### Chemical Hygiene Committee Meeting October 7, 2024

#### Attendees

Paige Gyldersleeve, Corey Sippel, Dan Anderson, Spencer Corbin Lawon, Ben Kumler, Mari Almquist, Evelyn Prater, Linda Fergusson-Kolmes, Melissa Duke, Heather Coleman

## **Old Business**

1. Lab Safety Updates

Mostly went well, a couple of hoods did not certify

One hood failed the smoke test, all have been repaired except for one hood at SY Fume Hood update

RC

SE -prep room alarm, TSS visited, working with FMS to try to address SY-Biology fume hoods being investigated (Phoenix control unit issue)

- No obstructions in duct work something with the control itself is malfunctioning
- Waiting for an update on the timeline
- In a room that is mostly used with models

CA-

- Maybe disconnect benchtop extractor units (flow issue when everything is used at once)
- How far off are we for another bond measure?
  - Could be put on the next bond measure
- 2. Training debrief

In-person (Life Science and Physical Science)

Provide list of instructors who completed to Spencer for life science Online

Physical Science training feedback coming from FDCs

- 3. Process for MSDS update
  - Review inventory and provide updates
  - Historically was able to put a back up on a flash drive, but can no longer do a site-specific inventory
  - If anyone would like their flash drives updated, let Evelyn know

#### **New Business**

1. Waste reduction strategies

What are some strategies (initial discussion)

- Curriculum
  - Getting SY and RC on board with microscale-chemistry
- Inventory Management
  - Get rid of old expired chemicals
  - Think about ordering practices
- Data to be delivered

# 2. Access Issues for ISTs

Where do we need keys or badges for ISTs to improve safety

SE SCOM access to DI water system RC 7 first floor access to stairwell in prep area

CA Electrical Cabinet to breakers in JH (220? (just down from Spencer's office)

# 3. RC 7 Alarm Issue

ESR storage space

# **Set Spring Meeting Date**

Third week of the term is good Monday or Tuesday afternoon