

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 M achray Hall 186 D ysart R oad	Employer Members (LIST ALL)			
U NIVERSITY OF M ANITOBA	TREVOR SCHULTZ	EXECUTIVE ASSISTANT TO THE DEAN	Х	
W INNIPEG, M ANITOBA	STEPHANIE CARTER	Administrative Assistant,	х	
R3T 2N2 C ANADA		M ICROBIOLOGY D EPARTMENT		
Рноле: (204) 474-8256 Fax: (204) 474-7618	Worker Co-Chair Sylvie Renault		x	
Committee: FACULTY OF SCIENCE LOCAL	Worker Members (LIST ALL)	Associate Professor, Biological Sciences Department	~	
Safety LASH Committee	GEORGE ORRISS	RESEARCH ASSOCIATE, CHEMISTRY DEPT.	х	
Meeting Date: JANUARY 17, 2018	BETTY LERNER	SAFETY COORDINATOR, FACULTY OF SCIENCE	х	
Date of next meeting: APRIL 2018	Linda Alrayes	PhD. Student and TA, BIOLOGICAL SCIENCES DEPARTMENT	Х	
Number of employees at the workplace UNKNOWN	Guests (list all)			
	N/A			

Тіме	Remarks	
	Co-Chair chairing this Special Session: SYLVIE RENAULT Introduction of the new LASH committee member, LINDA ALRAYES, representing CUPE 3909	
Starting 2:00 PM		
	Approval of today's agenda & minutes from October 12, 2017 (STEPHANIE CARTER & TREVOR SCHULTZ) Business arising from Previous Minutes	
	New Business Other Business	
Ending 4:00 PM	Summary of Incidents and investigation Reports	
	Meeting Adjourned	



Date of origin	SAFETY AND HEALTH CONCERNS AND PROBLEMS	Recommendations or actions to be taken	Action by (who & when)
	BUSINESS ARISING FROM PREVIOUS MINUTES:		
	I. FIRE SAFETY:		
	SUMMARY FROM THE PREVIOUS MINUTES		
October	"Fire Drills:		
2017	Allen Fire Wardens any changes to the protocol in order to correct deficiencies noted at the basement level.	EHS will coordinate Fire Drills	EHS, starting October 2017
	• EHS will provide the list of muster points for the buildings where Faculty of Science's exams are scheduled on campus to provide to Invigilators during exams."		
November 2, 2017,	F OLLOW U P: LASH Co-Chairs: Krystyna Koczanski & Sylvie Renault requested a meeting with John Dodd & Caroline Gebel. On November 2, during the meeting it was discussed that EHS will organize meetings with Fire Wardens in different buildings to discuss the new procedures to coordinate fire drills.	Pending answer	ASAP, EHS
January 17, 2018	LASH member, Stephanie Carter: can unscheduled building evacuations, e.g. false fire alarms, be considered fire drills? It was suggested that only if debrief documentation was completed after the events. This will need to be confirmed by EHS, Fire consultant/s.	Follow up with EHS, Fire consultants	Co-chairs
	II. FOLLOW UP AUDIBILITY CONCERNS & OTHER ISSUES		
	Summary from the previous minutes		
October 2017	"○ The Buller Bldg. alarm system's upgrade is expected to be completed by the end of the winter 2018.	To follow up	At the end of March 2018
	 Audibility issues were found and reported to Physical Plant regarding room 301 BSB & 401 BSB. The LASH committee has discussed a temporary solution to the audibility issues in BSB following a recommendation by John Dodd, EHS, advising to post a sign to keep the 301 and 401 BSB Classrooms open to hear the fire alarm. EHS will also inform Security Services of the situation to ensure that they are aware of the issue." 	A warning sign has been posted & Instructors warned	R.ENAULT &
	Co-chair Sylvie R. has contacted Physical Plant, and was provided an update by Dave Myska, Services Coordinator, Electrical Shop. The project is at 75% of its completion, (some parts have been received: horns and strobe lights (flashing lights) and they should be installed where required shortly)	P ROJECT S TATUS: in progress	BETTY LERNER Sylvie Renault & Dave Myska
	II. LABORATORY INSPECTIONS IN THE FACULTY OF SCIENCE (EHS)		
October 16, 2017	LASH C O- C hairs: Krystyna Koczanski & Sylvie Renault requested a meeting. The meeting was held on October 16, 2017 with EHS consultants: Joey Bellino & William Grierson, to follow up lab inspections in the Chemistry Department and concerns regarding future Inspection in the Biological Sc. department. EHS agreed to prepare a summary report for each department of the Fac. of Science. The summary will highlight any concerns or issues to be discussed at the LASH committee meeting.		



