**ECE183DB Team People: Technical Questions Report**

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**Discussions:**

1. Chain: one of the wheels need to be able to move down. The rod seems thin, they may flex. We may also want a tube shaft instead of solid. We need to define some ways how this chain is attached to the block.
2. Can we get and assembly instead to skip the right specifications? If we can’t, then we have to answer the questions regarding the feasibility.
3. Take note of the moment of the arm that will affect the chain of the robot. Some will be handled by the chain, some by the vertical beam

**Decisions:**

1. [decisions that we made during this meeting especially design decision]

**Action Items:**

1. [something that needs to be done, by who and when]