

Date: 01/03/22	Time: 1730-1745	Place: Teams
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**Attendance**

**Attended:** Jed Muff (JeM), Eric Hannus (EH), Julius Mikala (JuM), Antti Sippola (AS), Jere Vepsä (JV)

**Apologies:**

**Missing:**

**Agenda**

1. Session aims
  - a. After insight from the Business Aspects kick off lecture we need to discuss what the business will do and our options.
  - b. Need to book a pitching workshop for next week

**Outcomes:**

1. We decided that our business shouldn't be directly selling our product as it wouldn't make much sense for a few reasons.
2. Therefore, we decided we need to take an approach that encompasses a more general problem with the fields of RL and Robotics. The options thought of were:
  - a. **Robot Construction/Manufacturing Service**
    - i. Argument against: We are selling open source robots to engineers, why would they buy something they can make.
    - ii. Argument for: The research group at Aalto want us to make this robot because they don't have time to do it themselves
  - b. **Service of designing and manufacturing robots and extra robot parts.**
  - c. **A RL certification/consultancy company**
    - i. Problem: we need to present a 'product'
  - d. **Developing more RL prototype robots for real-world testing**
3. Overall, we decided to discuss these options with Rituraj on Thursday. His insight within the industry of robotics and RL will be useful in defining what our company product/service should be
4. Booked a pitching workshop: Thursday, 10 March 2022 12:30 – 15:00 - Otakaari 1, U411
5. AS mentioned, we can have access to another 3D printing laboratory for more access to printers. This way we can print all the parts quicker.
  - a. Will need to book
  - b. Can use their basic filament

**Action Log**

Action to be taken	Who is responsible	Deadline