<div align="center">
Wizard's Chess Meeting 6
2/26/2020
Meeting Leader: Ben Baileys
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Schedule:
- 08:30 - 08:50: Current Action Items
- 08:50 - 09:00: Miscellaneous Questions/Topics
- Extra group meeting times (Thursday, Friday, Saturday, Sunday)

Current Action Items:
- Final touches on sliders
  - Drill holes to attach center bar
    - Assigned to Shae (Due 2/28/20)
  - System moving smoothly and in both the x and y direction
- Start programming the motors and drivers beyond the test programs.
  - Determine the required travel distance for each square of the chess board.
  - Purchase new magnet and metal disks.
    - Assigned to Delany (Due 2/28/20)
- Motor Control
  - Establish code beyond the test programs for controlling function of motors
    - Assigned to Luke (Due 2/21/20)
    - Created How-To guide for programming Raspberry Pi, have successfully uploaded code
- Software Development
  - Implement the library with the Chess game, audio control, and AI
    - Assigned to Fabio (Due 3/4/20)
- Electromagnet Control
  - Understand how it functions and circuit to turn it on and off
    - Assigned to Ben (Due 2/26/20)
- Subsystem Demos
  - What needs to be done before next Wednesday?
  - Who will be tackling specific tasks and when?

Completed Action Items/Miscellaneous:
- Access website and upload items.
  - Website is up and functioning at http://seniordesign.ee.nd.edu/2020/Design%20Teams/chess/index.html.
  - To show this the proposal and high level design have been uploaded but more edits are still being made.