Agenda – November 27, 2017 Group 9 Health and Safety Committee (College of Engineering)

1. Attending

Fiona Spencer or Eliot George, AA Colleen Irvin, BioE Sean Yeung, CEE Michael Pomfret, CEI Kameron Harmon, ChemE Sonia Honeydew or Michael Glidden, CoE DO Tracy Erbeck or Sophie Ostlund, CSE Karen Liebert or John Young, EE Angie Haggard, EH&S Stacia Green, HCDE Sheila Prusa, ISE Bill Kuykendall, ME Chris Adams or Allison Hughes, MolES/NanoES Tatyana Galenko, MSE

2. Guest: UWPD

• Sector Officers and security discussion

3. Previous Meeting Minutes

• October 2017 - approve? Corrections?

4. Department Incident Reports

- ME palm punctured by drill, required stitches (Oct)
- CSE hand pinched while maintaining robot arm (Oct)

5. Group Business

- MyChem update status
- Power outage protocols, resources
- Panic button protocols asked U-wide/UWPD
- New Accident Prevention Plan (APP) template feedback?
- Evacuation plan (EEOP/FSEP) library update
- Review EH&S resources (if time) checklists, protocols, training templates

6. UW-Wide Meeting

- Oct minutes attached.
- Nov agenda attached. Highlight: Health and Safety Governance task force finishing; bring a Group 9 accomplishment to Dec U-wide

7. <u>Department Updates</u>

No December meeting!

Next Meeting January 29th at 3pm, in CSE 128

Meeting Date: Oct 30, 2017

<u>Attended</u>

Eliot George for Fiona Spencer, AA
J. Sean Yeung, CEE
Michael Pomfret, CEI
Kameron Harmon, ChemE
Sophie Ostlund for Tracy Erbeck, CSE
Sonia Honeydew, DO
Angie Haggard, EH&S

Stacia Green, HCDE Sheila Prusa, ISE Bill Kuykendall, ME Chris Adams, MolES/NanoES Allison Hughes, MolES/NanoES Tatyana Galenko, MSE

Absent

Colleen Irvin, BioE

Karen Liebert, EE

Previous Meeting Minutes

• September 2017 – draft minutes approved as is

Safety Video

• We watched EH&S' new UW Introductory Health & Safety video at <u>https://www.ehs.washington.edu/ohshsplans/index.shtm</u> (6 minutes).

Incident Reports

• D.O. (DoIT) – near miss with unmarked curb @ W-10 (Aug). DoIT and TS met onsite during our last meeting. Shared pictures with Group 9 of delineators TS will install to highlight curb.

Group Business

• Group 9 charter customization (top priority) was completed. It is on the Group 9 drive, and will be shared with our Executive Sponsor, Dean Bragg, for approval. Verify Michael Khbeis of Fluke invited to Group 9, per charter.

