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| **Criteria** | **Ratings** | | **Pts** |
| **Sequential Implementation** | 20.0 pts  Full Marks | 0.0 pts No Marks |  |
| **Parallel Implementation** | 40.0 pts  Full Marks | 0.0 pts No Marks |  |
| **3-5 Page Documentation**  Consists of Description of the problem that is being solved, an overview and highlights of the implementation, description of Dijkstra Algorithm, comparison between serial and parallel implementation, work and latency big oh, applications and improvements. | 20.0 pts  Full Marks | 0.0 pts No Marks |  |
| **Style**  Beautifully written code along with comments. | 10.0 pts  Full Marks | 0.0 pts No Marks |  |
| **Readme file**  Instructions for building and running of the programs, test data that has been used for the serial and parallel version during the tests. | 10.0 pts  Full Marks | 0.0 pts No Marks |  |
| **Total Points:** 100.0 pts | | | |