

- Officer introductions:
 - Alex “Information about him”:
 - Gavin “Information about him”:
 - I'll just fill out the info on the slides
 - Ollie “Information about them”:
 - Treasurer, junior, Electrical Engineering turned Photonics major, researching nanophotonics. Here for any of your financial needs and questions. Will get you funding and order stuff for your projects. The taxes guy. Loves electrical design, music, and the color green.
 - Maurice “Information about him”:
 - Secretary, sophomore/freshman, likes robots, drones, legos. Is here to help anyone always, just shoot me a dm on discord. I have python and AutoCAD certifications. Working on project storm, and nightmare. Favorite color is blue, my favorite number is 7, and my favorite programming language is java-script. Favorite movie is Ironman. Dream job is building robots.
 - Sofia “Information about her”:
 - Zahid “Information about him”:
 - Outreach Director, TapeMeasure Outreach Team-Lead, Mechanical Engineering Major, Favorite movie Pacific Rim, Favorite Robot is currently Miroki. Doing research with unitree dogs. I Specialize in robotic design:) Love human robot interaction. Beware conversation, bro will yap.
 - Cai “Information about him”: Lab Manager, Computer Engineering major, works with spot, new team lead for pep25, fixing our printers, general lab & organizational safety quick talk.
- Project introductions:
 - STORM: “Gavin plz”
 - MARS ROBOT - I'll just fill out the info on the slides
 - Tape-measure: “Zahid”
 - ROBOT DOG! specifying and configuring sensors and software for tapemeasure (SPOT)
 - Designing test procedures and experiment Apparatuses
 - Research sometimes, Outreach most of the time make it sound professional
 - Sumo-bots: “Maurice”
 - This is a project where members and non-members make a battle bot, they split themselves into groups or work alone and build a robot. Then 2-4 weeks into the 2nd semester they have a huge tournament.
 - Nightmare: “Maurice”
 - VexU aka college vex robotics. We have two teams, Nightmare and Daydream. Each team has 2 robots that will compete in VexU competitions. Always looking for members as we are finalizing Daydream's two robots!

- Pep25: “Cai”
 - Pep stands for Promoting Electric Propulsion, a competition based project, building a boat, initial planning done during fall construction and testing starts spring!
- Committee introduction:
 - Tell everyone that we will be creating committees and mention what they are etc.
- Workshop introductions:
 - Elevator, and resume workshop (Feb - guest ULA, Siemens’ person Sofia)
 - Computer vision, (Mark and Kneue)
 - 3d printer workshop ‘What to know before you print’ (Cai will run)
 - Basic electronics workshop: arduino, microcontroller (Dwight Howard, II PLZ)
 - Types of Manufacturing methods workshop: (Gavin)
 - How to make a project proposal: (Sofia and Alex)
 - Make a google form asking ranking the workshops
- Social event introductions:
 - Jan: Worlds biggest Uno - Jan 22 “Make this one whole slide plz”
 - Feb: Palentines - Feb 13
 - March: -> Gavin (Rocket Launch - March 22nd)
 - April: ??? - April 17 -> Zahid
- Introduction to borrowing equipment:
 - “Use this as a hook to getting people to join”
 - State that only members can borrow equipment and must fill out this form:
 - https://docs.google.com/forms/d/e/1FAIpQLSf1y4qcMUPg4edcXfcqXt7qHtM5LQwc_rZ42WZ0x508Kk-6-A/viewform
 - Probably cai