- Group 9 election results: EH&S recommended reopen voting for disenfranchised portion of BioE update: when that was done, the BioE rep changed back to Colleen. With that, reps for 2018-2019 term will be the same as now, except John Young returning for EE.
- November and January meetings (no Dec mtg): November prefer UWPD as guest over MAPS, BARC, MyChem, or EH&S Fire Safety again. Starting in January, we all agree to go paperless with packets, and view with projector. For 2018-2019 meeting invites, will try Outlook again (more widely used than two years ago).
- OARS rpts no more summaries from EH&S (side effect of WorkDay). No Sept rpts for Group 9(!) Discarded idea of developing additional messaging on reporting incidents (encouraging people to use OARS).
- UWPD Sector Officers emailed Building Coordinators to introduce local patrol team. We will save our security discussion for November meeting, and try for UWPD sector Sergeant Anthony Stewart as guest. Later noted: he works Wed-Sun.
- Chemical Hygiene Expo 10/27 takeaways (1) Michael Gaines is Fisher Sci safety rep; (2) shared free stickers from EH&S; (3) Lab Caution signs s/b viewed in MyChem periodically to see if changed and need to reprint; ping EH&S for free sign holders or fixing holders; (4)EH&S Diana Zumba re: Control Areas and Maximum Allowable Quantities, Fire Code Classifications
- Lab Safety Seminar for grad students 9/26 different format for 2nd year take classes beforehand online, so seminar short (and more entertaining/interactive)
- Annual Evacuation Drills by EH&S nearly done so can remove from agenda; Fluke was awaiting construction completion so will proceed shortly, and Wilson Annex awaiting move-in of additional occupants
- Fire Safety Surveys by EH&S will ramp up now. Frequency depends on building classification not all are annual.
- EH&S library of evacuation plans did Diana Zumba get one from Stacia? And More Hall?
- UW Resilience Workgroup should start meeting again now that new BARC Mgr hired Megan Levy (BARC = Business, Academic and Research Continuity). I met with her and suggested "get started with your Husky Ready plan" computer lab sessions for dept Admins or their designees.
- Lab Safety Initiative (LSI) update should release additional dashboards soon (Executive levels)
- Accident Prevention Plan (APP) update soft-launched APP template and safety video (we watched); working with HR, Whole U, and Provost for outreach. The Accident Prevention Plan template replaces the lengthier old Health and Safety Plan template for departments.

UW-Wide Meeting

- Sep minutes in packet. Update regarding large event SOPs: will create a U-wide task force or committee (event planners and Building Coordinators welcome) to make multi-tiered checklist based on # of attendees, available on Safety Portal. Sophie interested.
- Oct agenda in packet. At Tacoma campus. Highlights:
 - Campus and neighborhood densifying; biggest safety concern is ped safety at intersections on edges of campus
 - Increasing STEM education, like biomedical sciences in new STEM program (new building)
 - Latest underground contamination plume map shows more contamination than expected but this is a potential rather than active hazard. Have proactive "Agreed Order" with Dept of Ecology to study it. Affects how develop campus.

Department Updates

- HCDE non-physical harassment targeting someone in a night classroom, difficult getting help from UWPD and Safe Campus until Chair elevated it, now have security support. Chris of MolES mentions that several years ago when a grad student antagonized by tabloid, was told UWPD had a specialist for UW community members being harassed by media... not sure whether this role still exists.
- CEE put up a \$60 security camera from Amazon at More Hall to deter theft. No issues/barriers re: records retention per UWPD. CSE also has installed a few security cameras, with signs indicating video surveillance, in a secured area and in main office. EH&S and D.O. surprised it was that easy, as Attorney General at UW used to have prohibitive restrictions. Sonia ask Mark Murray or UWPD's Sletten the result of the task force on security camera protocols.
- CEI question of UWPD/SPD jurisdiction at Bowman Building... both have referred to other.
- CEI -- Need EH&S (Scott Nelson) clarification on evacuation drill protocol for Bowman building.
- MolES Allison Hughes will be "occasional proxy". Also curious whether allowed to install a camera without a sign or a sign without a camera.
- ME student poked drill into palm, working on lathe and pulling part out. Needed a few stitches. Will discuss OARS rpt next month.

- CSE regarding cameras, we have a couple seconds of delay after hit "panic button" – at least 30 seconds if using Nest or Home with "green dot" panic button on desktop. This panic button product then indicates when panic call has been addressed and assistance is on its way or has been provided.
- HCDE advised/warned not to confuse <u>UW Green Dot Bystander Program</u> training by UW Health & Wellness (for witnesses to prevent power-based violence) with the <u>"green dot" desktop app</u> that is a panic button. The UW training is several hours, small classes, difficult to get into. Asked for policies/procedures on panic button.
- HCDE recommends power plant tour! It is a few hours and includes the tunnels. Stacia will share link with Group 9. There is interest in a field trip.
- HCDE regarding security discussion, someone lived in Sieg for 1.5 yrs
- D.O. Great Shakeout: heard would use indoor and outdoor alerts, email implied that, but no... just text and email on UW Alert. Disappointed.
- ME Good practice: at the beginning of every Fall qtr, student teams have a "Space and Safety" meeting so they know what is expected. The group would like Bill to share safety team meeting notes on Google Drive.
- CSE we rolled out a "student in distress" triage/roadmap, created with input from Student Center and UWPD, regarding how to approach/help/address situations. The group would like Sophie to share this resource on our drive. We may also want to invite Natacha Foo-Kune to be our guest – she gives a 30-minute talk on suicide prevention.

