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& XUULFXOXPF'HJUHH 5HTXLUHPHQWV*UDGLQJ 3ROLFLHV#3URJUDP 'HYHOR
\$FFUHGLWDWLRLQ#3URIHVVLRLQDO 'HYHORSPHQW#3URJUDP 5HYLHZ#3ODQQL

& & 6) \$FDGHPLF 6HQDWH ([HFXWLYH & RXQFLO 2IILF
:HGQHVGD)HEUXDU\ SP ±
2FH&OPSSWWV \$

± & RXQFLO 0HPE1BQQL3FDH %HRQWRQ 6WHYHQ %URZQ 9HQH
0DWWKHZ 'XFNZRUVWIRQ%DIWQ\HULF9/LRYLDQ ,NHQG\ /DQIPHQRW .D
.LPEHUO\ .HHQDQ 6XJDQQH /R /LOOLDQ 0DUUXMR 'XFN & DUR
3RGHQVNLDX&DQQB 3KJLWDQ /LVD 5)RUPHDQRRWBLQ LRFQXθθDWD
:DOO /DXUD :DOVK 'HEUD :LOHQVN\

± & RXQFLO 0HPE\$QQDS\$ VHEMMGR0RUDLZHQQL6DJLQRU
2WKHU 6HQDWH 0HPEQIDVDBUHVHIEHQHMFTXH
* XHVWVWV&KLDQJOHV 6XVDQ (/DQP ¼ ó`y1 DGG

6XEVDQWBURIS&KWDQJH
0RHGUG 7BMLRQ&HDQQH0&B

D GLVFXVVLHRYQLRHG

5HY\$VHQGD DGRSWHG
,,, \$SSURYDO RI 0LQXWHV
0LQXWHV DSSURDYQIXGDIWMP

,9 3XEOLF & RPPHQW
x & RQFHUQ ZDV H[SUHVVHG WKDW WKH UXOHV IRU UHYLV
x 7KH DQQXDO 6SULQJ D\$VURQFHG QJLRCQHVRQFHDO/W DLQFH OOD
VHJPZLQW YEDHLQQEWH ZHE DQG DLUHG RQ (\$79
x 7KH LPNSDFW RI OLPLWHG ERRNVWWRUH KRLXU FDRQ/ LVQWJXGH
FRQFHUQ 1RQFUHGLW VVXGHQWV DUH H[SHULHQFLQJ
ERRNV DUH SXUFKD\QG IRQD\QOWRWSXGUHFQVH D FRS\

9 2IILFHUV¶ 5HSRUWV

3UHVIZGNULQWRUWSHQS H Q G I R [U\$IXOO UHSRUW
X

([HFXWLYH & RXQFLO OHHWLQJ)HEUXDU\

x 7KH \$FFUHGLWDWLRQ & RPPLWWHH* RDY & BQDQW W H&HR XRQ FWL
LGHDOO\ PHHWV HYHU\ WZR ZHHNV DQG PD\ KDYH WR P
FRQGXFW WKH SODQQHG VHOI HYDOXDWLRLQ
x &&6) UHPDLQV LQ WKWW DJHY LRH ZL WWRUFHWSRQVH WR WKH
FDXVH ILQGLQJ 7KH \$&&-& PHW LQ -DQXDU\ ,I WKH\ F
UHYLHZ RI WKH VKRZ FDXVH ILQGLQJ WKH GHFLVLRQ
x 6KRXOG WKH UHTXHVW IRU UHYLHZ EH GHQLHG &&6) ZL
x \$V ORQJ DV &&6) LV LQ WKH UHYLHZ RU DSSHDO SURFH
LQVWLWXWLRLQ RQ VKRZ FDXVH VWDWXV
x \$&&-& SXEOLVKHG QHZ SROLF\ GHILQLWLRQV LQFOXGLQ
GHILQLWLRQV RI WHUPV 7KH QH[W \$FFUHGLWDWLRQ & H

