

Attendance according to zoom:

| Member | Department | Pres. | Abs. | Member | Department | Pres. | Abs. |
|---------------------|----------------------------|-------------------------------------|-------------------------------------|------------------|-----------------------------|-------------------------------------|-------------------------------------|
| Doug Aaron | MABE | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Bryan Lord | Facilities | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Michael Allen | TCE | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Bob Martin | EECS | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Michael Best | Chemistry | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Kristen Massey | IAAM | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| James Cantu | EHS | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Larry McKay | Vice-Chair : A&S | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Christine Cheney | Physics & Astronomy | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Ahmad Mitoubsi | EHS/Lab | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Lori Cole | IACUC/OLAC | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Sarah Mobley | CEE | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Matthew Cooper | Psychology | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Katie Morgan | Nursing | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Steve Crouch | UTIA Safety | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Scott Moser | EHS/Lab | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Caleb Cummings | EHS | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Allen Patchen | EPS | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Paul Dalhaimer | CBE | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Jacob Payne | UTIA Safety | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Carolina Dolislager | EHS | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Sandra Prior | EHS | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Bill Dunne | Tickle COE | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Sarah Pruettt | ORE | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Gerald Egeland | MSE | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Brian Ranger | EHS/Lab | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Scott Emert | Nuclear Eng. | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Darcy Rathjen | ORE | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Jennifer Ferris | GSM | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Tim Rials | UTIA | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Casey Fletcher | ART | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Marsha Smith | EHS/Rad | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Jason Fogarty | Theatre | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Cynthia Swift | CEB | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Sharon Hale | CEE | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Daniel Thomas | EHS | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Linda Hamilton | EHS/Lab | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Joseph Williams | EEB | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Terry Hazen | Chair-CEE/EPS/Micro | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Sally Horn | Geography | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Ling Zhao | Nutrition | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Randy Huelsman | Facilities | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Grad Student Rep | Grad Student Chem | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Anneke Janzen | Anthropology | <input checked="" type="checkbox"/> | <input type="checkbox"/> | | | | |
| Jeremiah Johnson | Microbiology | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Kim Harmon | EHS | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| John Kobza | ISE | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Brian Payne | EHS/Guest | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Mariano Labrador | BCMB | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Geoff Woolard | EHS/Guest | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

Agenda:

- I. Introductions: New LSA's
- II. Approve Minutes from Last Meeting
- III. LSS Updates
- IV. TCE Lab Safety In-Service Day
- V. HHCC – membership recruitment
- VI. Lab coat service-refreshed
- VII. Teaching lab safety working group
- VIII. Organic teaching lab injuries follow-up
- IX. Documents
- X. Incidents/Concerns

XI. New Business

XII. Next Meeting

Attachments and References:

- LSC Meeting Minutes
- Documents:
 - LS-018
 - BS-001
- CEE Incident

[Google drive documents with zoom video](#)

Topic Summaries

I. Introductions – New LSA's

- Chemistry – Dr. Michael Best
- Anthropology – Dr. Anneke Janzen
- EECS – Bob Martin

II. Approve Minutes from Last Meeting (6/20/2022)

- LSC Meeting minutes approved.

III. Lab Safety Services Updates (Ranger): 2022 Lab Safety Reviews YTD Summary

- Will give more detailed update at the September meeting for 3rd qrt.
- Rest of the year will be primarily Engineering and Chemistry

IV. TCE Laboratory Safety In-Service Day (Mobley)

- Stand down for safety day Monday 22nd
 - Idea is that every department in Engineering is going take some time to focus on safety
 - Annual department training and PI's will work with their lab groups
 - Sarah Mobley has the framework and planning together and is willing to share with others if interested.

V. HHCC membership recruitment update (Moser)

- 2 new member from College of Engineering
- Waiting on Arts & Sciences and will be ready to roll.
 - Dr. McKay sent out the email asking for nominations

VI. Lab coat services – refreshed conversation with Cintas (Ranger)

- Conversations have been started again for these services

VII. Teaching lab safety working group updates (Mitoubsi)

- Met in July discussed the challenges and how to incorporate it into a new teaching lab program. The biosafety program has been reworked to create a new program and it is in the review stage.

VIII. Organic teaching lab injuries follow-up: stakeholder discussion summary and implemented preventative measures (Ranger)

- Good meeting with the stakeholders in the chemistry teaching labs to review several accidents and injuries that happened towards the end of the spring semester.
 - Recapped injuries
 - Thought through mechanisms that could be put into place to try to mitigate that going forward which included improving some of the training materials, basic precautions relative to types of clothing that was worn
 - Made a recommendation to consider lab coats for some sort of protective cover of the arms. Organic chemistry labs have moved forward with that recommendation for PPE and the UT book store has ordered 700 lab coats.
- Discussions for other teaching lab areas besides Chemistry
 - Cost and management seems to be a main challenges at big institutions

IX. Documents for Lab Safety Committee to Review (Ranger)

- BS-001 – Biosafety program
- LS-018 – Sharps Safety Guidance

X. Incidents/concerns

- CEE sodium hydroxide injury (Mitoubsi, Mobley)
- CBE acryloyl chloride polymerization/vapor exposure (Moser, Dalhaimer)
- Flooding concerns reported by hypersonics lab, UT Service Drive (Ranger)

XI. New Business

- SERF Labs 7th floor – Staged process for replacing hoods through entire building.
 - Concerns about how long it is taking and loss of samples from years of research
 - Randy Huelsman said that the total shut down per hr unit is 56 days the 28 days for the hoods to be down then you have 14 days on front side and 14 days on back side for them to be done for those renovations.

XII. Next Meeting

- September 19, 2022, 1:30 pm – 3:00 pm [Zoom]