Project Feedback

Assessment: Bench Inspection

Project: Student specified project on neural computation

Student: Minghong Xu (201601082)

Assessor: Jason Ralph

Grade :   73

Experimental Validation:
  (for software/simulation projects only)

Quality of Presentation: 18

Quality of Poster: 19

Student Achievement: 17

Student Response to Questions: 19

Feedback to the student:

Comments and Feedback:

The student appears to have written a python library to solve what is a relatively simple robotic navigation task - the performance of the algorithms was good but not spectacular, but the student was able to explain in detail what the library does and how he constructed it. Overall, a very goo project presentation, although I hope that he manages to get the obstacle avoidance working before the thesis is submitted.