x

x

% 'LVFXVVLRQ \$UHD & *HQHUDO (GXFDWLRQ /HDUQLQ
5HFRPPHQGDWLRQV

5HVROXWLRQ 5HVRORWLJLQPLQJD :R15NFRBRKSS\$VWRQC
\$UHD & *(/2 5HFRPPHQGDWLRQV

:KHUHWDKH \$UHD & *(/2 SUHKOLJKIOQDQWVWYQDQWDXHD/QRH UHJD
VXFFHVV EH LW WKHUHIRUH

5HVRQWKDGW D ZRUNJURXSUEIR UHLWWLD B QLHVFKRHPGP WORG DMHL RACR
GHYHORS SRWHQWLDO SROLFLHV WR IXUWKHU VWXGHQV

0RYHGWHYHQ %URRQGDUOH 0HDJKHU 0&8

x 6WHYHQ %URZQ LV FROOHFWLQJ QDPHV RI SHRSOH LQW

& 'LVFXVVLRQ (GXFDWLRQ 0DVWHU 3ODQ (03 SURFH

x 6HSW DW
KWWS ZZZ FFVI HGX 1(: FRQWHQW GDP 2UJDQL]DWLRQ
B3ODQQLQJB*UDQWV (03 &&6)B)LUVWB5RXQGB6WUDWHJ
SGI

&RXQFLO &RQFHUQV

x 7KH 9RRUKHHV *URXS V HQYLURQPHQWDQWUDQ LQFOXG
QRQFUHGLEOH VRXUFHV 7KH 6DQ) "QPPPPP i €V LQFRQVL

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

5 H V R O X W L R Q 5 H V R O ~~W~~ L \$ S Q S R L Q W (O H F W L R Q & R P P L V V
5 H V R ~~O W K H D G W~~ W K H & & 6) \$ F D G H P L F 6 H Q D W H D S S R L Q W - D P H

([H F X W L Y H & R X Q F L O 0 H H W L Q J) H E U X D U \

x & RQFHUQ ZDV H[SUHVVHG WKDW WKRXJK &&6) LV D SXE
PDGH WKRXW VXIILFLHQW IDFOW\ LQSXW
; \$GMRXUQPHQW

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

\$SSHQGL[\$

3UHVVLGHQW\PV 5HSRUW ± ±
'RQ\PW *HW OH 6WDUWHG

Past Meetings/Events include

- ‡ 2014-01-22: Executive Council meeting
- ‡ 2014-01-

- ‡ Board Policy 2.07: Recall that we recommended against a change that delete from the PGC's charge recommendation of the annual budget. The Chancellor has not yet made up his mind whether to accept our recommendation.

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\$SSHQGL[%
 -DQXDU\ 5HSRUW RI)LUVW 9LFH 3UHVLGHQW RI WKH \$FDGHPLF 6HQDW
 .DUHQ 6NVQJLUQRU#FFVI HGX

3DVW 0HHWLQJV DQG (YHQWV
 -DQXDU\ \$FDGHPLF 6HQDW ([HFXWLYH &RXQFLO
 -DQXDU\ 3DUWLFLSDWRU\ *RYHUQDQFH &RXQFLO
 -DQXDU\)\$&&& 3ROLF\)RUXP
 -DQXDU\ 2IILFHUV PHHWLQJ ZLWK 9& /DPE
 -DQXDU\ 0HHWLQJ ZLWK 9& /DPE UHJDUGLQJ &ROOHJLDO &
 -DQXDU\ %ULHI PHHWLQJ ZLWK 6SHFLDO 7UXVWHH \$JUHOO
 VWDQGDUGV
)HEUXDU\ 2IILFHUV PHHWLQJ ZLWK &KDQFHOORU 7\OHU
)HEUXDU\ &KDQFHOORU 7\OHU ¶V EULHILQJ RI IDFXOW\ ZKR
)HEUXDU\ 9LVLRQLQJ ([HUFLVHV

