

CS 2412 Data Structures
Fall, 2007

Lab 9:

Instructor: Dr. Ruizhong Wei (AT 5021, Ex. 8227)

Email: rwei@lakeheadu.ca

Time and location: Mon 9:30 - 10:30 a.m., AT 3001

Web: <http://peace.lakeheadu.ca/cs2412.html>

Write a computer program to find out shortest distances from vertex 0 to other vertices of the following weighted directed graph. You may use the program `Distance` in text book p.529. But you need to write a function `InputGraph` to input the following graph and the `main` function to output the distances.

You can check with the text book to see whether your answer is correct.

