,QVWUXFWLRQDO 3ODQ IRU 6FKRR

2 QUDUH RFFDVLRQV LWP D\ EH QHFHVVDU\ WR FORVH D VFKRROV GXH WR Z HDWKHURURWKHUHP HUJHQF\ VLWXDWLRQV ,I WKLV RFFXUV WKH GLVWUFWZ LOOP DNH HYHU\ HIIRUWWR HQVXUH WKDWRXUVWXGHQW HGXFDWLRQDORSSRUWXQLWLHV FRQWQXH Z KLOH DWKRP H 7KLV SODQ LQFOXGHV WKUHH SDUW FRP P XQLFDWLRQ WMFKQRORJ\ DQG FRQWMQWGHOLYHU\ IRURQOQH OHDUQLQJ

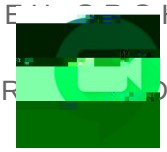
&RP P XQLFDWLRQ

' XULQJ VFKRROFORVXUH LWLV LP SRUWDQWWKDWSDUHQWV DQG VWXGHQW FDQ UHO RQ FRQVLVWMQWFOHDU FRP P XQLFDWLRQ

&RP P XQLFDWLRQ 7RROV

6N\ Z DUG	:\OLH ,6'¶V PDLQ FRPPXQLFDWLRQ WRRO D EH 6N\ZDUG $GPLQLVWUDWRUV DUH HQ J LQIRUPDWLRQ RQ VRFLDu cSV`Ð0 ” (PDLOHG WR VWXGHQWV JUDGHV $FKLHYH $FDGHP\¶V VWDQGDUG FRPPXQLFDWLR
:\OLH ,6 :HESDJH	:\OLH ,6'¶V KRPH SDJH ZLOO EH XSGDWHG ZLWK LQVWUXFWLRQDO SODQ E\ WKH FRPPXQLFDWLRQ
*RRJOH &ODVVU	$OO VWXGHQW ZRUN DQG DVVLJQPHQWV Z &ODVVURRP 6HH DGGLWLRQDO LQIRUPDWLRQ DERXW V VHFWLRQ EHORZ 3UH. QG JUDGH SDUHQWV ZLOO EH HPDLOHG WK SDVVZRUG VLQFH *RRJOH &ODVVURRP LV QRW U $FKLHYH $FDGHP\ ZLOO XVH %ODFNERDUG DQG (&ODVVURRP

*RRJOH +DQJRXW 0HHW	$OO /LYH 7HDFKHU $VVLVWDQFH ZLOO E[illegible]H 0HHW 6HH[illegible]LQNV [illegible]H ³KRZ WR´ WR XVH *RR[illegible]DQ



&RP P XQLFDWRQ 7LP HOQH IRU,P SOHP HQWDWRQ

- 6XQGD\ 0DUFK &RP P LWWH P HWWR UHYLHZ DQG GLVFXVV SODQV
- 0RQGD\ 0DUFK
  - 0RUQLQJ 3ODQV DUH UHYLHZ HG DQG DGNXVWHG EDVHG RQ DGP LQLVWUDWRUI HHGEDFN
  - $IWHUQRRQ 3ULQFLSDOV VKDUH WKH RQOQH OHDUQLQJ SODQ Z LWK VWDII
  - /DWH $IWHUQRRQ & , 7HDP VHQGV DGGLWRQDOLQIRUP DWRQ WR VSHFLDOLHG VWDII VXFK DV FRXQVHORUV G\VOH[LD WKHUDSLVW) $6 (WHDFKHUV HWF
  - /DWH$IWHUQRRQ /HH + DWWDZ D\ FRQWDFW (G7HFK WHDFKHUV WR SUHSDUH WKHP WR VXSSRUWFROHDJXHV RQ* RRJOH &ODVVURRP DQG* RRJOH + DQJRXW 0HHW
  - (YHQLQJ ' U 9LQVRQ VHQGV D P HVVDJH WR SDUHQW DERXWRQOQH OHDUQLQJ
- 7XHVGD\ 0DUFK
  - 0RUQLQJ 6FULSWHG P HVVDJH Z LOOEH SURYLGHG LV VHQWRXWE\ FDP SXV SULQFLSDOV WR SDUHQW DQG VWXGHQW Z LWK LQLWDOLQIRUP DWRQ DERXWRQOQH OHDUQLQJ DQG WKH VXUYH\ WR GHWHUP LQH QHHGV
  -) OHUV DUH SODFHG LQ WKH OXQFK EDJV DW+ DUWR DQ
- 7KXUVGD\ 0DUFK GHYLFH GLVWUEXWRQ DW FDP SXVHV DQG $FKLHYH
-) ULGD\ 0DUFK GHYLFH GLVWUEXWRQ DWHOHP HQWDU FDP SXVHV
- +LJK 6FKRROGLVWUEXWRQ 7%
- 0RQGD\ 0DUFK RQOQH OHDUQLQJ EHJLQV

