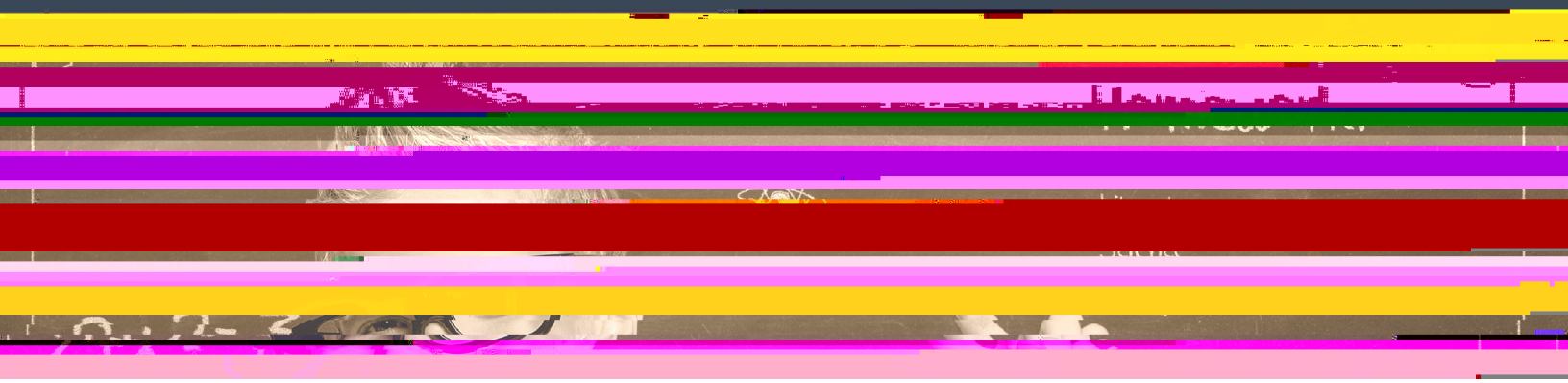
Student Code of Conduct



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'LVWULFW ,QIRUPDWLRQ.....
%HOLHIV.....
0LVVLRQ 6WDWHPHQW *RDOV DQG 2EMHFWLYHV.....

1HZO\ (QUROOHG 6WXGHQWV
(PHUJHQF\ ([SXOVLRQ 3URFHGXUHV
'$(3 3ODFHPHQW RI ([SHOOHG 6WXGHQWV
7UDQVLWLRQ 6HUYLFHV
*ORVVDU\

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$V UHTXLUHG E\ ODZ D SHUVRQ DW HDFK FDPSXV WR EH KRQRUHG
FRRUGLQDWRU WKH GHVLJQDWHG SHUVRQ PD\ EH WKH SULQFLSD
DGPLQLVWUDWRU VHOHFWHG E\ WKH PDQDJHPHQW RI SRQVLEOH IRU PD
GLVFLSOLQDU\ PDWWHUV RQ LWV ZHEVLWH DQG LQ

- SUHYHQW HQWU\ RU UHSRUW SUHVHQFH RQ JURXQGV DQG LQ DUH LQ YLRODWLRQ RI GLVWULFW UXOHV JXLGHOLQHV DQG S
- LQYHVWLJDWH WKRXVDQGV RI GDLO\ LPPHGLDWH HPHUJHQF\ DFWL
- DVVLVW GHZLWFKWLRQ FDQLQH VHDUFKHV
- FKHFN KDHOVDSQGVPRQLWRU EXV ORDGLQJ DQG XQORDGLQJ
- PRQLWRU VHFXULW\ FDPHUDV
- PDLQWDLQ HIIHFWLYH DQG FRQVWUXFWLYH UDWLRQDOLWLRQVKLSV VWXGHQWV DQG GLVWULFW VWDII
- GHPRQVWUDWH FRQVLVWHQW FDOPQHVV LQ PDQDJLQJ SUHVVX
- SDWURO DQG ZRUN DW H[WUDFXUULFXODU HYHQWV LQ RUGHU YLRODWLRQV RU XQVDIH DFWLYLWLHV

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7KURXJKRXW WKH &RGH RQG &RQGXFW GLVFLSOLQH SROLFLHV WKH SDUHQW OHJDO JXDUGLDQ RU RWKHU SHUVRQ KDYLQJ ODZIXO

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7KH GLVWULFW KDV WWKXHGHQJWK¶V VSRUOLPLWDWLRQ LQ JUDGXDWL GLVWULFW¶&RQGXFW

