## **Group #1-10**

## **Quadruped Robot**



Date: 20/05/22	Time:1000-1030	Place:Maarintie 8
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## **Attendance**

Attended: Jed Muff (JeM), Eric Hannus (EH), Antti Sippola (AS), Rituraj Kaushik (RK)

Apologies: Missing:

## **Agenda**

- 1. Session aims
  - a. Progress report
    - i. New soft parts
    - ii. Lid and stand
    - iii. Video
    - iv. Presentation
  - b. Report on GitHub page and documentation
  - c. Divide Final Document
- 2. Project Track
  - a. Overdue:
  - b. This Week:
    - i. Presentation
    - ii. Poster
    - iii. Video
  - c. Next Week:
    - i. Gala
    - ii. Final Document

#### **Outcomes:**

Meeting (with RK):

- 1. Showed RK the new video made for the project. His feedback was to add another video of the robot without the leg.
- 2. RK also wants a small email just saying what each person has done for the project.
- 3. We also reviewed the new GitHub page. Structure is ok. We should do the documentation in markup for easier editing in future.
- 4. RK is going to come to the gala (not all day, but the important parts). We will send an invite to his calendar of when.
- 5. Also discussed what we have learned from this project. Big ones are general debugging and CAD skills.

Just after meeting (without RK):

- 1. Presentation was done, just need JeM to complete the construction section.
- 2. We will rehearse the presentation on Monday 23<sup>rd</sup> of May 1700.
- 3. The overall structure of the final document was planned, and workload was divided.
- 4. It was decided that Abstract, Discussion and Future Work sections will be done after the main body is done.

## **Action Log**

Action to be taken	Who is responsible	Deadline
Edit video to add broken leg	JV	-
Send Calendar invite to RK	EH	20/05/22
Update documentation and finish GitHub	JeM	23/05/22



# Group #1-10 Quadruped Robot

Finish Contruction slide of documentation	JeM	23/05/22
Final Document Section: Introduction	JeM	27/05/22
Final Document Section: Objectives	JeM	27/05/22
Final Document Section: Project Plan	JeM	27/05/22
Final Document Section: Top Level Design	JV	27/05/22
Final Document Section: Soft Parts	JuM	27/05/22
Final Document Section: Body Assembly	AS	27/05/22
Final Document Section: Testing	EH	27/05/22
Final Document Section: Achieving Objectives	JuM	27/05/22
Final Document Section: Timetable	EH	27/05/22
Final Document Section: Risk Analysis	JV	27/05/22
Final Document Section: Project Meetings	JeM	27/05/22
Final Document Section: Quality	JeM	27/05/22
Final Document Section: Group Member Personal Reflections	All	27/05/22