

Premier University
Department of Computer Science and Engineering
Performance Test – 01 (CO1)
Course Title: Programming Fundamentals Laboratory
Course Code: CSE 1114
Section: E (Fall 2022)
Total Marks: 20 Time: 30 Minutes

Q 1	Write a C program to print the average marks obtained in the theory courses of first semester. Consider the marks of the theory courses you have enrolled in the first semester.	08
Q 2	Suppose your mathematics course teacher has taken three class test and two assignments. He will consider 50% marks from the first class test and 25% marks from each of the other two class tests. From the assignments, he will take 60% marks from the first assignment and 40% from the other. Now write a C program to help your teacher to calculate the total marks in class test and assignment.	12