3DUWLFLSDWLRQ PLJKW LQFOXGH D VSHDNLQJ UROH DV HVWDE

6WXGHQWV HOLJLEOH WR JLYH WKH RSHQLQJQDQKGEOHVLQJRWHP FDPSXV SULQFLSDO 1RWZLWKVWDQGLQJ DQ\ RWKHU HOLJLELOL HOLJLEOH D VWXGHQW VKDOO QRW KDYH HQJDJHGRMLFKRQ PLV VXVSHQVLRQ UHPRYDO[SXOVLRQ3GXULQJ WKH VHPHVWHU LPP JUDGXDWLRQ

7KH YDOHGLFWRULDQ DQG VDOXWDWRULDQ PD\ DOVR KDYH VSHD EH HOLJLEOH WR KDYH VXFK D VSHDNLQJ UROH LI KH RLQVKH HQ DQ RPXWFKRRO VXVSHQVLRQ UHPRYDO WR D '$(3 RU H[SXOVLRQ SUHFHGLQJ JUDGXDWLRQ

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,Q DFFRUGDQFH ZLWK (GXFDWLRQ &RGH6%/(652DRGLFKWSEROFDGH PLQL RIILFHKDOO KHDYXWKRULW\ WR UHIXVH HQWU\ WR RU HMHFW D SH SHUVRQ UHIXVHV WR OHDYH SHDFHDEO\ RQ UHTXHVW DQG

1. 7KH SHUVRQ SRVHV D VXEVWDQWLDO ULVN RI KDUP WR DQ\
2. 7KH SHUVRQ EHKDYHV LQ D PDQQHU WKDHWWLQQDSSURSH LQ WKH EHKDYLRU DIWHU EHLQJ JLYHQ D YHUEDO ZDUQLQJ PD\ UHVXOW LQ UHIXVDO RI HQWU\ RU HMHFWLRQ

$SSHDOV UHJDUGLQJ UHIXVDO RI HQWU\ RU HLVHHFWLRQ ZLWK SROLFLHV)1* /2&$/ RU *) /2&$/ DV DSSURSULDWH +RZH

6HH\$(3² 5HVWULFWLRQV 'XULQJ SDJHRUPHQWRUPDWLRQ UHJDUGLQ
DVVLJQHG WR '\$(3 DWWDFKHGWLRQH RI

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(DFK VWXGHQW LV H[SHFWHG WR

- 'HPRQVWUDWHSHFW DHQG&VFEKHWY HRUZKHQ RWKHUV GR QRW
- 3XUVXH PDVWHU\ RI HHGVJHQDWQLGDOVNLQRZOORI WKH FXULFXOXP 'LVWULFW6WDQGWHWKH
- %HKDYH LQ D UHVSRQVLEOHXPDQQHUSRQVLELOLW\ IRU PDNLQJ
- ([HUFLVHGLVFLSOLQHFLDWLQHO WLPHV
- \$WWHQGEKRRO IRU WKH HQWLUH LQVWUXFWLRQDO GD\ H[FHSW FODVVHV
- %H SUHSDUHG IRU HSDSFKRSOODWHZLPWKHULDOV DQG DVVLJQPHQ
- \$GKHUGHLWWRULFW DQG FDPSXV VWDQGDUGV RI JURRPLQJ DQG G
-)ROORZ WKH UXOHV DQG UHJXODWLRQV HVWDEOLVKHG E\ WKH
- 5HVSHFW WKH ULJKWV DQG SULYLOHJHVRRQVWXRQWWHHDF
- 5HVSHFW WKH SURSHUW\ RI RWKHUV LQFOXGLQJ GLVWULFW S
- &RRSHUDWH ZLWK DQG DVVLVW WKH VFKRRO VWDII LQ PDLQWD
- \$GKHUH WR WKH UHTXLUHPHQWV RIDQKHWWWXVGHLQWU&RGEQG&RR

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7KH FDWHJRULHV RI FRQGXFW EHORZ DUH SURKLELWHG DW VFKO
GLVWULFW DQGHDWWDHG DFWLYLWLHV EXW WKH OLVW GRHV QRW
,Q WKXHEVHTXHQWWKRFWLRQQWHVHTXLUH RU SHUPLW VSHFLILF FR