) UHTXHQF\ RI &RP P XQLFDWRQ

: KLOH WKH GLVWUEWLV FORVHG SDUHQW DQG VWXGHQW Z LOOUHFHLYH FRP P XQLFDWRQ RQ HDFK RQOQH OHDUQLQJ VFKRROGD\ 7KH FRP P XQLFDWRQ Z LOOI ROORZ D VWDQGDUG WHP SODWH GHYHORSHG E\ WKH FRP P XQLFDWRQV GHSDUWHQW 3ULQFLSDOV P D\ DGDSWWKH WHP SODWH IRUWKHLUFDP SXV DV ORQJ DV WKH GDLO FRP P XQLFDWRQ KDV WKH VDP H HVVHQWDOFRP SRQHQW
7KH GDLO FRP P XQLFDWRQ Z LOOLQFOXGH

- $Q\ XSGDWH UHJDUGLQJ WKH FXUUHQWWLWXDWRQ DQG Z KHQ VFKRROZ LOOUHVXP H 7KLV FRQWHQW Z LOOEH VKDUHG E\ ' U 9LQVRQ RU' U 6SLFHUZ LWK SULQFLSDOV
- ,QIRUP DWRQ DERXWWWXGHQWDVVLJQP HQW VHH &RQWHQW' HOYHU EHORZ
- /LQNV WR LQVWUXFWRQV RQ KRZ WR XVH * RRJOH &ODVVURRP DQG RWKHURQOQH OHDUQLQJ WRROV WKDWP D\ EH XWLOLHG E\ WHDFKHUV
- +RZ WR FRQWDFWDGP LQLVWUDWRUV DQG WHDFKHUV Z LWK TXHVWRQV
- $Q\ GLVWUEWWXUYH\ V EHLQJ FROOHFWHG VWXGHQWZ HOOEHLQJ

7HFKQRORJ\

' XULQJ VFKRROFORVXUH HOHFWURQLF GHYLFHV Z LWK LQWHUQHWDFFHVV Z LOOEH XVHG IRUVWXGHQWOHDUQLQJ 7KLV LQFOXGHV HQVXULQJ WKDW \ OH ,6' IDP LOHV KDYH DFFHVV WR ERWK RI WKHVH WRROV DWKRP H ' XULQJ WKH SHULRG RI WLP H WKDWVFKRROLV FORVHG D &KURP HERRN DQG FKDUJ HUZ LOOEH LVVXHG WR WKRVH IDP LOHV Z KR UHTXLUH WKHP 7KHVH GHYLFHV Z LOOEH DOORZ HG WR J R KRP H 7HFKQRORJ\ VWDII Z LOODVVLVWFDP SXVHV Z LWK WKH FKHFNRXWSURFHVV 7KH SODQ DWWKLV WLP H LV WR GLVWUEXWH GHYLFHV DV IROORZ V