1RWHV 5HSRUWV 'UDIWV
)HEUXDU\ 'UDIW RI &ROOHJLDO &RQVXOWDWLRQ LQ SDFNH
 6HFRQG 'UDIW 5HSRUW RQ 6HOI (YDOXDWLRQV RI &RPPLWWHH
KWWS WLQ\XUO FRP OO]XH
)LUVW 5HDGLQJ \$FFUHGLWDWLRQ 6WDQGDUGV FRPSDUHG ZLW
KWWS WLQ\XUO FRP \$&&-&&R PSDUH 6WDQGDUGV
 (GXFDWLRQDO 02DEMHUWDB\ DRQV RQ WKH [MQHYLUQBQ P7UQHQDO 6FIS
 E\ 9RRUKHHKWWBXSZZZ WLQ\XUO FRP FRPPHQWYRRUKHHV

&RPPLWWHH :UDQJOLQJ \$FWLYLWLHV
)LQLVKHG GUDIW RI 6HOI (YDOXDWLRQV RI &RPPLWWHHV RI W

 (GXFDWLRQDO 0DVWHU 3ODQ \$FWLYLWLHV ±
 3/(\$6(3\$57,&,3\$7(\$1' (1&285\$*(&2//(*8(6

6WUDWHJ\±\RIVWR RACKH VH VHVVLRQV SUHSDUHG WR SURYLGH I
 %HVW WR SUHSDUH E\ UHDGLQJ (03 PDWHULD OV 7DNH VW
 ZLWK \RX

:HGQHVGDI)HEUXDU\	&LYLF &HQWHU 5	D Q G
	-RKQ \$GDPV &HQWHU 5	D Q G	SP
	2FHDQ &DPSXV 08%	D Q G	SP
7XHVGD\	0DUFK	'RZQWRZQ &HQWISB 5	D Q G
	0LVVLRQ &HQWHU 5	D Q G	SP
	6RXWKHDVW &HQWHU 5	D Q G	SP

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

\$SSHQGL[&

:KR DUH \$FDGHPLF 6HQDWH 0HPEHUV"
\$/)\$&8/7< 0(0%(56 ± SDUW WLPH IXOO WLPH FUHGLW
DQG QRQFUHGLW ± LQ WKH &ROOHJH DUH PHPEHUV RI WKH 6HQDWH

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

\$SSHQGL['

'5\$)7 5HSRUW RQ 6HOI (YDOXDWLRLQV RI
&RPPLWWHHV RI WKH \$FDGHPLF 6HQDWH
&RPSLOHG .DUHQ 6DJLQRU
5HYLVHG -DQXDU\

6XPDU\

,Q)DOO 7KH \$FDGHPLF 6HQDWH RI &LW\ &ROOHJH RI 6DQ
LQIRUPDWLRQ IRU D VHOI HYDOXDWLRLQ ,QIRUPDWLRQ SURYL
JHQHUDO\ H[SHULHQFH HIIHFVLYHQHV LQ DFFRPSOLVKLQJ
2EVWDFOHV WR HIIHFVLYHQHV HQFRXQWHUHG E\ VRPH FRPP
ODFN RI UHJXODU FRPPXQLFDWLRLQ ZLWK PHPEHUV RI FRQVWL
FRPPLWWHH FKDLUV)ROORZ XS E\ WKH FRPPLWWHH FKDLUV
ZLOO EH QHHGHG WR PDNH LPSURYHPHQWV LQ WKHVH DUHDV
FRPPLWWHHV

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

&ROODERUDWLRQ ZLWK RWKHU JURXSV LQ SURFHVVHV DQG RU

7KH PDMRULW\ RI FRPPLWWHHV FROODERUDWH IRUPDOO\ RU
GHVFULEHG SODQV IRU FROODERUDWLRQ RU LQ RQH FDVH

'LVVHPLQDWLRQ RI LQIRUPDWLRQ WR FRQVWLWXHQWV

\$OWKRXJK RQO\ WKUHH FRPPLWWHHV LQGLFDWHG D ODFN RI
LQIRUPDWLRQ WKLV LV RI FRQFHUQ :H UHFRPPHQG WKH H[SC
([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

