

**Department of Electrical and Computer Engineering Pak-Austria Fachhochschule: Institute of Applied Sciences and Technology, Haripur, Pakistan**

**COMP112L Time: 1.5 hrs. Marks: 10**

**Instructor: Engr. Usama Manzoor Dated:**

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Registration #: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Lab # 01**

**Task # 01:**

Health department wants to know the exact amount of rainfall in each month. Implement a c++ program to store the rainfall information for the department for the desired months (i-e take input from the user for the number of months for which you want to store rain information). Show the rain information for each month and the average rainfall for the mentioned months.

Note: use array to save rainfall information. Your output should be like this:

Text

Description automatically generated

**Solution:**

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**Task # 02:**

Implement a C++ program to find a minimum and maximum from a user defined 2D array. Implement functions with the name of **Min** and **Max** to find the desired output.

Note: Take the size of the array from the user.

**Solution:**

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