Project three rubric: required project (out of 15 points)

| Item | points | Unacceptable 0-55% | Unsatisfactory 55-70% | Satisfactory 70-85% | Very good 85-100% |
|---|--------|---|--|---|--|
| Report | 3 | No report or very poor coverage of the project is provided. | The report is not well structured, does not give a clear idea about the targeted work or the proposed system. | The report describes fairly well all aspects related to the project: algorithms, implementation, heuristics, perspectives, issues, etc. | Not only it describes the projects but also it provides a good justification of all steps of the work. Especially, how the proposed heuristics may influence the algorithm behavior. |
| Quality of code | 3 | Very dirty code is provided or the code does not compile. | The code is poorly organized and very difficult to read. | The code is fairly easy to read. | The code is exceptionally well organized and very easy to follow. |
| Documentation Commenting the code and a readme file. | 3 | No comments or readme file is provided. | The documentation is simply comments embedded in the code and does not help the reader understand the code. No instructions are provided about how to run your code. | The documentation consists of embedded comments and it is useful in understanding the code. Some instructions about how to run the code are provided. | The documentation is well written and clearly explains what the code is accomplishing and how. Clear and complete instructions about how to run the code are provided. |
| Amount of the achieved work | 6 | Please see the project d | escription for the distrib | | |