Next Meeting

• Nov 27th at 3pm, in CSE 128



Report Number:2017-10-072

Person Reporting Incident		
Last Name:McQuaide	First Name: Eamon	
Phone:+1 206 383-0875	Email:eamonm@uw.edu	
Occupation/Position: PROGRAM OPERATIONS SPECIALIST	Department:ENG: Mechanical	. Engineering-Staff
Date Reported(yyyy/mm/dd):2017/10/19	Time of Reporting:09:52 AM	I
Person Involved or Affected		
Last Name:	First Name:	
Phone:	Email:	
Occupation/Position:Undergraduate Student	Department:	
Person was in Paid Position: Yes		
Incident Details		
Date of Incident(yyyy/mm/dd):2017/10/19	Time of Incident:1:30 PM	When Shift Begins: N/A
Campus: Seattle	Incident Location/Parking	Lot: ENGINEERING ANNEX
Room: 116A	Other:	
Incident Details:		
was removing a part from the lathe collet (a w the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that was part. The drill had not been removed from the work a	it. When the part released as sitting in a tailstock be	d, the stored up energy in whind him aligned with the
the collet, so decided to pull hard to remove	it. When the part released as sitting in a tailstock be area. The energy drove the	d, the stored up energy in ehind him aligned with the stationary drill bit into
the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctur thumb. The puncture required 2 stitches to repair.	it. When the part released as sitting in a tailstock be area. The energy drove the	d, the stored up energy in ehind him aligned with the stationary drill bit into
the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctum thumb. The puncture required 2 stitches to repair. Attachment:No	it. When the part released as sitting in a tailstock be area. The energy drove the	d, the stored up energy in ehind him aligned with the stationary drill bit into
the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctum thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor	it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his pa	d, the stored up energy in ehind him aligned with the stationary drill bit into
the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctum thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor Last Name:McQuaide	it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his pa First Name: Eamon	d, the stored up energy in whind him aligned with the stationary drill bit into alm that actuates his
the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctum thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor Last Name:McQuaide Phone:+1 206 383-0875	it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his pa First Name:Eamon Email:eamonm@uw.edu	d, the stored up energy in whind him aligned with the stationary drill bit into alm that actuates his
the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctur thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor Last Name:McQuaide Phone:+1 206 383-0875 Occupation/Position:PROGRAM OPERATIONS SPECIALIST	<pre>it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his pa First Name:Eamon Email:eamonm@uw.edu Department:ENG: Mechanical</pre>	d, the stored up energy in ehind him aligned with the stationary drill bit into alm that actuates his . Engineering-Staff
the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctur thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor Last Name:McQuaide Phone:+1 206 383-0875 Occupation/Position:PROGRAM OPERATIONS SPECIALIST Classification Level 1: Injury requiring medical treatment (go to let	<pre>it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his pa First Name:Eamon Email:eamonm@uw.edu Department:ENG: Mechanical</pre>	d, the stored up energy in ehind him aligned with the stationary drill bit into alm that actuates his . Engineering-Staff
<pre>the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctur thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor Last Name:McQuaide Phone:+1 206 383-0875 Occupation/Position:PROGRAM OPERATIONS SPECIALIST Classification Level 1: Injury requiring medical treatment (go to le occurred),</pre>	<pre>it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his part First Name:Eamon Email:eamonm@uw.edu Department:ENG: Mechanical evel 3 if in-patient hospital</pre>	d, the stored up energy in ehind him aligned with the stationary drill bit into alm that actuates his . Engineering-Staff
