Faculty of Engineering Joint Health and Safety Committee Minutes February 9, 2022 (Virtual Meeting)

Management Member Department		Attendance	
Jonathan Bradley	Engineering Physics	Absent	
Robert Fleisig	Experiential Learning Office	Present	
Fei Geng	SEPT (BTech/SEP)	Absent	
Raja Ghosh	Chemical Engineering	Present	
Yiping Guo	Civil Engineering	Regrets	
Wenbo He	Computing and Software	Absent	
Doug Keller - (Certified Member)	Management Cert. Member	Present	
Marek Niewczas	Materials Science	Absent	
Shahin Sirouspour	Electrical Engineering	Absent	
Kristina Trollip	Management Staff Rep.	Regrets	
Stephen Tullis (Co-Chair)	Mechanical Engineering	Present	
Vacant – Alumni	Alumni	-	
Worker Member	Department	Attendance	
Tyler Ackland	Electrical Engineering	Absent	
Parmveer Bola	iBiomed	Absent	
Monica Han	Civil	Regrets	
Maddison Konway (CUPE)	CUPE	Regrets	
Michael Lee	Mechanical Engineering	Absent	
Natalie Mari	SEPT (BTech/SEP)	Absent	
Heera Marway	MMRI	Absent	
Ed McCaffery	Materials Science	Present	
Simon McNamee	Engineering Physics	Absent	
John Nakamura (<i>Co-Chair</i>)	Computing and Software	Present	
Timothy Stephens (Certified Member)	Chemical Engineering	Present	
Doris Stevanovic (Certified Member)	CEDT	Present	
Kent Wheeler	Civil	Regrets	
Vacant	General Eng	-	
Vacant	Biomedical	-	
Vacant	Hatch Building	-	
Consultants/Guests	Department	Attendance	
Leah Allan	EOHSS	Present	

ISSUES FOR CENTRAL TO ADDRESS Action Items
--

1. Minutes and Announcements

Minutes Approval:	
Stephen Tullis Management Co-Chair:	
John Nakamura, Worker Co-Chair:	
January 2022 – No changes to the minutes.	Jan. 2022 Minutes sent to EOHSS on Feb. 10, 2022
We did not have quorum.	LOHOS ON 100. 10, 2022

2. Business Arising

1. JHE 1 st Floor – Propped open doors:	
 Facility Services – went to JHE and reiterated to the contractors about not leaving the doors open He noticed 3 separate student groups moving equipment and propping the doors as they went. They weren't aware that the doors should remain closed No signage. Should JHSC do something about this? Doors joining JHE and Hatch building are on magnetic latch that close when a Fire alarm is dispatched, so these doors are ok and meet fire code. Wall Clings – Stop the Prop. We can put these up on the fire doors. When you open the door there is a metal plaque that tells you if the door is a fire door. 	L. Allan will check her office for fire door signs and distribute.
2. Room Inspection Summary Lists (September–August yearly)	
- None	
3. Room inspections – Lab inspections – extra eyes	
- None	

3. New Business

- None.	

4. Incident Reports

1. JHE-After preparing polymer samples in batch sampler, EE was	
cleaning the unit and EE's arm contacted the hot surface resulting in a	
burn. Unit must be cleaned while still hot in order to remove the material.	
EE was wearing heat resistant gloves. Supervisor reinstructed EE on	
proper cleaning techniques which includes wearing both heat resistant	
gloves and heat resistant sleeves.	
2. ABB-C317:	
2. ADD-C517.	

Engineering JHSC Minutes

While working with E. coli and bacteriophage culture (BSL1), student spilled a small amount on lab coat sleeve. Centrifuge cap was loose. Lab coat was removed immediately for cleaning and arm washed. Supervisor	
reinstructed student to ensure centrifuge caps are tightened before handling.	

5. Safety Reports

AREA	REPORT SUBMITTED
1. CAS	No.
2. Chemical Engineering	No.
3. Engineering Physics/CEDT	No.
4. Civil/ADL Engineering	No.
5. General	No.
6. iBiomed	No.
5. Electrical Engineering	No.
6 Engineering 1	No.
7. Mechanical Engineering	No.
8. Materials Science & Eng.	No.
9. MMRI	No.
10. SEPT	No.
11. HATCH	No.

6. Central Committee Minutes/Incidents

1.	There is a "Back to Mac" website.	
2.	3 Phase Plan – Back to Work. Hybrid Plans if possible.	
3.	Thrive Week (January 24-28 th) Help the McMaster	
	Community to improve Mental Health	
4.	Discussion: Masks distributed around the university. 3-layer	
	or non-medical masks or surgical masks. Level 3 – Splash	
	resistance. Fit is the most important issue when wearing a	
	mask.	
5.	AODA training is now included into the mandatory training.	
6.	Winter – Ice and Snow – wear proper footwear	

7. Other Business

AED Update:	
Discussion on the responsibility for checking the units.	
- We will keep status quo until the update from EOHSS/Facili- ties stating that they will take over the responsibility.	

 R. Fleisig and J. Nakamura will meet to confirm the checking of the AED Unit in ETB. Fire Plan (confirming) 	
 The fire plan is a University-wide document. Each Department does not have to keep their own Fire Plan on file. The information is included in the University Safety Training, that is mandatory for all employees. Pink signs also have the emergency procedures on it. 	
Rapid Antigen Tests	
- McMaster Senior Management decided to create a Rapid Anti- gen Program. Each Department identified who supplies "es- sential" services to students or have work related responsibili- ties that involve critical operations.	
 In emergency situation – do the test and then come to campus if negative. 	
- February 21 st , removal of capacity limits.	

8. JHE Restructuring

- None

Motion to adjourn: No motion due to no quorum

NEXT MEETING: Wednesday, March 9, 2022

PLEASE NOTE: If you cannot attend this meeting please send regrets to Ginny at ginny@mcmaster.ca