## ECE 686 "Wireless Communication Networks" - Project #1

Your Name:	
Your Student ID:	

For the following graph, find the shortest path tree from every node to node 1 using the Bellman-Ford algorithm. You are suggested to use a program code (MATLAB, C/C++, or others). If you use a program code, please include your program code in your report. If you find the shortest path tree manually, please show your steps.