faculty of SCIENCE discover the unknown + invent the future

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October 2017	II. LABORATORY I NSPECTIONS IN THE F ACULTY OF S CIENCE (EHS) continues Some concerns were discussed regarding shared spaces in the labs and responsibilities. The LASH has suggested that it is best practice to have all Faculty members of shared spaces involved in the inspection process. Previously, not all supervisors were informed of the scheduled inspections and only one of the supervisors was asked to correct the deficiencies. Sylvie Renault provided a list of shared labs to EHS to assist in the	EHS will contact Department Heads and WHMIS Coordinators	CO-CHAIRS & B.I To follow up
	coordination of inspections (to provide information that will allowed EHS to book all supervisors who are responsible for a lab at the same time) The committee will review the reports to identify issues and to assist supervisors and lab personnel. The co-chairs have request EHS to provide a summary of the inspection containing the results to identify trends in the data.	EHS will provide reports to the Fac. of Sc. Dean	EHS (ASAP)
	EHS has completed Laboratory Inspections in the Chemistry and Physics and Astronomy Departments. The Departmental summary reports have not been received at this time (January 17, 2018). EHS Laboratory Inspections in the Biological Sciences Department are in progress.	MEETING EHS & LASH Co-Chairs	CO-CHAIR Krystyna K. To follow up
2017	Representatives of the EHS biosafety program conducted a Containment Zone Inspection in the Microbiology Department. A summary report was provided to the Head of the Department and the Faculty of Science Safety Coordinator. All observed deficiencies have been addressed, including the purchase of new lab coats for research lab personnel and the reupholstering or replacement of lab furniture covered in fabric (in progress).		
	III. RISK ASSESSEMNTS & SAFETY TRAINING AT THE FACULTY OF SCIENCE		
November 2017	RISK ASSESSMENTS The Safety Coordinator at the Faculty of Science offered assistance to departments and safety groups to conduct and keep records of the yearly risk assessments, as well as individual supervisors and instructors. As a result of previous comments and safety group discussions, some new practices have been implemented: e.g.: • The use of safety boards to post all safety related documents • The implementation of UMlearn groups to share safety protocols within departments. • Biological Spill kits have been placed in the hallways for easy access and more will be provided after evaluation.	Остовея 2017 (in progress)	Head of Departments Safety Groups Betty Lerner
	The Dean's office in the Faculty of Science has implemented the use of the ePanic button to respond to emergency situations, and a risk assessments was performed, and some challenges have been discussed.		George Orris Betty lerner
	LASH MEMBERS SAFETY TRAINING		
	New opportunities for the new year LASH member's training were discussed.		
	SAFETY TRAINING OF STUDENTS:		
	S afety T raining of Students from other Faculties and Institutes working in the Faculty of Science. The LASH committee discussed training procedures to follow when graduate students who have previously received Fire Orientation and Safety Training from their own		
	Faculty are expected to conduct research in the Fac. of Science. The WHMIS coordinator with the assistance of the supervisor and department head/safety group will discuss which additional training will be required.		



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January 15, 2018	 IV. OTHER BUSINESS: ACCESS TO THE BULLER BLDG. It was reported by Stephanie Carter that a student was found crawling up the stairs in order to access the Buller bldg. It was mentioned that the both main entrances to the Buller Building have no signs posted advising where the accessibility ramps are in order to access the facility. 	Contact Physical Plant	TREVOR SCHULTZ & B.L To follow up
	NEW LASH MEMBER, CUPE REPRESENTATIVE After introducing LINDA ALRAYES, the committee members discussed the role of the new member, and how she can contribute and interact with students and Teaching Assistants. A meeting will be coordinated to program her future training opportunities as a LASH member.	Training for new LASH member	CO-CHAIRS & B.L To follow up
4:00 PM	Meeting Adjourned		

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.	LASH will FOLLOW UP WITH THE assistance of EHS members.

In My opinion, the above is an accurate record of this meeting.



Sylvie Renault DN: cn=Sylvie Renault, o=University of Manitoba, ou=Biological Sciences, email=Sylvie.Renault@umanitoba.ca, c=CA Date: 2018.01.24 15:13:08 -06'00'

WORKER CO-CHAIR DR. SYLVIE RENAULT

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EMPLOYER CO-CHAIR DR. KRYSTYNA KOCZANSKI