<pre>the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctur thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor Last Name:McQuaide Phone:+1 206 383-0875 Occupation/Position:PROGRAM OPERATIONS SPECIALIST Classification Level 1: Injury requiring medical treatment (go to be occurred), Type of Incident</pre>	<pre>it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his part First Name:Eamon Email:eamonm@uw.edu Department:ENG: Mechanical evel 3 if in-patient hospital</pre>	d, the stored up energy in ehind him aligned with the stationary drill bit into alm that actuates his . Engineering-Staff
<pre>the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctur thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor Last Name:McQuaide Phone:+1 206 383-0875 Occupation/Position:PROGRAM OPERATIONS SPECIALIST Classification Level 1: Injury requiring medical treatment (go to le occurred), Type of Incident Injury Description: Cut, Laceration, Puncture, Scrat Body Parts Affected: Hands, Wrists, Cause of Injury or Damage: Overexertion, Overly Force</pre>	<pre>it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his pa First Name:Eamon Email:eamonm@uw.edu Department:ENG: Mechanical evel 3 if in-patient hospita cch, Abrasion (Open Wound),</pre>	d, the stored up energy in ehind him aligned with the stationary drill bit into alm that actuates his . Engineering-Staff
<pre>the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that way part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctur thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor Last Name:McQuaide Phone:+1 206 383-0875 Occupation/Position:PROGRAM OPERATIONS SPECIALIST Classification Level 1: Injury requiring medical treatment (go to le occurred), Type of Incident Injury Description: Cut, Laceration, Puncture, Scrat Body Parts Affected: Hands, Wrists,</pre>	<pre>it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his pa First Name:Eamon Email:eamonm@uw.edu Department:ENG: Mechanical evel 3 if in-patient hospita cch, Abrasion (Open Wound),</pre>	d, the stored up energy in ehind him aligned with the stationary drill bit into alm that actuates his . Engineering-Staff
<pre>the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that wa part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctur thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor Last Name:McQuaide Phone:+1 206 383-0875 Occupation/Position:PROGRAM OPERATIONS SPECIALIST Classification Level 1: Injury requiring medical treatment (go to le occurred), Type of Incident Injury Description: Cut, Laceration, Puncture, Scrat Body Parts Affected: Hands, Wrists, Cause of Injury or Damage: Overexertion, Overly Force</pre>	<pre>it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his pa First Name:Eamon Email:eamonm@uw.edu Department:ENG: Mechanical evel 3 if in-patient hospita cch, Abrasion (Open Wound),</pre>	d, the stored up energy in ehind him aligned with the stationary drill bit into alm that actuates his . Engineering-Staff
<pre>the collet, so decided to pull hard to remove his pulling drove his hand back into a drill that way part. The drill had not been removed from the work a 's closed hand from the wrist side, and punctur thumb. The puncture required 2 stitches to repair. Attachment:No Supervisor Last Name:McQuaide Phone:+1 206 383-0875 Occupation/Position:PROGRAM OPERATIONS SPECIALIST Classification Level 1: Injury requiring medical treatment (go to le occurred), Type of Incident Injury Description: Cut, Laceration, Puncture, Scrat Body Parts Affected: Hands, Wrists, Cause of Injury or Damage: Overexertion, Overly Force Possible Causes</pre>	<pre>it. When the part released as sitting in a tailstock be area. The energy drove the red the meaty part of his pa First Name:Eamon Email:eamonm@uw.edu Department:ENG: Mechanical evel 3 if in-patient hospita cch, Abrasion (Open Wound),</pre>	d, the stored up energy in ehind him aligned with the stationary drill bit into alm that actuates his . Engineering-Staff

