the array elements using Function.
10. Write a C++ program to enter employee details like name & Salary using Array of Object.
11. Write a C++ Program to enter 10 student details (Roll,Name) using array of Object.
12. Write a C++ Program for two string Name & Surname of a student and concatenate that two string.
13. Write a C++ Program to enter a string from user and find Length of that string
14. Write a C++ Program by entering a string and find out the capacity of the string.
15. Write a C++ program to resize the string by 10.
16. Write a C++ Program to enter two string and copy one string to another.
17. Write a C++ Program to enter two strings from user and Swap those string using function.
18. Write a C++ Program to enter two strings from user and append first string to another string.