

College of Engineering

Minutes

Name of Committee	College of Engineering – Local Safety Committee						
Worksite Mailing	Rm 3B48 Engineering Building	Total # workpla	of workers in	+/- 170 January 28 th , 2016 @ 14:30 ENG, 2A15			
Address &	57 Campus Drive	Meeting	g date & time				
Postal Code	Saskatoon, SK S7N 5A9	Date of	Next Meeting	February 25 th , 2016 @ 14:30 ENG, 2A15			
Members	Occupation of/ Representative for	Attendance Y/N	Members	Occupation of/ Representative for	Attendance Y/N		
V. Bendig (Co-Chair)	Dean's Office COO/CFO	Υ	L. Roth (Co-Chair)	CBE Technician	Y		
A. McDonald	Committee Secretary	Y	A. Book	Chief Building Warden	Υ		
P. Hauser	Safety Resources	Y	D. Pavier/ B. Pokoyoway	CGE Technician	Y		
K. Aberdeen	ОНС	N	B. Wilson	E-Shops	Υ		
M. Bardouh	Building zone Manager	Υ	J. Pannell	ECE Technician	N		
E. Nordquist	Sci-Fi Camp Director	N	D. Lynch	ECE Faculty	N		
D. Bitner	ME Technician	Υ	S. Alam	CBE Faculty	Υ		
M. Hill	Undergrad Student	N	A. Olubamiji	Graduate Student	N		
R. Blondin	CBE Technician	Υ					

AGENDA ITEM		ACTION ITEM		
I.	Introductions/Guest - L. Roth/V. Bendig			
	Intro of Ms. Omolara Olubajo – New grad student representative replacing Ms. Adeola			
	Olubamiji.			
	Guest representative for ECE, Mr. Peyman Pourhaj			
II.	APPROVAL OF AGENDA			
	MOTION: To approve the agenda as circulated on January 25, 2016			
	MOVED: M. Bardouh			
	SECONDED: S. Alam			
III.	REVIEW AND APPROVAL OF PRIOR MINUTES			
	MOTION: To approve minutes from November 26, 2015 as circulated on December 14,			
	2015.			
	MOVED: D. Pavier			
	SECONDED: M. Bardouh			
III.	Updates from Safety Committees or Subcommittees	T		
a.	Safety Management System (SMS) – P. Hauser			
	No new news to report			
b.	Chemical Security Subcommittee – V. Bendig	ACTION ITEM: Data		
	Update from Myles Desipeda – a basic form being developed that will connect to the	Analyst Develop a		
	database. Myles is continuing work on this with ICT.	chemical inventory		
		database.		
		<u>DUE: unknown</u>		
c.	Safety Day Planning Committee – L. Roth/D. Lynch	ACTION ITEM: L. Roth		
		return to LSC with overall		
	[L. Roth] Report is underway - Louis to follow up with Denard regarding this as he was	event report.		
	not present.	DUE: February 25, 2016		