IURP FRPPLWWHHV WR FRQVWLWXHQWV 2WKHU UHVSΡQVHV S
FRPPLWWHHV

7\SHV RI LPSURYHPHQWV PDGH

7KH UDQJH RI DQVZHUV WR WKLV TXHVWLRQ DQG WKH H[DPSO
UHIOHFW WKH GLYHUVLW\ RI FRPPLWWHH JRDOV 7KH QH[W W
³LPSURYHPHQWV WR WKH HIIHFVLYHQHV V RI WKH FRPPLWWHH

4XDOLWDWLYH TXDQWLWDWLYH GDWD XVHG DV EDVLV IRU LPS

([HFXWLYH & RXQFLO 0HHWLQJ)HEUXDU\

,Q DGG LWLRQ WR SURYLGLQJ GHWDLO IRU WKH PXOWL SOH FK
IURP &&6) UHSRUWV DQG SODQV GDWD SXEOLVKHG E\ WKH VV
HQTXLULHV WR FROOHDJXHV DW RWKHU FRPPXQLW\ FROOHJHV

\$GHTXDF\ RI FRPPLWWHH SURFHVVHV

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

PDNLQJ WKHP EHFRPH HIIHFWLYH FRQILGHQW VSHDNHUV
SURIHVVLRQDO VHWWLQJV DV ZHOO DV LQ HYHU\GD\ OLIH
. \$ E 7KLV >'LVWDQFHFRIRBULQWQHJ\$IGHQ\$VRU&@6) PHHW WKLW
XSJUDGH RI ,QLJKW DQG IDFXOW\ SURIHVVLRQDO GHYHO
LQFOXGH UXEULFV OHDUQLQJ RXWFRPHV VHOHFVLYH UH
9RLFH7KUHDG DQG %LJ %OXH %XWWRRQ DQG JURXSLQJV IH
. \$ K 7KLV >6WXGHQW *UDGH DQG)LOH 5HYLHZ@ FRPPLW
FUHGLW EDVHG RQ VWXGHQW DFKLHYHPHQW RI WKH FRXU
WKDW WKH\ KDYH DFKLHYHG WKH RXWFRPHV DQG PHW H[S
FDQ DSSHDO WKHLU JUDGH ,I WKH LVVXH LV QRW UHVRO
WKH RSSRUWXQLW\ IRU KLV RU KHU FDVH WR EH KHDUG
. \$ 7KH 6(6 &RPPLWWHH KDV IDFLOLWDWHG XVHU DFFHVV
ZLWK GHP RJUDSKLF LQIRUPDWLRQ WKDW VKHGV PRUH OLJ
. \$ 7KH &7(6WHHULQJ &RPPLWWHH DQG WKH 3HUNLQV \$
WR &7(GHSDUWPHQW 7KHVH IXQGV DUH XVHG E\ &7(GHS
RIIHULQJV WHFKQRORJ\ HTXLSPHQW DQG IDFXOW\ NQRZ
WKDW VWXGHQWV DUH DFTXLULQJ LQGXVWU\ UHVSRAQRVLYH
GDWH DQG HIIHFWLYH HGXFDWLRQDO H[SHULHQFH
. \$ 7KH >&68 8& %UHDGWK@ &RPPLWWHH V ZRUN GLUHFW
SDUW RI WKH SURFHVV IRU VWXGHQWV WR UHFHLYH FOHD
&6) FRXUVHV
. \$., % WKH\ UH UHODWHG 7KH >(GXFDWLRQ 3ROLFLH
RU LPSURYLQJ &DWDORJ ODQJXDJH IRU WKH &ROOHJH\PV S
ERWK ULJRURXV DQG DFFHVVLEOH WR VWXGHQWV
. \$ 7KH &XUULFXOXP &RPPLWWHH ZRUNHG ZLWK WKH FKDL
IURP SUH 6WURQJ DVVHVVDDEOH 6/2V ZHUH LQFOXGH
LQFOXGH 3URJUDP /HYHO 6/2V
. % 7KH /HDUQLQJ &RPPXQLW\ DQG &DUHHU 3DWKZD\ \$GYL
SURJUDPV DQG FODVVHV WKDW ZRXOG EH QHILW IURP FRK
7KH SDWKZD\ PRGHO KDV EHHQ VKRZQ WR LQFUHDVH VWX
DOVR ZRUNLQJ WR GHYHORS D ZHE SUHVHQFH IRU H[LVWL
HDVLO\ DFFHVV
. % ., % D ., % H 7KH >5HJLVWUDWLRQ DQG (QUROO
'HDQ RI \$GPLVVLRQ DQG 5HFRUGV DQG QRZ ZH UHSRUW G
\$FDGHPLF 6HQDW :H KDYH PDGH VRPH UHFRPPHQGDWLR
5HFRPPHQGHG WKDW WKH 6SHHFK 7HDP EH DGGHG WR WK
WKDW VWXGHQWV EH LQIRUPHG WKDW LI WKHLU FODVV LV
RQ WKH ILUVW GD\ RI FODVV F 5HFRPPHQGHG WKDW H[S
ZLWK ZKLFK WR UHJLVWHU IRU D FODVV LI D ZDLW OLVWH
DGGUHVW VRPHWKLQJ LQ WKH DFFUHGLWDWLRQ VWDQGDU
. % F 0DMRU 3ROLFLHV \$IIHFWLQJLQW&GIQQUV\$F\$FDGHPLF
>7UDQVIHU ,VVXHV@ FRPPLWWHH GLVFXVVHG \$FDGHPLF 5
GLVFXVVHG URDGEORFNV WR VWXGHQW VXFFHVV DQG FRG
DFDGHPLF UHQHZDO
. % H 7KH 0DWULFXODWLRQ \$GYLVRU\ &RPPLWWHH KDV E
LQFOXGLQJ DQ DVVHVVPHQW DQG RULHQWDWLRQ ZRUNJU
SODQV IRU YDULRXV XSGDWHV WR RQOLQH RUEH QWUDDMQLVRO
LQWR GLIIHUVHQW ODQJXDJHV