7KXUVGD\ ,QWHUP HGLDWH - XQLRU+LJK DQG $FKLHYH FDP SXVHV

) ULGD\ 3. FDP SXVHV

(OHFWURQLF ' HYLFHV IRU 6WXGHQWV

8 SRQ VFKRROFORVXUH D VFULSWHG HP DLOZ LOOEH VHQWE\ HDFK FDP SXV DGP LQLVWUDWRUYLD 6 N\ Z DUG DQG RWKHUFRP P XQLFDWLRQ WRROV WR HDFK IDP LO UHJ DUGLQJ WKHLUDFFHVV WR DQ HOHFWURQLF GHYLFH VXFK DV D ODSWRS GHVNWRS &KURP HERRN LSDG RURWKHUWDEOHWFRP SXWHU 7KH HP DLOZ LOOUHTXHVWWKDWL WKH IDP LO GRHV QRWKDYH DFFHVV WR DQ\ RI WKH OVWHG GHYLFHV WR FRQWDFWD GHVLJ QDWHG SHUVRQ DGP LQLVWUDWRURUGHVLJ QHH DWWKH FDP SXV WR DUUDQJ H WR FKHFN RXWD VWXGHQWGHYLFH 7KH SDUHQWP XVWEH SUHVHQWZ LWK WKH VWXGHQWWR FKHFN RXWWKH GHYLFH 7KH FDP SXV FRQWDFWZ LOOVKDUH WKLV LQIRUP DWLRQ Z LWK 7HFKQRORJ\ WR HQVXUH Z H KDYH HQRXJ K GHYLFHV UHDG\ WR EH FKHFNHG RXW7KH : \ OH ,6' FRP P XQLFDWLRQV GHSDUWP HQWZ LOOZ ULWH DQG VHQG WKH VFULSWHG HP DLOWR FDP SXV DGP LQLVWUDWRUV

7KH FDP SXV DGP LQLVWUDWRUZ LOOFRRUGLQDWH Z LWK 7HFKQRORJ\ WR GHVLJ QDWH DWOHDVW SHRSOH WR FRRUGLQDWH GHYLFH SLFNXS IRUVWXGHQWV DQG SDUHQWV WKDWQHHG WR FKHFN RXWD GHYLFH 7HFKQRORJ\ Z LOOVXSSO DV P DQ\ SHRSOH DV WKH\ FDQ EXWZ LOOEH OP LWHG Z KHQ LWFRP HV WR 3. GLVWUEXWLRQ

6WXGHQWV Z LOOFKHFN RXWD &KURP HERRN DQG WKH FKDUJ HU 7KH SDUHQWP XVWEH SUHVHQWZ LWK WKH VWXGHQWWR FKHFN RXWWKH &KURP HERRN DQG FKDUJ HU

%HIRUH D GHYLFH LV FKHFNHG RXWSDUHQWV Z LOOEH DVNHG WR VLJ Q WKH 3. ' HYLFH / RDQHU) RUP WR NHHS UHFRUG RI WKH GHYLFHV WKDWZ HUH FKHFNHG RXW $WJ UDGHV HYHU\ UHDVRQDEOH HIIRUWZ LOOEH P DGH WR KDYH VWXGHQWV FKHFN RXWWKHLURZ Q GHVLJ QDWHG GHYLFH

,QWHUQHW$ FFHVV IRU 6WXGHQWV

6SHFWUXP DQG &RP FDVWDUH RIIHULQJ GD\ V RI IUHH LQWHUQHWDFFHVV WR IDP LOHV Z KR TXDOI\ IRULW 7KHVH RIIHULQJV UHTXLUH SK\ VLFDOLQWDODWLRQ DQG SURYLGH IRUORQJ WHUP ORZ FRVWVHUYLFH IRUWKH IXWXUH

” 6SHFWUXP LV RIIHULQJ IUHH EURDGEDQG DQG : L) LDFFHVV IRU GD\ V WR KRXVHKROGV Z LWK . DQG RUFROHJ H VWXGHQWV Z KR GR QRWDOUHDG\ KDYH D 6SHFWUXP EURDGEDQG VXEVFULSWLRQ 7R HQUROO SDUHQWV Z LOOQHHG WR FDOO DQG IROORZ WKH SURP SWV

