

Year 2 Projects 2021-22

Bench Inspection Form

Group Names	
1 - Xu, Minghong	4 - Pang, Zepeng
2 - Ye, Zehao	5 -
3 - Yang, Kai	6 -

Project title: Simulation of quadruped robot locomotion

Supervisor: Dr. Murat Uney

Component	Poor (<40%)	Adequate (40-49%)	Satisfactory (50-59%)	Good (60-69%)	Very good (70-79%)	Excellent (80-89%)	Outstanding (90-100%)	Weight	Weighted mark
Poster (visually appealing, complete with: title, names, supervisor, objectives, method, results, conclusion)				65				0.2	13
Quality of presentation (clarity, project understanding)			58					0.2	11.6
Quality of demonstration (actual project on bench / video demo, functionality)					71			0.2	14.2
Project management documents (Log books, responsibility matrix and meeting logs, complete with names, titles & dated entries)				68				0.1	6.8
Quality of the blog (visually appealing, professionalism, completeness)			56					0.1	5.6
Response to questions				67				0.2	13.4
Total Mark:									64.6

Comments (including justification of marks awarded):

overall the student and quality of demonstration were good

Initials/Signature:

Role:

Assessor

Zeyad Ali

Date:

04/03/2022