

!!^!Dal MOU and Chemical Waste Disposal

SN#! 7 ZY!R58N! " >@!5F!F5 : 9#6!>96!9=R!59!0@>\$#!!\8]F!&##9!F#98!>'=I 96!8=!\$=%%588##!%#%0
&# 'F!H!H!H I \$>F!5F!R='O59 : !R58N!8N#!MN#%5\$>@!D>6#84! 7 >9> : #'!>8! " >@N= I F5#)!D8#K#!A#>8=9)!8=!F##!
5G!D>598! 7 >'4]F!\$>9!&#!>66#6!>F!>!O5\$OC I O!F58#!G='! " >@N= I F5#]F!\$N#%5\$>@!65FO=F>@!

9a. Summary of Injury/Incident Reports for Faculty of Science

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Incident #!	Month!	Incident Summary
[X((!	Z\$8=&##!	M=98>\$8!R58N!\$N#%5\$>@F!59!@&!D8 I 6#98!N>F!F0@>FN59 : !=9!@=9 : !F@##K#F! Action taken: Ensure stick is in solution first and completing experiments in the fume hood.
[Xc((!	Z\$8=&##!	D@5\$#6!F059!=@G!G59 : #'!D8 I 6#98! I F59 : !F\$'#R6'5K#!!8=! I 9F\$'#R!N#>859 : ! #` I 50%#98! A :!Cautioned to use pliers instead of screw-driver next time.!
[Xc[(!	Z\$8=&##!	MN#%5\$>@!F05@#6!=9!@&@\$=>81!J!F8 I 6#98!'>9!598=!>9=8N#!N=@659 : !>! &'#>0##!=@!\$N#%5\$>@F! A :!Review prevention documentation to reduce risks.!

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DISCUSSION TOPICS

10. FSSC Terms of Reference

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13. **Any other business**

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SN#!G!%#!N==6!59!D. + , !6=#F9]8!N>K#!F!\$85=9!>8!85%#F1!E1!W>6%>9!F! : : #F8#6!0!8859 : !