IRUQHZ VHUYLFH ,QWDOODWLRQ IHHV Z LOOEH Z DLYHG IRUQHZ VWXGHQWKRXVHKROGV $ IWMUWKH GD\ SHULRG SDUHQW FDQ FKRRVH WR NHHS VHUYLFH RUGLVDEOHLW,I WKH\ Z LVK WR FRQWLQXH VHUYLFH DQG DUH HOLJLEOH WKH\ FDQ WDNH DGYDQWDJH RI WKH ,QWMUQHW$ VVLVWRSWLRQ GHVFULEHG EHORZ

|) RUH[LVWLQJ FXVWRP HUV RUWKRVH Z KR Z DQWORQJ WMUP VHUYLFH DQG DUH HOLJLEOH 6 SHFWUXP RIIHUV GLVFRXQWHG LQWMUQHWVHUYLFH FDOOHG ,QWMUQHW$ VVLVW

KWWSV Z Z Z VSHFWUXP FRP EURZ VH FRQWMQWVSHFWUXP LQWMUQHWDVVLVW

| 7R TXDOL\ IRU 6 SHFWUXP ,QWMUQHW$ VVLVWD P HP EHURI \ RXUKRXVHKROG P XVWEH D UHFLSLHQWRI RQH RI WKH IROORZ LQJ SURJUDP V

v 7KH 1 DWLRQDO 6 FKRRO/ XQFK 3 URJUDP 1 6/ 3 IUHH RUUHGXFHG FRVWOXQFK

v 7KH &RP P XQLW (OLJLELOLW 3 URYLVLRQ &(3 RI WKH 1 6/ 3

v 6 XSSOHP HQWDO 6 HFXULW ,QFRP H • DJHV RQO

” 7KH 6 SHFWUXP DSSOLFDWLRQ LV RQOQH DW

KWWSV Z Z Z VSHFWUXP FRP FRQWMQWGDP VSHFWUXP UHVLGHQWDOOHQ SGI V VSHFWUXP LQWMUQHWD VVLVW1 RY B6 ,$ B(OLJLELOLWB) RUP B) ,1 $/ B5 (9 SGI

	SDVVZ RUG 3 DUHQWV ZLOOBU LQWR * RRJOH FODVVURRP DQG DVVLVWWKHLU 3 UH. QG JUDGH VWXGHQWV ZLWK WKH DVVLJQP HQWV
7HDFKHUV	5 HVRXUFHV DQG 3 UHSDUDWRQ ❑ 7DNH KRP H VFKRROODSWRS LL \ RX GR QRWKDYH D ODSWRS DWKRP H ❑ 7DNH KRP H UHVRXUFHV QHHGHG IRUBMVRQ SODQQLQJ

6 FKRRO&ORVXUH 6 WXGHQW$ VVLJ QP HQW&DOHQGDU

7 R VLP SOI\ FRP P XQLFDWRQ WDP V Z LOOILOORXWD J RRJ OH VKHHWRUWKHLUJ UDGH OH

7HDFKHU 6WXGHQWV 2 EMHFWLYHV IRU ' D\V	❑) RUWKH ILUVW GD\V IRFXV RQ VNLOOEXLOGLQJ DQG HVVHQWLDO7(. 6 WKDWKDYH EHHQ FRYHUHG SUHYLRXVO QRWLQWRGXFWRQ RI QHZ WHDUQLQJ ❑ ' HVLJQ DVVLJQP HQW WKDWDUH P HDQLQJ IXO FRQQHFWHG WR FRXUVH FXUULFXOXP DQG FDQ EH FRP

	❑ 5 HVRXUFH 6($6 6$,/) $6(FRXOG EH VWDFKLQJ FRXQVWUSDUWV DWRVKHUFDP SXVHV ❑ 6($6 6$,/ FRXOG EH J HQHUDOHGXFDWRQ VWDFKHUV ❑ 3 RVWOHVVRQV DQG DVVLJ QP HQWV LQ* RRJ OH & ODVVURRP ❑ 6 RFLDOVNLOOV Z LOOEH VDXJ KWE\ VKH (%6 6 VWDP VKH\ Z LOOFRQVDFW VWDFKHUV DERXVWKHVH VWXGHQWV ❑ (QVWUD VXP P DU\ RI VWXGHQWDVVLJ QP HQWV Y™• fBec– Ð 0