- 2XWRI6FKRRO 6XVSHQVLRQ
- '\$(3 3ODFHPHQWSDJH
- 3ODFHPHQW DQG RU ([SXOVLRQ IRUQ &HDUWDQGQ 2IIHQVHV
- ([SXOVLRQSRQSDJH

\$Q\ RIIHQVH KRZHYHU PD\ EH VHYH5UHPRHYDORXJKURWRJXKHEVXOW
(GXFDWLRQDDV6WWWDQGHG RQ SDJH

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6WXGHQWV VKDOO QRW

-)DLO WR FRPSO\ ZLWK GLUHFWLYHV JLYHQ E\ VFKRRO SHUVRQ
- /HDYHVFKRRO JURXQGVWRQVWRUKRGHYHQWV ZLWKRXW SHUPLVVLR
- 'LVREH\ UXOHV IRU FRQGXFW LQ GLVWULFW YHKLFOHV
- 5HIXVH WR DFFHSW GLVFLSOLQH RU FRQVHTXHQFH DVVLJQHG

D VXEVWDQWLDO GLVUXSWLRQ WR WKH HGXFDWLRQDO HQYLU
VWXGHQW DW VFKRRO

x 6HQG SRVW GHOLYHU RU SRVVHVV HOHFWURQLF PHVVDJHV
RULHQWHG DW LQLQJ KDUDVVLQJ GDPDJLQJ WR DQRWKHU¶V

- (QJDJH LQ DFWLRQV RU GHPRQVWUDWLRQV WKDW VXEVWDQW VFKRRO DFWLYLWLHV
- 9LROHDWH[WUHDFXUULFXODU VWDQGDUGV RI EHKDYLRU
- (QJDJH LQ KDUDVVPHQW PRWLYDWHG E\ UDFH FRORU UHOLJL GLUHFWHG WRZDUG DGQWKLHFWVWPXSHRQWHRU
- (QJDJH LQ DQ\ RWKHU DFWV ZKLFK LQRQHDUHSUHZLWK LQKWKRG DQG RU WKH VFKRRO
- 5HSHDWHGO\ YLRODWH RWKHU FRPPXQLFDWHG FDPSXV RU FOD
-)DLOXUH WR FRPSO\ ZLWK GLUHFWLYHV JLYHQ E\ VFKRRO SHU
- /HDYH VFKRRO JURXQGV RU RWKHUZLVH XQDXWKRUL]HG ZLWKRXW SHUPLVVLR
- 5HIXVH WR DFFHSW GLVFLSOLQDU\ DQG DVVLJQHG WHDFKHU DGPLQLVWUDWRU

7KH GLVWULFW PD\ LPSRVH FDPSXV RU FODVVURRP UXOHV LQ D &RQGXFW 7KHVH UXOHV PD\ EH SRVWHG WLQGHQDW\DQRGRPD\RUJLD FRQVWLWXWH YLRODWLRQV RI WKH &RGH RI &RQGXFW

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'LVFLSOLQH VKDOO EH GHVLJQHG WR LPSURYH FRQGXFW DQG PHPEHUV RI WKH VFKRRO FRPPXQLW'RVFLSOLQDU\DFWLRQVKDOO WHDFKHUV DQG DGPLQLVWUDWRUV DQG RQ D UDQJH RI GLVFLS UHVWRUDWLYH SUDFWLFHV 'LVFLSOLQH VKDOO EH EDVHG RQ W DJH DQG JUDGH OHYHORI WKHEHUKDYLRUHQF WKH VWXGHQW¶V DWW PLVFRQGXFW RQ WKH VFKRRO HQYLURQPHQW DQG VWDWXWRU\

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7KH GLVFLSOLQH RI VWXGHQWV ZLWK GLVDELOLWLHV LV VXEMHF WR WKH &RGH RI &RQGXFW ,Q WKH HYHQW RI DQ\ FRQIOLFW WK PRUH LQIRUPDWLRQ UHJDUGLQJGLVFLSOLQHWRIVWXGHQWV

