

2025-04-15 Meeting Minutes

Call to order: 20:54 by Kevin

Attendees

- The usual suspects
 - Kevin
 - Hong
 - Brandon
 - Richard
 - Ed
 - Michael

Past Events

- Curator Hours 2025-04-15
 - Day use visitor
 - Potential Member visited
- Open Project Night (**18:30, Fri 2025-04-11**)
 - Brandon L. hosted.
 - No memories
- Open House Party (**Sat 2025-04-12 18:00**)
 - Kevin is Hosting
 - Nothing of note happened

Upcoming Events

- Open Project Night (**18:30, Fri 2025-04-18**)
 - Brandon is hosting
- Open Welding Practice (**Sat 2025-04-19 17:00**)
 - Machines
 - Big Blue
 - Michael's
 - Space MIG
 - Richard's Flux Core
 - On loan on the pallet rack
 - Processes
 - Likely to leave machines on "recommended settings" and have the students figure out setting information later
 - Most likely to recommend the gasless processes unless somebody asks
 - Stick
 - Flux Core

- Could run the gassy processes
 - Tig
 - Mig
 - Necessary Materials
 - Samples
 - Square Tubing / Round Tubing
 - Joints!
 - “X” Crucible
 - 3 suppliers near us:
 - IMS
 - Patton’s
 - Unicorn
 - Mig wire
 - 5lb spool, unspecified size
 - Host
 - Kevin is Hosting
- Visiting the land of dancing unicorns event (**Sat 2025-04-19 08:00**)
 - Meet at MAG Lab
 - Drive to the Unicorn Metals

Section Lead Updates

- Brandon L. (CTO)
 - Still working on the outdoor awning lights
 - Need to be wired
 - Water filter needs to be maintained
 - Bought new RFID keychains (might not break so often)
 - Now Offering “No Questions asked” Exchange of Blue “H” Mark keychains to new black RFID keychains
 - Paper towel dispenser showed up / got installed
- Hong Q (Treasurer)
 - Membership payment from contacted member resumed
 - Taxes in progress

Discussion Items

- Dolly wheel is still flat
 - New wheel purchased / needs to be installed
 - Old bottle of slime to try on dolly wheel
- Outdoor lightbulb needs replacement
 - Old bulb works... sometimes.
 - New bulb works... never.
 - Now shopping for LED fixtures

- Spring cleaning should be in the works
 - Upholstery cleaner at MAG Lab
 - To enforce the table clean-up and purg policy
- Something about a mill
 - 75" from the wall to the gearbox on the lathe
 - 75" is the largest dimension on the mill
 - The mill will not fit

Motion to end: Brandon, Kevin

Meeting ended: 21:35 by Kevin