d.	Apparatus and Equipment Safety Policy Subcommittee (AESP) – L. Roth February 16 is next meeting – is when this process will start.	ACTION ITEM: AESP Subcommittee Review and revise policy according to input. Policy to return to executive once revised DUE: unknown
IV.	Outstanding Business	
a.	Engineering ERP – V. Bendig/ A. Book	ACTION:
	 Building walk through was completed with Bill Osborne. Locks and covers needed. 	Report provided to LSC regarding designate 'safe rooms' and 'shelter in place rooms' <u>DUE:</u> February 25, 2016
b.	Nanoparticle Research – L. Roth	ACTION:
	 Patrick is waiting for feedback the department technicians to follow up with department heads and bring back to the LSC for February's meeting. 	LSC members bring comments/feedback to February meeting DUE: February 25, 2016
C.	Orientation and Exit forms – Feedback - L. Roth	ACTION:
C.	 [P. Hauser demonstrated the two-paged fillable document] LSC to review this for next meeting Goal is to have this available online in March 2016 	P. Hauser to speak to M. Desipeda regarding web form development
	A. McDonald to distribute this to LSC	<i>Due:</i> January 28, 2016
d.	New AED onsite at CoE – A. Book The AED has been relocated.	COMPLETE
е.	Student Safety Training Records— V. Bendig First meeting in January went very well Friday, February 6 (next meeting) — Going over concerns and ideas for the college Where to go from here, LSC to stay updated.	ACTION:
f.	Pilot Plant - L. Roth [V. Bendig] Pam (from FMD) is going to get to this in the next day or two.	ACTION:
g.	College Lockdown Drill – Bill Osborn/LSC Modifications to the college's ERP have been made	COMPLETE
j.	 Multigas Detector Purchase – A. Book Detectors are expected to arrive in mid-March/April 2016. Training videos are available, Amanda to send link to these Reasons why they need to be stored together: they have to be used together 	ACTION: A. McDonald to send out link to training video.
	 and maintained together Review storage of detectors later if necessary 	DUE: IMMEDIATELY
k.	Push Pins in D-Wing Entrance Locks – M. Bardouh No issues since Marwan made scheduling adjustments: locking the doors a few minutes after posted time.	COMPLETE
I.	Lab Waste Disposal – P. Hauser Memo was distributed.	COMPLETE

m.	Co-Chair Retirement – L. Roth.		
	• Level 1 and 2 OH&S are needed for the co-chair (costs provided)		
	This position should be filled and acting co-chair ready for next month This position should be filled and acting co-chair ready for next month		
	This position should be filled and acting co-chair ready for flext filoriti		
V.	Incident Reports		
· ·	January		
	2016 CGE Incident – V. Bendig to provide update to LSC		
	Geology – stitches were needed. Opening jar, cut thumb. – No follow up		
VI.	Safety Communications to College		
• • • • • • • • • • • • • • • • • • • •	Safety Top 10 – V. Bendig	ACTION: Veronica to	
	V. Bendig to have a meeting with Kate Blau.	work with Kate to have	
	V. Bendig to invite P. Hauser.	this article communicated	
		to the college and posted	
		on the website.	
		DUE: January 31, 2015	
VII.	Inspection Report		
	[CBE Inspection Report Conversation Capture]		
	After V. Bendig's walkthrough of college, she sent an email to Dr. Ajay		
	Dalai and Dr. Mehdi Nemati – entered labs, and am very impressed with		
	appropriate PPE and cleanliness. Positive email. They are showing lots of		
	progress with monthly inspections.		
	CBE – pushing for change. By constantly following up and documenting.		
	One pager lab inspection reports competimes just the paper work is		
	One pager lab inspection reports – sometimes just the paperwork is		
	cumbersome. Pat is volunteering to the lab techs of ENG that if they feel		
VIII.	this is needed he is more than willing to help. New Business		
VIII.	Ventilation in Rock Mechanics Lab (Geology) – P. Hauser		
	Arts and Sciences' LSC is investigating the ventilation in the building. It [ventilation] is		
	affecting the rock mechanics lab and Donna Beneteau.		
	arreading the rook meanames has and Bonna Benetead.		
IX.	Roundtable	T	
	Keyless entry into ECE labs – V. Bendig		
	Recently V. Bendig needed entry into an ECE laboratory, and there are a few		
	now that are pin pad activated only, without keys. Regarding safety, how are we		
	as a college going forward regarding keyless labs?		
	A. McDonald to do some investigating with FMD Keyshop and the ECE		
	departmental assistants and present findings at next meeting.		
х.	Meeting Adjourned		
	MOTION: To adjourn the College of Engineering Local Safety Committee Meeting of		
	January 28th, 2016		
	Moved: V. Bendig	Time: 3:25	
	Seconded: R. Blondin		

Distributed copies as follows:

- Copy 1 Permanent Committee Files (N:\DeansOffice\Committees\Local Safety Committee)
- Copy 2 Permanent Committee Files (N:\LSC)
- Copy 3 Sent to LSC via email on February 19, 2016: via enrg lsc@usask.ca
- Copy 4 Copy posted to http://engineering.usask.ca/