,Q DFFRUGDQFH ZLWK WKH (GXFDWLRQ &RGH D VWXGHQW ZKR U QRW EH GLVFLSOLQHG IRU FRQGXFW PHHWLQJ WKH GHILQLWLRQ PDNLQJ KLW JOLWWVXQWHO DQ $GPLVVLRQ 5HYLHZ DQG 'LVPLV

x 2WKHU VWUDWHJLHV FDQ DVVLVW LQ GHWHUPLQLQJ E\ VFKRRO RIILFLDOV

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$YHUVLYH WHFKQLTXHV RUDOXHHSZDWKEQWVDGUHQGWILQHG DV WHFK
LQWHUYHQWLRQV LQWHQGHG WR UHGXFH WKH UHRFFXUHQFH
VLQJLILFDQW SK\VLFDO RU HPRWLRQDO GLVFRPIRUW RU SDLQ $YH

x 8VLQJ WHFKQLTXHV GHVLJQHG RU OLNHO\ WR FDXVH SK\VLFDO
DV SHUPLWWHG E\ 6HHSVRO2LF2&S/R@LF\

x 8VLQJ WHFKQLTXHV OLNHOLQ\ WR FDXVH SK\VLFDO SDLQ E\ HOHFW
LQYROYLQJ SUHWWRXLQHWSHRRQHQW

x 'LUHFWHG UHOHDVH RI QR[LRXV WR[LF RU XQSHDVDQW VSU
IDFH

x 'HQ\LQJ DGHTXDWH VOHHS WDLU EHKGLZDWSHU\VLKDO FRPIRUW
DFFHVV WR D UHVWURRP IDFLOLW\

x 5LGLFXOLQJ RU GHPHDQLQJ D VWXGHQW LQ D PDQQHU WKDW
OHDUQLQJ RU PHQWDO KHDOWK RI WKH VWXGHQW RU FRQVWL

x (PSOR\LQJ DPGHWHUFLDO RU REMHFW WKDW LPPRELOL]HV DOO
LQFOXGLQJ SURQH RU VXSLQH IORRU UHVWUDLQW

x ,PSDLULQJ WKH VWXGHQW¶V EUHDWKLQJ LQFOXGLQJ DSSO\LQ
RU SODFLQJ VRPHWKLQJ [LQHQRQ¶VRPRRXWKURWKHRVWH RU FRYHU
IDFH

x 5HVWULFWLQJ WKH VWXGHQW¶V FLUFXODWLRQ

x 6HFXULQJ WKH VWXGHQW WR D VWDWLRQDU\ REMHFW ZKLOH W

x ,QKLELWLQJ UHGXFLQJ RU KLQGHUULQJ DQ[LHW\ WR WKH VWXGHQW¶V DELO

x 8VLQJ FKHPLFDO UHVWUDLQWV

x 8VLQJ WRXWHLQ D PDQQHU WKDW SUHYHQWV WKH VWXGHQW IUP
SURJUHVV DSSURSULDWHO\ LQ WKH SHUIRUPDQFH GRPDLQ
SURJUDPJRDOV LQFOXGLQJ WKH VWXGHQW XVLQJ SK\VLFDO

x 'HSULYLQJ WKH VWXGHQW RI RQH RU PRUH RI WKH VWXGHQW¶
FDXVH WKH VWXGHQW GLVFRPIRUW RU FRPSOLHV ZLWK WKH V
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7KH&%&VKDOO SURPSWO\ QRWLI\ D VWXGHQW¶V SDUHQW E\ SKRQH
UHVXOWFKRRORFRQWDFWV VXVSHQVLRQ SODFHPHQW LQ D '$(3 SO
H[SXOVLR&%&7KHOO DOVR QRWLI\ D V**WXGHQW**¶VSDUHQW LQWKHF
ODZ HQIRUFHPHQW RIILFHU XQGHU WKH GLVFLSOLQDU\ SURYLVL

$ JRRGLWK HIIRUW WKRSURYLGHGZLWHQ QRWLFH RI WKH GLVFL
RQ WKH GD\ WKH VWXGHQW¶V UHWXUQ\ WR WKH ,VWXGHQW¶V SDUHQW
UHDFKHG E\ WHOHSKRQH RU LQ SHUVRQ E\ S P RI WKH ILU
GLVFLSOLQDU\ DFWL&RQ&KDVOWDNHQ ZKLWHQ QRWL&DWLRQ E
QRWOLH WR SURYLGH QRWLFH WR WKHQHSHUVRQWOSKRQLGHQWLSHQ

$W WKH FRQIHUHQFH SUHVLGHQW DGPLQLVWUDWRU GHVFULEHG LQI

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6WDWH ODZ DOORZV D VWXGHQW WR EH VXVSHQGHG IRU QR PR
YLRODWLRQ ZLWK QR OLPLW RQ WKH QXPEHU RI WLPHV D VWX
VFKRRO \HDU

%HIRUH EHLQJ VXVSHQGHG WKH VWXGHQW KDYH DQ LQIRUPDO FRQIHUHQFH
DSSURSULDWH DGPLQLVWUDWRU ZKR VKDOO LQIRUP WKH VWXG
VWXGHQW DQ RSSRUWXQLW\ WR UHVSRQG WR WKH DOOHJDWLRQ

