Minimum General Routing Problem

- Make a comprehensive literature review.
- Identify the existing approaches.
- Optimize it to implement an existing polynomial-time Heuristic algorithm if any.
- If not develop your polynomial-time heuristic algorithm.
- Present the computational complexity of the analysis of the algorithm you have implemented.
- Make a numerical comparative evaluation of your proposed algorithm via extensive simulations.
- Prepare a graphical UI that demonstrates the execution of your algorithm.