

PROJECT 2

- It is intended to implemented algorithms for solve the following problems:
 - 1) The Minimum Spanning Tree problem
 - 2) Single-Source Shortest-Paths problem - one node (source) for all nodes
- Implementation:
 - Use the C language.
 - Use the algorithms that have been studied in class: PRIM and DIJKSTRA
 - Test with some network
- Write a very short report.
- Deadline: June, 10