7KH&%& VKDOOGHWHUPLQH WKH QXPEHU RI GD\V RI D VWXGHQW¶V VX
VFKRRO GD\V

,Q GHFLGLQJ ZKHWKHU RU VXVSHQVLRQ RU VXSHUQXPHUDU\ SODFHPHQW LV DOORZHG LQ FRQVLG

1. 6HOHFWHIHQVHJOHVWDU\
2. ,QWHQW RU ODFN RI LQWHQWDQJDJKWHQWDQWKHWKHRQGXFW
3. 7KH VWXGHQW¶V GLVFLSOLQDU\ KLVWRU\
4. $ GLVDELOLW\ WKDW VXEVWDQWLDOO\ LPDLUV WKH VW
ZURQJIXOQHVV RI WKH VWXGHQW¶V FRQGXFW
5. $ VWXGHQW¶V VWDWXV LQ WKH FRQVHUYDQRU3VKRLVWHFWWWKH
6HUYLFHV IRVWHU FDUH RU
6. $ VWXGHQW¶V VWDWXV DV KRPHOHVV

7KH DSSURSULDWH DGPLQLVWUDWRU VKDOO GHWHUPLQH DQ\
VSRQVRUHG UHOLDFWKHRO[WUDFXUULFXODU DQGLYLWLHV

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7KH GLVWULFW VKDOO HQVXUH D VWXGHQW UHFHLYHV DFFHVV
FRXUVHV ZKLOH WKH VWXGHQW LV VXVSHQGHG RU SODFHG LQ LQFOXG
RQH PHWKRG RI UHFHLYLQJ WKLV FRXUVHZRUWKHWLKQWHGRHW¶W

$ VWXGHQW UHPRYHG IURP WKH UHJXODU FODVVURRP WR ,66 RU
KDYH DQ RSSRUWXQLW\ EHIRUH WKH EHJLQQLQJ RI WKH QH[W V
VWXGHQW ZDV HQUROOHG LQWKDWWKHUWEWHPRI SHRYLGH WKH R
PHWKRG DYDLODEOH LQFOXGLQJ D FRUUHVSRQGHQFH FRXUVH
VXPPHU VFKRRO 7KH GLVWULFW ZLOO QRW FKDUJH WKH VWXGHQ
WKH GLVWULFW

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7KH %RDUG KDV GHOHJDWHG WR WKH VXSHULQWHQGHQW RU VX
UHPRYH D VWXGHQWSQOLQDU\D'LVFLSOLQDU\ (GXFDWLRQ 3URJUDP '

7KH '$(3 VKDOO EH SURYLGHG WR DOO VWXGHQW¶V UHJXODU
VFKRRO VWXGHQW PD\ QRW EH SODFHG LQ D '$(3 ZLWK D VWXG
VWXGHQW

)RU SXUSRVHV RI '$(3 HOHPHQWDU\ FODVVURRP GHVLJQDWLRQ
FODVVLILFDWLRQ VKDOO EH JUDGHV

6XPPHU SURJUDPV SURYLGHG E\ WKH GLVWULFW VKDOO VHUYH
IURP WKRVH VWXGHQWV ZKR DUH QRW DVVLJQHG WR WKH SURJU

$ VWXGHQW ZKR LV H[SHOOHG IRU DQ RIIHQVH WKDW SRVHV D WKUHDW WR
GRHV QRW KDYH WR EH SODFHG LQ D '$(3 LQ DGGLWLRQ WR WKH

,Q GHFLGLQJ ZKHWKHU WR SODFH D VWXGHQW LQ D '$(3 UHJDUG
RU GLVFUHWLRQDU\ WKH &%& VKDOO WDNH LQWR FRQVLGHUDWL

1. 6HOI
2. ,QWHQW RU ODFN RI LQWHQW DW WKH WLPH WKH VWXGHQW
3. 7KH VWXGHQW¶V GLVFLSOLQDU\ KLVWRU\
4. $ GLVDELOLW\ WKDW VXEVWDQWLDOO\ LPSDLUV WKH VW
ZURQJIXOQHVV RI WKH VWXGHQW¶V FRQGXFW
5. $ VWXGHQW¶V DWWLWXGH LQ WKH FRQVHUYDWRUVKLS RI WKH 'HSDU
6HUYLFHV IROORZHU FDUH RU
6. $ VWXGHQW¶V VWDWXV DV KRPHOHVV