6FKRRO&RXQVHORUV

(OHPHQWDU\ ,QWHUPHGLDWH -U +LJK	$YDLODELOLW\ ❑ 6KDUH ZLWK \RXUDGPLQLVWUDWRU \RXUFRQVLVWHQWZRUNLQHKRXUV ZKHQ \RX ZLOOEH DYDLODEOH IRUTXHVWLRQV VR WKH\ FDQ SXWWKH LQIRUPDWLQ WKHLUHP DLCFRP P XQLFDWLRQ 2QH KRXULQ WKH P RUQLQJ DQG RQH KRXULQ WKH DIWHUQRRQ * XLGDQFH / HVVRQV ❑ &UHDWH D* RRJOH &ODVVURRP ZLWK JUDGH OHYHODSSURSULDWH JXLGDQFH OHVVRQV IRUVWXGHQW WR FRP SOHWH DWKRP H2 5 ❑ 6HQG OHVVRQ WR JUDGH OHYHOWHDFKHUV WR DGG WR WKHLU FODVVURRP ❑ 5HYLHZ DFFRP P RGDWRQV WR VHH LL DQ\WKLQJ QHHGV WR EH DGXVWHG IRUVKRUWHUP RQOQH OHDUQLQJ : \OH: DI P LQLOHVRQ IRUD FDP SXV: \OH: DI ' DI IRUWXGHQW VWXI WR SDUWLSDWH IURP DQ RQOQH VHVVQ 5HVSRQVLYH 6HUYLFHV ❑ &RQWDFWDP LQHV \RX NQRZ P DI KDYH DGGLWRQDOQHHGV GXULQJ WKLV WP H ❑ &RQWDFWDP LQHV IRUWHDFKHUV ZKR QHHG DVVLVWDQFH JHWWQJ DVVLJP HQW IURP VWXGHQW ❑ &RP P XQLFDWH P HQWDCKHDQK WSV IRUWHI VWXGHQW ❑ &RP P XQLFDWH D V\WHP IRUL D WXGHQWKDV DQ HP RWRQDOQHHG KRZ WR JHWLQ WRXFK ZLWK WKHP ❑ &RP P XQLFDWH WR WXGHQW IDP LQHV ZKDWWKH\ VKRXOG GR LL WKH\ KDYH DQ HP RWRQDOFULV ❑ 6KDUH RUJDQ]DWRQDOWDWJLHV IRURQQH OHDUQLQJ RUKHSS WXGHQW FUHDWH WKHLUZQ ❑ 3URYLGH OWRI OBFDOUHVRXUFHV WR IP LQHV LL QHHGHG
+LJK 6FKRRO	6HQLRUV ❑ &KHFN RQ WXGHQW UDGHV DQG FRQDFWWXGHQW ZKR DUH IDLQJ ❑ ,GHQW\ QRW\ WXGHQW LQ GXDOFUHGLWRI WKH SODQ FRQFHUQLQJ WKHLUGXDOFUHGLWFRXUV-HV ❑ &RP P XQLFDWH ZLWK VHQLRUV DERXWWRS ❑ &RRRRX[QLFDWH ZLWK %DUKQDFKDPPDWKQWKRWKRWKHKQKDFDQ HP ❑ &DRQWDEWP LDRVRPRXWQHZHVD\RKVQHHPDWRQDOQHHG)m

6 VXGHQW6 XSSRUW $ GYRFDWH	KDYH DQ HP RWRQDOFULVLV ❑ 6 KDUH RUJ DQL] DWRQDOVWDWJLHV IRURQOQH OHDUQLQJ RUKHOS VXGHQW FUHDWH VKHLURZ Q ❑ 3 URYLGH OLVWRI ORFDOUHVRXUFHV VR IDP LOHV LL QHHGHG 6 DIHW 3 ODQV + LJK 1 HHG 6 VXGHQW ❑ 5 HYLHZ VKH OLVWRI VXGHQW Z KR QHHG FKHFN LQV DQG XVH * RRJOH + DQJ RXWDQG * P DLODV D Z D\ VR FRQQHFWZ LWK VKRVH VXGHQW ❑ ,QIRUP VKH VXGHQW SDUHQWRI VKH EHQHILW DQG OP LWDWRQV VR YLWXDOFRQWDFW