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

,,,\$ 7KH %6& FKDLUV KHOG D ZRUNVKRS RQ)OH['D\ 7KH
XVH RI WH[WV LQ SDUWLFXODU 5HDGLQJ \$SSUHQWL FHVK

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

5 H V S R Q V H V E \ & R P P L W W H H V

Responses were

([H F X W L Y H & R X Q F L O O H H W L Q J) H E U X D U \

6XUYH\ FRPSOHWHG E\ :HQG\ / OLOOHU 3HUNLQV &RRUGLO
&ROODERUDWLRQ ZLWK RWKHU JURXSV
7KH FRPPLWWHH KDG MRLQW PHHWLQJV ZLWK DQRWKHU JUR

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

7KLV FRPPLWWHH SURYLGHG XSGDWHV RU SUHVHQWDWLRQ
'LVVHPLQDWLRQ RI LQIRUPDWLRQ

([HFXWLHYH & RXQFLO 0HHWLQJ)HEUXDU\

UHJXODU DQG HIIHFWLYH FRQWDFW &UHDWLRQ RI D QHZ
7UDLQHG RYHU IDFXOW\ LQ QHZ YHUVLRQ RI ,QVLJKW
'DWD DV WKH EDVLV IRU WKH LPSURYHPHQWV

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

, % 1HDUO\ DOO WKH &RPPLWWHH\P V DFWLYLWLHV DUH SD
\$OO RI WKH DFWLYLWLHV GHVFULEHG DERYH DUH LQWHQG
LQVWLWXWLQDO SURFHVVHV H J VFKRODUVKLS DZDUG
, \$, , % WKH\P UH UHODWHG 7KH &RPPLWWHH FRQWULI
&DWDORJ ODQJXDJH IRU WKH &ROOHJH\P V SROLFLHV :H W
DQG DFFHVVLEOH WR VWXGHQWV
&RUUHFWRQ QHHGHG WR GHVFULSWLRQ 1RQH
2WKHU :KDW D PDJQLILFHQW VXUYH\ LQVWUXPHQW WKLV L