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$ VWXGHQW PD\ EH SODFHG LQ D '

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$ VWXGHQW EHKDYLRU PROHP LV GHILQHG DV D '$(3 LI WKH VWXGHQW

- (QJDJHV LQ FRQGXFW UHODWLQJ WR D IDOVH DODUP RU UHSRUW WKUHDW LQFOXGLQJ EXW QRW OLPLWHG WR SXOOLQJ D IDOVH DODUP RU PDNLQJ D IDOVH UHSRUW
- &RPPLWV WKH IROORZLQJ RIIHQVHV RQ VFKRRO SURSHUW\ ZKHWKHU PHDVXUHG IURP DQ\ SRLQW RQ WKH VFKRRO¶V UHDO SURSHUW\ RU RII VFKRRO SURSHUW\ RQ RU RII VFKRRO SURSHUW\ RZQHG RU GDWHG DFWLYLW\ RQ RU RII VFKRRO SURSH
  - (QJDJHV LQ FRQGXFW SXQLVKDEOH DV D IHORQ\
  - &RPPLWV DQ DVVDXOW DJDLQVW DQRWKHU 3HQDO &RGH D
  - 6HOOV JLYHV RU GHOLYHUV WR DQRWKHU SHUVRQ RU SRVV D FRQWUROOHG VXEVWDQFH RU GDQJHURXV GUXJ LQ DQ DPRXQ 6FKHGXOH ODWHG IHORQ\ GUXJ RIIHQVH SXUVXDQW WR 6HFWLRQ DQG GHOLYHUHG LQ JORVVDU\ XQGHU WKH LQIOXHQFH FRQWUROOHG VXEVWDQ
  - 6HOOV JLYHV RU GHOLYHUV WR DQRWKHU SHUVRQ RU SRVV PDULMXDQD RU 7+& $ VWXGHQW ZLWK D FRQYLFWLRQ E\ &KDSWHU RI WKH +HDOWK DQG 6DIHW\ &RGH GRHV QRW
  - 6HOOV JLYHV

'LVFLSOLQDU\ $OWHUQDWLYH (GXFDWLRQ 3

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6WXGHQWV RIIHQVHV UHT'XLULQJ 6XVSHQVLRQ RQH VFKRRO

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$W WKH HQG RI WKH ILUVW VHPHVWHU RI D VWXGHQW¶V SODFHP
EHIRUH WKH EHJLQQLQJ RI HDFK VFKRRO \HDU IRU ZKLFK WKH
SODFHPHQW WKHFRGLYHQUHDFWRRDOWHH LQ DFFRUGDQFH ZLWK
VWXGHQW¶V 7SKODFRPHQWWHH VKDOO UHFRPPHQG ZKHWKHU WKH
UHJXODUVURRP RU UHPDLQ LQ WKH SODFHPHQW $EVHQW D VSH
PXVW IROORZ WKH FRPPLWWHH¶V UHFRPPHQGDWLRQ

7KH SODFHPHQW UHYLHZ RI D VWXGHQW ZLWK D GLVDELOLW\ ZKR
EH PDGH E\ WKH $5' FRPPLWWHH

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,I D VWXGHQW HQUROOV LQ WKH GLHQWUDFWDGXHULQJWHUHGGHVR
GLVWULFW PD\ FRXQW DQ\ WLPH DOUHDG\ VSHQW E\ WKH VWXG
DGGLWLRQDO VHPHVWHU LQ DQ DOWHUQDWLYH SODFHPHQW ZLW

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$ VWXGHQW RU SDUHQW PD\ UHTXHVW DQ DSSHDO WKH SODFHPHQW E\ UHTXHV
WKH ERDUG RU LWV GHVLJQHH WKH VWXGHQW DQG WKH VWXGH
IDFWXDO TXHVWLRQ RI ZKHWKHU WKH VWXGHQW LV LWLHRXLUHG W
WKH ERDUG RU LWV GHVLJQHH XQGHU WKLV VHFWLRQ LV ILQDO

