

Local Area Safety & Health Committee (LASH) Minutes

			Present	Absent
Workplace Complete Name and	EMPLOYER CO-CHAIR	OCCUPATION		
Address	K rystyna Koczanski	Associate Dean, Undergraduate	Х	
F ACULTY OF S CIENCE		STUDIES, STUDENT EXPERIENCE		
239 MACHRAY HALL				
186 D YSART R OAD	EMPLOYER MEMBERS	FP		
U NIVERSITY OF M ANITOBA	Trevor Schultz	EXECUTIVE ASSISTANT TO THE DEAN	Х	
W INNIPEG, M ANITOBA	STEPHANIE CARTER	Administrative Assistant,	~	
R3T 2N2 C ANADA		M ICROBIOLOGY D EPARTMENT	Х	
P HONE: (204) 474-8256				
F AX: (204) 474-7618	Worker Co-Chair			
Committee:		ASSOCIATE PROFESSOR, BIOLOGICAL SCIENCES	х	
FACULTY OF SCIENCE LOCAL				
SAFETY	Worker Members			
LASH COMMITTEE	GEORGE ORRISS	RESEARCH ASSOCIATE, CHEMISTRY DEPT.	Х	
Meeting Date:			Х	
JANUARY 31 , 2019	B etty Lerner	SAFETY COORDINATOR, FACULTY OF SCIENCE	X	
Date of next meeting:	LINDA ALRAYES	PhD. Student & TA, BIOLOGICAL SCIENCES		
A PRIL 2019		DEPARTMENT	Х	
Number of employees at the workplace				
UNKNOWN				
	Guests (list all)			
	Јони Додд	DIRECTOR, RISK MANAGEMENT , EHS	Х	
		OCCUPATIONAL HYGIENE COORDINATOR, EHS	Х	
	CAROLINE GEBEL	SAFETY COORDINATOR, EHS	Х	
			X	
	Matt Henselwood	SAFETY OFFICER, EHS	Λ	

REMARKS			
Co-Chair chairing this Session: K RYSTYNA KOCZANSKI			
I. Approval of today's agenda (Stephanie & George)			
II. Approval of minutes from October 18, 2018 agenda (Stephanie & George)			
III. Business arising from Previous Minutes			
IV. New Business (deferred to the next session)			
V. Review action items/Updates(deferred to the next session)			
VI. Other Business (deferred to the next session)			
VII. Summary of Incidents and investigation Reports (only one incident was reviewed, rest deferred to the next session)) Meeting Adjourned			



Date of origin	SAFETY AND HEALTH CONCERNS AND PROBLEMS	Recommendations or actions to be taken	Action by (who & when)
	III. BUSINESS ARISING FROM PREVIOUS MINUTES:		
	• FOLLOW UP, FIRE SAFETY Several fire safety issues were discussed with EHS representatives. Co-chair Sylvie R. reported that following the letter that was sent to EHS on the behalf of the LASH Committee in November 2018, John Dodd provided a response within a month. He requested to be invited to the next LASH committee to further discuss the challenges.	R equest to EHS to provide reports & guidelines to the LASH & F.W	Letter to FOLLOW UP SYLVIE R. (DONE)
	• FOLLOW UP, FIRE DRILLS AND LAB INSPECTIONS SUMMARY REPORTS, EHS. The LASH committee requested to be cc'd to the debrief reports as well as to the Lab Inspections summaries sent to Head of Departments.	EHS will provide Fire Debrief reports to the LASH	EHS Ongoing
October 2017	The LASH committee proposed EHS to attend a special meeting for Chief Fire Wardens of the Faculty of science to review the expectations of their roles and fire drills process in February 2019. Potential dates of the fire drills for 2019 could be determined during that meeting. The format of the debriefing reports following fire drills will be reviewed as the	Request to EHS to attend a F.W/LASH special meeting to provide guidelines to Fire Chief Warden	LASH/EHS February or March 2019
	LASH Committee felt there were issues with the template supplied by EHS. EHS mentioned that most Fire wardens in the Faculty of Science are due for retraining during the year 2019, since the training is only valid for 3 years, and the	EHS will provide FIRE Warden's training	EHS Year 2019
	majority of members have not received training since 2014. It was also agreed on that two chief fire wardens are required for Duff Roblin due to the size of the building (one for the East side and one for the West side). The Faculty of Science occupies only the West side. EHS will contact occupants of the East side.	Nomination of a new Duff Robin West Fire Chief Warden	B iological Sciences Dept. Head (ASAP)
	EHS reminded the LASH committee that fumehoods should be closed during fire alarm. The LASH committee suggested that this information should be circulated.	EHS Fume hoods guidelines during Fire Alarms	EHS
October 2017	• FOLLOW UP, LAB INSPECTIONS Co-chair Sylvie R. reported that following the letter that was sent to EHS on the behalf of the LASH Committee in November 2018, lab inspection reports were sent within one month to PIs in Biological Sciences. A summary of "repeatedly observed items" and "other items" recorded during the lab inspections in Chemistry, Biological Sciences and Physics and Astronomy was provided by EHS to the LASH committee within a month.	Requested EHS to Provide Lab Inspections summary reports to the LASH (DONE)	Letter to FOLLOW UP SYLVIE R. (DONE)
	Specific issues related to the lab inspection reports (missing information, dates of inspection) and access to EHSA database were discussed with Joey Bellino. EHS reported that the deficiencies they observed in the different labs in our faculty have been corrected.	Lab Inspections response (Deficiency status) Fac. of Sc. PIs	Joey B. Reported that all Deficiencies observed
	The LASH committee suggested that EHS identify the major items in their list of "repeatedly observed items" to identify which categories present higher hazards and to provide guidelines to help the LASH Committee to prioritize responses to allow the LASH to assist the Departments if appropriate/possible.	Comment for EHS next Lab Inspections report (consideration)	have been corrected



Incident Reports and investigations	FOLLOW UP
The Faculty of Science SUMMARY OF INCIDENTS was presented to the LASH COMMITTEE and reviewed. Suggestions have been made and noted.	AN INCIDENT INVESTIGATED BY THE CHEMISTRY COMMITTEE WITH THE ASSISTANCE OF LASH COMMITTEE MEMBERS WAS REPORTED TO WORKPLACE MANITOBA BY THE EHS. A RECOMMENDATION TO REVIEW SAFETY GUIDELINES WILL BE MADE TO THE CHEMISTRY DEPARTMENT. AS A FOLLOW UP, THE LASH HAS RECOMMENDED THE FACULTY OF SCIENCE TO PROVIDE SUPPLIES TO EACH DEPARTMENT TO ASSIST PEOPLE AFTER USING THE SAFETY SHOWERS. LASH WILL FOLLOW UP WITH THE ASSISTANCE OF EHS members.

IN MY OPINION, THE ABOVE IS AN ACCURATE RECORD OF THIS MEETING.

EMPLOYER CO-CHAIR, KRYSTYNA KOCZANSKI

Worker CO-CHAIR SYLVIE RENAULT