)DFXOW\ 3URIHVVLRQDO 'HYHORSPHQW \$FWLYLWLHV &RPPLW
6XUYH\ FRPSOHWHG E\ (ULQ 'HQQH\
&ROODERUDWLRQ ZLWK RWKHU JURXSV
7KHUH ZDV LQIRUPDO FROODERUDWLRQ RU FRQVXOWDWLRQ
'LVVHPLQDWLRQ RI LQIRUPDWLRQ
7KH FRPPLWWHH KDG QR UHJXODU PHFKDQLVP IRU GLVVHPL
7KH FRPPLWWHH DFWHG WR LPSURYH >1R UHVSQRQVH@
([DPSOH V RI LPSURYHPHQWV PDGH >1R UHVSQRQVH@
'DWD DV WKH EDVLV IRU WKH LPSURYHHQ/5i H KD €
KDHPHO @€P ì[€] WFp @WvHQQDP PSOYHHH• 0ð WDmQQ% Z@L P
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DV>À0UH Q

([HFXWLYH & RXQFLO 0HHWLQJ)HEUXDU\

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VWXGHQW DQG DGPLQLWWDNWLHYUH VHSHURXMQWDXMLYHRVH L
REMHFVLYH UHYLHZ RI VWXGHQW SHWLWLRQV IRU FKDQJH
SURFHVV WKHVH SHWLWLRQV DFFRUGLQJ WR VWDWHG FRC
& RGH
,, \$ K 7KLV FRPPLWWHH KHOSV WR HQVXUH WKDW 7KH LQ
DFKLHYHPHQW RI WKH FRXUVH ¶ V VWDWHG OHDUQLQJ RXW

([HF^XWL^YH & RXQFLO 0HHWLQJ)HEUXDU\

WR YHULI\ DQG LPSURYH WKH HIIHFVLYHQHV E\ ZKLFK W
DOO RI WKLV VWDQGDUG GLUHFWO\ UHODWHV WR WKH LV
VWDQGDUGV DW
KWWS ZZZ FFVI HGX 1(: FRQWHQW GDP 2UJDQL]DWLRQDC
WDWLRQ 6WDQGDUGV \$QZRQHGRUX&H, DQGS GI
&RUUHFWRQ QHHGHG WR GHVFULSWLRQ 1RQH
2WKHU >1R UHVSQRQH@

6XVWDLQDELOLW\
6XUYH\ FRPSOHWDQG EDQ &DOLQFHOOH *RUWK\

&ROODERUDWLRQ ZLWK RWKHU JURXSV
7KH FRPPLWWHH KDG MRLQW PHHWLQJV ZLWK DQRWKHU JUF
7KHUH ZDV LQIRUPDO FROODERUDWLRQ RU FRQVXOWDWLRQ
'LVVHPLQDWLRQ RI LQIRUPDWLRQ
0HPEHUV KHOG VRPHZKDW IRUPDO EURDGO\ DGYHUWLvhG
0HPEHUV KHOG LQIRUPDO RU VHOHFWLYH PHHWLQJV ZLWK R
0HPEHUV VHQBHPDLO XSGDWHV WR RWKHUV
7KH FRPPLWWHH DFWHG WR LPSURYH
2WKHU SOHDVH VSHFLI\ 7KHUH ZHUH GLVFXVVORQVQDQRJX
QR IRUPDO LPSOHPHQWDWLRQ RI FKDQJHV :H GLG ZULWH
([DPSOH V RI LPSURYHPHQWV PDGH >1R UHVSQRQH@
'DWD DV WKH EDVLV IRU WKH LPSURYHPHQWV >1R UHVSQRQH
7KH FRPPLWWHH V SURFHVVHV ZHUH QRW DGHTXDWH WR DF
DOWHU FKDQJH WKH VFKHGXOLQJ SODQQLQJ RI PHHWLQJV
\$FFUHGLWDWLRQ VWDQGDUGV WR ZKLFK FRPPLWWHH FRQW
2XU FRPPLWWHH LV QRW OLVWHG RQ WKH GRFXPHQW
&RUUHFWRQ QHHGHG WR GHVFULSWLRQ :H GRQ W KDYH D
ZRUN ZLWK \RX WR IRUPXODWH D GHVFULSWLRQ RI RXU FRPPL
2WKHU :H KDYH GHYHORSHG FRPPLWWHH OHDUQLQJ RXW
WR OLVW WKH \RX WR IRUPXODWH D GHVFULSWLRQ RI RXU FRPPL
XSGDWHG SURSHUO\ &DQ WKH \$FDGHPLF 6HQDWK KHOS XV W