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5HJDUGOHVV R$(ZKHWKHUPHQW RU H[SXOVLRQ LV UHTXLUHG RU
UHDVRQV LQ WKH '$(3 3ODFHPHQW RU [QRWHGXFDWLRQLV
D VWXGHQW PD\ EH H[SHOOHG DQG SODFHG L&%H&WKHU '
PDNHV FHUWDLQ ILQGLQJV DQG WKH IROORZLQJ FLUFXPVWDQFHV
D IHORQ\ RIIHQVH XQJRRV7DWWKH 3VHQDO &RGH K7DKYHVWXGHQW F

x 5HFHLYHG GHIHUUHG SURVHFXWLRQ IRU FRQGXFW GHILQHG DV
RIIHQVH

x %HHQ IRXQG E\ D FRXUW RU MXU\ WR KDYH HQJDJHG LQ GHOLQ
DJJUDYDWHGRUREEHWWH IHORQ\ RIIHQVH

x %HHQ FKDUJHG ZLWK HQJDJLQJ LQ FRQGXFW GHILQHG DV DJJU
RIIHQVH

x %HHQ UHIHUUHG WR D MXYHQLOH FRXUW IRU DOOHJHGO\ HQJ
GHILQHG DV DJJUDYDWHG IUHOREEHQ\UR IRHUQDVH7LWWO

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:KHQ D VWXGHQW LV H[SHOOHG IURP WKH GLV
ZLWKGUDZV IURP WKH GLVWULFW EHIRUH WKH H[SXOVLRQ KHDUL
KHDULQJ DIWHU VHQGLQJ ZULWWHQ QRWLFH WR WKH SDUHQW DQ

,I WKH VWXGHQW RU WKH SDUHQW GXULQJ WKH VDPH RU VXEVHTXH
PD\ HQIRUFH WKH H[SXOVLRQ RUGHU DW WKDW WLPH OHVV DQ\
WKH VWXGHQW GXULQJ HQUROOPHQW LQ DQRWKHU GLVWULFW

,I W&K%R WKH ERDUG IDLOV WR VXVWDLQ DQ DFWLRQ DIWHU WKH VWXGHQ
GLVWULFW LQ ZKLFK WKH VWXGHQW HQUROOV PD\ FRPSHWH WK

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,I GXULQJ WKH H[SXOVLRQ WKH VWXGHQW HQJDJHV LQ DGGLWLR
RU H[SXOVLRQ LV UHTXLUHG RU SHUPLWWHG DGGLW&%RQDO SUR
WKH ERDUG PD\ LVVXH DQ DGGLWLRQDOWKLRVHLSOLQFDWH\GRQG V D

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([SHOOHG VWXGHQWV DUH SURKLELWHG IURP EHLQJ RQ VFKRRO
VFKRRO HODWHG DFWLYLWLHV GXULQJ WKH SHULRG RI H[SXOVLRQ

1R GLVWULFW DFDGHPLF FUHGLW PLWKGOGXHLQJ WKH H[SXOVLRQ RI
WKH VWXGHQW LV HQUROOHG LQ SURJUDPV RU DFWLYLWLHV GXULQJ

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7KH GLVWULFW VKDOO FRQWLQXH WKH H[SXOVLRQ RI DQ\ QHZO
GLVWULFWV HQUROOPHQW FKDUWHU VFKRRO XQWLO WKH SHULRG

,I D VWXGHQW H[SHOOHG LQ DQRWKHU VWDWH HQUROOV LQ WKH
XQGHU WKH WHUPV RI WKH H[SXOVLRQ RUGHU WKH H[SXOVLRQ
LQ WKH RUGHU RU PD\ DOORZ WKH VWXGHQW WR DWWHQG UHJX

1. 7KH RXWVWDWH GLVWULFW SURYLGHV WKH GLVWULFW ZLWK D
2. 7KH RIIHQVH UHVXOWLQJ LQ WKH H[SXOVLRQ LV WUDFWRQ
   WKH VWXGHQW LV HQUROOLQJ

,I D VWXGHQW LV H[SHOOHG E\ D GLVWULFW LQ DQRWKHU VWDW
GLVWULFW FRQWLQXHV WKH H[SXOVLRQ RU SODFHV WKH H[SXOVLRQ
RI WKH H[SXOVLRQ RU '$(3 SODFHPHQW VR WKDW WKH HQWLUH
DIWHU D UHYLHZ LW LV GHWHUPLQHG WKDW

1. 7KH VWXGHQW LV D WKUHDW WR WKH VDIHW\ RI RWKHU VWX
2. ([HQGHG SODFHPHQW LQWHUUXSWV WKH HI WKH VWXGHQW

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:KHQ DQ HPHUJHQF\ VHQSHFLDOU\ WR SURWHFW SHUVRQV RU SUR
WKH VWXGHQW VKDOO EH JLYHQ YHUEDO QRWLFH IROORZHG E\ D
RI WKH HPHUJHQF\ H[SXOVLRQ WKH VWXGHQW VKDOO EH JLYHQ
VWXGHQW IDFLQJ H[SXOVLRQ