6 SHFLDO6 HUYLFHV

' \ VOH[LD 7 KHUDSLVW DQG (6 / 7 HDFKHUV	❑) ROORZ J HQHUDOH[SHFWDWRQV IRUWHDFKHUV ❑ 3 URYLGH P RUQLQJ P HVVDJ H HDFK GD\ IRUVXGHQW DQG SDUHQW ❑ 3 URYLGH / H[LD IRUDOOG\ VOH[LF DQG (6 / VXGHQW P LQXWHV SHU Z HHN P LQLP XP Z H Z LOOUHYLHZ UHTXLUHG P LQXWHV DQG DGNXVWDV QHHGHG ❑ (6 / DQG ' 7 P RQLWRUSURJUHVV RI VXGHQW GDLO ❑ 3 URYLGH RQOQH LQWHUYHQWRQ OHVVRQV DV QHHGHG E\ VXGHQWSURJUHVV ❑ (6 / WHDFKHUV DQG G\ VOH[LD VKHUDSLVW Z LOOSURYLGH KRXUV RI RQOQH VXWRULQJ RQH KRXUDP RQH KRXUSP ❑ (6 / DQG ' 7 Z LOOP RQLWRU / H[LD SURJUHVV RI VXGHQW DQG VHQG SDUHQW D Z HHNO UHSRUW ❑ ' LUHFWFRQWDFWWR SDUHQW RI VXGHQW Z KR GR QRWFRP SOHWH P LQXWHV SHUZ HHN ❑) ROORZ J HQHUDOH[SHFWDWRQV IRUWHDFKHUV
(6 / 7 HDFKHUV Z KR DUH WHDFKHU RI UHFRUG IRU FUHGLWFODVV (6 2 / , DQG ,, (/ $ 5 FODVVHV	❑) ROORZ J XLGHOQHV IRUFODVVURRP WHDFKHUV DWDSSURSUDWH J UDGH OHYHO

) $4 IRU2 QOQH / HDUQLQJ

: KHUH GR VWXGHQWV DFFHVV WKHLUVFKRRO2 RUN'
6 WXGHQWV DFFHVV WKHLUDVVLJQP HQWV WKURXJK * RRJOH & ODVVURRP / RJLQV IRU3 UH. QG
JUDGH SDUHQWV Z LOOEH HP DLOHG WKHLUVWXGHQW\ * RRJOH ORJLQ DQG J HQHUF SDVVZ RUG VLQFH
* RRJOH & ODVVURRP LV QRWUHJ XODUO XVHG DVWKHVH JUDGH OHYHOV

+ RZ P DQ\ GD\ V GRHV P \ VWXGHQWKDYH WR FRP SOHMM WKHLUVFKRRO2 RUN'
7 HDFKHUV Z LOODVVLJQ GXH GDWMV RQ WKHLULQGLYLGXDODVVLJQP HQWV

+ RZ Z LOODWMMQGDQFH EH FRXQWMG'
6 WXGHQWV Z LOOEH FRXQWMG DV ³SUHVHQW´Z KHQ WKH\ ORJLQ WKURXJK * RRJOH & ODVVURRP DQG
FRP SOHMM WKHLUJLYHQ DVVLJQP HQWV $ FFRUGLQJ WR J XLGDQFH JLYHQ IURP 7 ($ RQ 0 DUFK
VWXGHQWV P XVWEH FRXQWMG DV ³SUHVHQW´ RI WKH WP H WR J DLQ FUHGLW