7HDFKLQJ DQG /HDUQLQJ ZLWK 7HFKQRORJ\ 5RXQGWDEOH
6XUYH\ FRPSOHWHG E\ &\QWKLD 'HZDU
&ROODERUDWLRQ ZLWK RWKHU JURXSV
2WKHU \ DEH ZcH`FK\ 0 0 €H GLWO KX GÒJ0 •KHU&G E

Xq &Lvvudwlrq xp0
2 G GLQJ L E « UV PHQQDvw GSU
GL

2• 7H,PQORPS Å WD^#

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\

'LG WKH FRPPLWWHH FROODERUDWH ZLWIDQWIRHU JURX
GHFLVLRQV WKLV \HDU"
BB <HV BB 1R

,I \HV ZKDW ZDV WKH SURFHVV IRU FROODERUDWLRQ" 3
RSWLRQV VHOHFW DOO WKDW DSSO\

BB -RLQW PHHWLQJV

BB 3UHVHQWDWLRQV E\ RWKHU JURXSV DW WKLV FRI

BB 3URYLGLQJ XSGDWHV DW RWKHU &ROOHJH ZLGH

BB ,QIRUPDO FROODERUDWLRQ FRQVXOWLQJ ZLWK R

BB WKHU 3OHDVH WHOO XV DERXW LW

'LG PLWWHH RIPEHUV LQVHPLQDWH LQIRUPDWLRQ
BB 3URYLGLQJ XSGDWHV DW RWKHU JURXSV DW WKLV FRI

RL DEU `€ð WR LP 3µp • Å ,EU €`PH Q

0ð €O PWKVXLRPp

R,.LRQp PI

R,B ...RBDE U'D pP0 €p0ÅW 1g

BB 2WKHU 3OHDVH WHOO XV DERXW LW Å

D E p GÀ SV

D E p GÀ

RP O WKH

PpÅ

BB 2WKH3OHDVH WHOO XV DE €p0ÅW(Å
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R P P0 W Ve`

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:H U H W K H F R P P L W W H H V S U R F H V V H V D G H T X D W H W R D F K
\H D U"
B B < H V B B 1 R
, I Q R I R U Q `W W Q i Í T Á í @ P Z s f

([H F X W L Y H & R X Q F L O 0 H H W L Q J) H E U X D U \

1R DQG ZH DUH VHHNLQJ FKDQJHV YLD VWXGHQW OH
FRXUVH SURJUDP LQVWLWXWL RQDO OHYHO
1R DQG ZH DUH VHHNLQJ FKDQJHV WR 5HVRXUFH DO
1R DQG ZH DUH VHHNLQJ FKDQJHV WR KXPDQ UHVRX
1R DQG ZH DUH VHHNLQJ FKDQJHV WR SK\VL FDO UH
1R DQG ZH DUH VHHNLQJ FKDQJHV WR WHFKQRORJ\ :
2WKHU SOHDVH VSHFLI\

&RQVXOW \RXU FRPPLWWHH\ V RIILFLDO GHVFULSWLRQ D'
KWWS WLQ\XUO FRP \$FDG&RPP

([HFXWLYH &RXQFLO 0HHWLQJ)HEUXDU\