Human Factors: Rushing,					
Suggested corrective action by the affected party					
In the future if there is a part that is difficult to remove from the collet, remove the collet with the part installed instead of pulling hard on it.					
Supervisor's Comments					
Root Causes: (Please look at all the factors that may have contributed to the accident.Such factors may include equipment, environment, policies, procedures, and personnel.) was in a hurry to try to get as many parts done as he could in a certain amount of time. He didn't want to unscrew the collet to release the part, or clear the area of potential hazards because it takes extra time to do so.					
Recommendations/Preventive Measures: could have done three things to prevent this injury: Move the tailstock back and out of the area to eliminate the possibility of injury. Remove the tool from the drill chuck to get rid of any possible hazards in the area. Unscrew the collet and completely release the collet/part assembly to eliminate tension that caused the situation to present itself.					
Corrective Actions Target 2017/10/20	Date (yyyy/mm/dd):	Corrective Actions Complete Date (yyyy/mm/dd): 2017/10/20			
Other Comments:		•			
EHS Review					
Last Name:Haggard	First Name: Angelina M	Phone Number:+1 206 616- 3442	Email:ahaggard@uw.edu		
Occupation/Position:	•	Department:			
Comments: forwarded to Denise Bender, 10/25/17 - Angie Haggard					



Report Number:2017-10-077

Person Reporting Incident					
Last Name:	First Name:				
Phone:	Email:				
Occupation/Position:RESEARCH SCIENTIST	Department: ENG: Computer Science & Eng - Srinivasa				
Date Reported(yyyy/mm/dd):2017/10/24	Time of Reporting:10:10 AM				
Person Involved or Affected					
Last Name:	First Name:				
Phone:	Email:				
Occupation/Position:RESEARCH SCIENTIST	Department: ENG: Computer Science & Eng - Srinivasa				
Incident Details					
Date of Incident(yyyy/mm/dd):2017/10/22	Time of Incident:5:00 PM When Shift Begins: N/A				
Campus:Seattle	Incident Location/Parking Lot:ALLEN CENTER FOR				
Room: 014	Other:				

Incident Details:

Performing mechanical maintenance on robot arm. While moving the arm (which was un-powered), a pinching injury occurred. The injury was characterized by a deep indentation with blue color on the top of my right hand. It then began rapidly swelling. Being that the injury occurred in a sensitive place, and it differed enough from past injuries I have received, I believed it warranted urgent attention. Since the health clinics are closed on Sundays and so are most urgent care facilities on Sunday evening, I went to the ER to get it checked. The doctors there deemed it minor and did not suspect any bones were broken based on an assessment of functionality and sensation. They mentioned to follow up with my primary-care provider should any pain persist past a week or so.

Attachment:No

Supervisor					
Last Name:Srinivasa	First Name: Siddhartha				
Phone:+1 412 973-9615	Email: siddh@uw.edu				
Occupation/Position:BOEING ENDOWED PROFESSOR	Department: ENG: Computer Science and Engineering				

Classification

Level 1:

Injury requiring first aid,

Type of Incident

Injury Description: Pain, Irritation, Inflammation, Swelling,

Body Parts Affected: Hands, Wrists,

Cause of Injury or Damage: Machinery,

Possible Causes

Equipment: Other,

Environment: Ergonomics Issues,

Policies / Procedures: Inadequate Support, Assistance,

Human Factors: Improper Lifting,

ON FILE: Affected/Injured Employee's date of birth, gender, date of hire, and hours of employment.

Suggested corrective action by the affected party						
Ensure I have support from another team-member while moving the heavy equipment to allow gripping in a safe location.						
Supervisor's Comments						
Root Causes: (Please look at all the factors that may have contributed to the accident.Such factors may include equipment, environment, policies, procedures, and personnel.) Need to enforce policy regarding handling of robots.						
Recommendations/Preventive Measures: It was clear that the robot had to be moved by two people but we just need to make sure that everyone follows that policy.						
Corrective Actions Target 2017/10/24	Corrective Actions Complete Date (yyyy/mm/dd): 2017/10/24					
Other Comments:						
EHS Review						
Last Name: Haggard	First Name: Angelina M	Phone Number:+1 206 3442	616-	Email:ahaggard@uw.edu		
Occupation/Position:		Department:				
Comments:forwarded to Denise Bender, 10/25/17 - Angie Haggard						



