

# CSE341: Microprocessors Department of Computer Science and Engineering

## Assignment 05 (Lab 06)

## Task 01

Take your name as input in an array. Then your program will have to capitalize all the small letters and convert all the small letters into capital letters.

**Sample Input:** 

**Enter Name:** Mason Mount

**Sample Output:** mASON mOUNT

### Task 02

Take three inputs from the user and store it in an array then find the maximum of the three numbers

**Sample Input:** 

**Enter Three numbers:** 1 2 3

Sample Output: Largest Number: 3

### Task 03

Take an array of size 5, then take input from the user to fill the array. Your program will then sort the array in ascending order. Display the final sorted array.