: LOOJ UDGHV EH HQWMUHG LQWR 6 N\ Z DUG' + RZ Z LOOUH WMDFKLQJ DQG UH GR Z RUN'
* UDGHV Z LOOEH HQWMUHG LQWR 6 N\ Z DUG DV WMDFKHUV FROOHFWDQG J UDGH RQOQH FRXUVHZ RUN
1 RWDOORQOQH DVVLJQP HQWV DUH UHTXLUHG WR EH HQWMUHG LQWR 6 N\ Z DUG &XUUHQWO DOOJ UDGHV
IURP RQOQH Z RUN Z LOOEH HQWMUHG DV P LQRUJ UDGHV RQO 6 WXGHQWV Z LOOEH JLYHQ WKH
RSSRUWXQLW WR UH WMDFK DQG UH GR OR Z JUDGHV XVLQJ WKH SURFHVV FXUUHQWO RXWOQHG LQ WKH
: \ OH ,6' JUDGLQJ SURFHGXUHV

: KDWGR , GR LL P \ VWXGHQWRU, KDYH TXHVWRQV DERXW WKHLUVFKRRO2 RUN'
7 HDFKHUV Z LOOEH DYDLODEOH RQOQH WKURXJK * RRJOH + DQJRXW 0 HHWRU KRXUV GDLO
KRXULQ WKH P RUQLQJ DQG KRXULQ WKH DIWMUQRRQ 7 HDFKHUV Z LOODOR EH UHVSRQGLQJ WR
HP DLOV IURP SDUHQWV DQG VWXGHQWV

: KDWL , GR QRWKDYH DFFHVV WR D GHYLFH'
: \ OH ,6' LV FKHFNLQJ RXW& KURP HERRNV WR IDP LOHV LQ QHHG RI WKHVH UHVRXUFHV
& KHFNRXWGDWMV IRUVWXGHQWV QHHGLQJ & KURP HERRNV DUH
7 KXUVGD\ ,QWMUP HGLDWM - XQLRU+ LJK DQG $ FKLHYH FDP SXVHV
) ULGD\ 3. FDP SXVHV

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³ 5 XOH ³7 KH DJHQF\ GRHV QRWDQWFLSDWM SURYLGLQJ D Z DLYHUIRUWKH P LQLP XP DWWMQGDQFH
UHTXLUHP HQWXQGHU7 H[DV (GXFDWRQ & RGH 7 (& † DV WKH VWDWXWM SURYLGHV RSWRQV IRUFUHGLWRUD
VWXGHQWZ KR LV LQ DWWMQGDQFH DWOHDVW RI WKH WP H EXWOHVV WKDQ RU DOWMUQDWLYHO WKH
ERDUG DSSRLQWMG DWWMQGDQFH FRP P LWWH FDQ KHDUSHMWRQV IRUFODVV FUHGLWRUILQDQJ UDGH´

: KDWL P \ VWXGHQWUHFHLYHV VSHFLDOVHUYLFHV 6 SHFLDO(GXFDWRQ ' \ VOH[LD (QJOVK / DQJXDJH / HDUQLQJ "
$ OWKRXJK WKHVH VXSSRUWV ZLOOBRN GLIHUHQWGXULQJ RQOQH OHDUQLQJ VWXGHQWV ZLOOEH SURYLGHG WKHVH VHUYLFHV ZKLOH WKH\ DUH OHDUQLQJ LQ DQ RQOQH IRUP DW 7KH VSHFLDOVHUYLFHV WMDFKHUV ZLOOEH DYDLODEOH DQG SURYLGLQJ VHUYLFHV WR WKHVH VWXGHQWV GXULQJ RQOQH OHDUQLQJ

: KDWGR , GR LI P \ VWXGHQWV VLFN'
,I \ RXUVWXGHQWV VLFN DQG XQDEOH WR FRP SOHWH WKHLU RUN IURP KRP H GXH WR LOOQHVV VXEP LW D GRFWRUV¶ QRWH OHWWHU QLFDOO WR \ RXUFDP SXV WR KDYH WKH DEVHQFH P DUNHG DV H[FXVHG 6WXGHQWV ZKR DUH DEVHQWGXH WR GRFXP HQWG LOOQHVV ZLOOEH JLYHQ DGGLWRQDOGD\ V WR FRP SOHWH WKHLU RUN DFFRUGLQJ WR FXUUHQW \ OH ,6' JUDGLQJ SURFHGXUHV