ENVIRONMENTAL HEALTH & SAFETY

UNIVERSITY of WASHINGTON

University-Wide (U-Wide) Health and Safety Committee October 11, 2017 Meeting Minutes 1:00-2:30 pm UW Tacoma

	Elected Members (Group)		Appointed Members (Group)		EH&S Staff
	Leslie Anderson (1) Chair	х	Chad Cook (2)		Jude Van Buren
х	Ryan Hawkinson (1)		Paul Zuchowski (3)	х	Denise Bender
	Sterling Luke (2)	х	Beth Hammermeister (4)	х	Emma Corell
	Carol Harvey (4)		Liz Kindred (5) Vice-Chair	х	Angelina Haggard
	Stephen Lundgren (5)	х	Sonia Honeydew (9)		Robyn Kunsman
х	Maggie Luning (6)		David Zuckerman (10)	х	Douglas Gallucci
	Tamara Leonard (6)				
х	Kelly Carter-Lynn (7)				
х	Alex Volkman (8)				Guests
х	Hannah Wilson (8)			x	Tye Minckler
	Colleen Irvin (9)			х	Mike Wark
х	David Warren (10)			х	David Leonard
х	Rick Gleason (Faculty Senate)			Х	Elizabeth Hyun
					Fre Officia Manshava
	Labor Union Representation		Ex-Officio Members		Ex-Officio Members
	Labor Union Representation Paula Lukaszek, WFSE Local		Michelle Doiron, Attorney		Chief Vinson,
	Paula Lukaszek, WFSE Local		Michelle Doiron, Attorney		Chief Vinson,
	Paula Lukaszek, WFSE Local		Michelle Doiron, Attorney General's Office		Chief Vinson, UWPD Jay Sedivy, Transportation
	Paula Lukaszek, WFSE Local 1488		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities		Chief Vinson, UWPD Jay Sedivy,
	Paula Lukaszek, WFSE Local 1488 Vacant, SEIU Local 1199 Hannah Barnett, SEIU Local		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities Services Chris Pennington,		Chief Vinson, UWPD Jay Sedivy, Transportation
	Paula Lukaszek, WFSE Local 1488 Vacant, SEIU Local 1199 Hannah Barnett, SEIU Local 925		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities Services		Chief Vinson, UWPD Jay Sedivy, Transportation Services
	Paula Lukaszek, WFSE Local 1488 Vacant, SEIU Local 1199 Hannah Barnett, SEIU Local 925 Taylor Stepien, Graduate &		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities Services Chris Pennington, Facilities Services Steve Charvat, Emergency		Chief Vinson, UWPD Jay Sedivy, Transportation Services Letty Rogers, Risk
	Paula Lukaszek, WFSE Local 1488 Vacant, SEIU Local 1199 Hannah Barnett, SEIU Local 925		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities Services Chris Pennington, Facilities Services		Chief Vinson, UWPD Jay Sedivy, Transportation Services Letty Rogers, Risk
	Paula Lukaszek, WFSE Local 1488 Vacant, SEIU Local 1199 Hannah Barnett, SEIU Local 925 Taylor Stepien, Graduate &		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities Services Chris Pennington, Facilities Services Steve Charvat, Emergency Management		Chief Vinson, UWPD Jay Sedivy, Transportation Services Letty Rogers, Risk
	Paula Lukaszek, WFSE Local 1488 Vacant, SEIU Local 1199 Hannah Barnett, SEIU Local 925 Taylor Stepien, Graduate & Professional Student Senate		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities Services Chris Pennington, Facilities Services Steve Charvat, Emergency Management Eli King, Emergency		Chief Vinson, UWPD Jay Sedivy, Transportation Services Letty Rogers, Risk
	Paula Lukaszek, WFSE Local 1488 Vacant, SEIU Local 1199 Hannah Barnett, SEIU Local 925 Taylor Stepien, Graduate & Professional Student Senate		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities Services Chris Pennington, Facilities Services Steve Charvat, Emergency Management Eli King, Emergency Management		Chief Vinson, UWPD Jay Sedivy, Transportation Services Letty Rogers, Risk
	Paula Lukaszek, WFSE Local 1488 Vacant, SEIU Local 1199 Hannah Barnett, SEIU Local 925 Taylor Stepien, Graduate & Professional Student Senate		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities Services Chris Pennington, Facilities Services Steve Charvat, Emergency Management Eli King, Emergency Management Stacie Smith, Emergency		Chief Vinson, UWPD Jay Sedivy, Transportation Services Letty Rogers, Risk
	Paula Lukaszek, WFSE Local 1488 Vacant, SEIU Local 1199 Hannah Barnett, SEIU Local 925 Taylor Stepien, Graduate & Professional Student Senate		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities Services Chris Pennington, Facilities Services Steve Charvat, Emergency Management Eli King, Emergency Management		Chief Vinson, UWPD Jay Sedivy, Transportation Services Letty Rogers, Risk
	Paula Lukaszek, WFSE Local 1488 Vacant, SEIU Local 1199 Hannah Barnett, SEIU Local 925 Taylor Stepien, Graduate & Professional Student Senate		Michelle Doiron, Attorney General's Office Tracey Mosier, Facilities Services Chris Pennington, Facilities Services Steve Charvat, Emergency Management Eli King, Emergency Management Stacie Smith, Emergency Management		Chief Vinson, UWPD Jay Sedivy, Transportation Services Letty Rogers, Risk

