**Lab-1**

**Out Date:** 09/04/2018 (Tuesday)

Due Date: 09/04/2018 (Tuesday) within the class time

**Problem Statement:** Write a program that lets the user enter 5 values into an array. The program should then compute and display

1. Average of these numbers **[25 points]**
2. The largest value **[40 points]** and the smallest value **[10 points]**

**Scoring Distribution [100 points]:**

* 10 points for appropriate comments
* 15 points for programing style
* 75 points for implementing the required functionality

**Blackboard Submission:**

1. Upload your CPP file to the Blackboard system