Agenda

Call to Order & Approval of Meeting Minutes Welcome and Introductions Organizational Group Election Updates & Good of the Order Tacoma Campus Tour Adjournment

Recorded by Emma Corell and Angie Haggard

- 1. Call to Order: The meeting was called to order at 1:05 PM.
- 2. Approval of Meeting Minutes: The committee did not have a quorum and therefore the September meeting minutes were not approved.
- 3. Welcome and Introductions: David Leonard and Tye Minckler welcomed the U-Wide committee to UW Tacoma. Dave gave an overview of the history of the campus and discussed current and ongoing projects related to health and safety at UW Tacoma.
- 4. Organizational Group Election Updates & Good of the Order: Each organizational group representative gave an election update to the committee. An HSC-5 representative was not present to give an election update. No other business was discussed.
- **5.** Tacoma Campus Tour: Elizabeth Hyun gave the committee a tour of the Tacoma Paper and Stationary Building. Mike Wark continued the campus tour while providing insights into UW Tacoma as an urban serving campus.
- 6. Adjournment: The meeting was adjourned at 2:30 PM at the conclusion of the tour.

University-Wide (U-Wide) Health and Safety Committee Meeting Agenda November 8, 2017 1:00 – 2:30 PM

William H. Foege Bldg. N-130A

Regular Attendees:

- Current U-Wide Health and Safety Committee Members
 <u>http://www.ehs.washington.edu/ohssafcom/index.shtm</u>
- Environmental Health & Safety (EH&S) Staff: Jude Van Buren, Denise Bender, Emma Corell, Angie Haggard, Robyn Kunsman

Agenda Item	Lead	Process	Time
Call to Order	Leslie Anderson	Robert's Rules of Order	
Approval of September & October Meeting Minutes	Leslie Anderson	Robert's Rules of Order	5 min
Health & Safety Governance Task Force Update	Leslie Anderson	Discussion	15 min
December Meeting – Recognition	Angie Haggard, EH&S	Discussion	5 min
Organizational Group Reports* & Election Updates	Committee Members	Discussion	25 min
Union Reports	Union Representatives	Discussion	10 min
Ex-Officio Reports	Ex-Officio Members	Discussion	10 min
EH&S Updates	Emma Corell – L&I Update Elections	Discussion	10 min
Good of the Order	Committee Members	Discussion	10 min
Adjourn	Leslie Anderson	Robert's Rules of Order	

*Organizational Group Reports include topics covered at their most recent meeting

Please send ideas for agenda items to Leslie Anderson at least 2 weeks prior to our meetings.