W Wo u vš }(Æ‰ oo ^šµ vš•

7KH GLVWULFW PD\ SURYLGH HGXFDWLRQDO VHUYLFHV WR DQ\
HGXFDWLRQDO VHUYLFHV LQ WKH '$(3 PXVW EH SURYLGHG LI WK

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,Q DFFRUGDQFH ZLWK ODZ DQG GLVWULFW SURFHGXUHV FDPSX
D VWXGHQW UHWXUQLQJ WR WKHLU RULJLQDWLQJ VFKRRO IURP SODFHPHQW LQ DQ DOW
LQFOXGLQJ D '$(3 RU --$(3 6HH SROLFLHV)2&$ /(*$/ DQG)2'$ /(*

g. 6HQGLQJ UHSHDWHG HOHFWURQLF FRPPXQLFDWLRQV LQ KDUDVV DQQR\ DODUP DEXVH WRUPHQW HPEDUUDVV

h. 3XEOLVKLQJ RU QHDU ZHEVLWH LQFOXGLQJ D VRFLDO PH HOHFWURQLF FRPPXQLFDWLRQV LQ D PDQQHU UHDVRQ GLVWUHVV DEXVH RU WRUPHQW WR DQRWKHU SHUVRQ LQ FRQQHFWLRQ ZLWK QFHDQWHV GHSLQHG E\FRDZ RU

i. 0DNLQJ REVFHQH LQWLPLGDWLQJ RU WKUHDWHQLQJ W FRPPXQLFDWLRQV IURP D WHPSRUDU\ RU GLVSRVDEOH W LQWHUQHW DSSOLFDWLRQ RU RWKHU WHFKQRORJLFDO P

+D]LQJ GHILQHG &RGH DV DQ LQWHQWLRQDO NQRZ FDPSXV E\ RQH SHUVRQ DORQH RU DFWLQJ ZLWK RWKHUV GLUH SOHGJLQJ LQLWLDWLRQ LQWR DIILOLDWLRQ RUJDQL]DWLRQ &RGH DV VWR RUJDQL]DWLRQ LI WKH DFW PHHWV WKH HOHPHQWV LQ (GXFDWLO

1. $Q\ W\SH RI SK\VLFDO EUXWDOLW\

2. $Q DFWLYLW\ WKDW VXEMHFWV WKH VWXGHQW WR DQ XQU DIIHFWV WKH VWXGHQW¶V SK\VLFDO RU PHQWDO KHDOWK VXFK DV VOHHS GHSU WKH HOHPHQWV FRQILQHPHQW WR VPDOO VSDFHV FDOLVW GUXJV RU RWKHU VXEVWDQFHV

3. $Q DFWLYLW\ WKDW LQGXFHV FDXVHV RU UHTXLUHV WKH YLRODWHV WKH 3HQDO &RGH RU

4. &RHUFLQJ D VWXGHQW WR FRQVXPH D GUXJ RU DOFRKROI OHDG D UHDVRQDEOH SHUVRQ WR EHOLHYH DVVRFLQG (GXFDWLRQ &RGH DV D EDLV RI SHRSOH WDUJHWHG WR EH D NQLIH RU DQ\ RWKHU REMHFW WR EH XVHG ZLWK LQWHQ

,PSURYLVHG H[SORLWLYH GHYLFH E\ 3HQDO &RGH DV D FRPSOH ERPE GHVLJQHG WR EURDGVLGH\ VHULRXV GHDWK RU VXEVWDQWLDO IDEULFDWHG LQ DQ LPSURYLVHG FRQWDLQLQJ QRQPLOLWDU\

,QGHFHQW H[SRVXUH E\ 3HQDO &RGH DV DQ RIIHQVH WK H[SRVHV WKH SHUVRQ¶V DQXV RU DQ\ SDUW RI WKH SHUVRQ¶V J VH[XDO GHVLUH RU DURXVDO RU JUDWLILFDWLRQ DERXW ZKHWKHU RU WKHQGLVS RU DODUPHG E\ WKH DFW

,QWLPDWH YLVXDO GHSLFWLRQ &LYLO 3UDFWLFHV DQG 5HPHGLHV &RGH DV YLVXDO PDWHULDO WKDW GHSLFWV D SHUVRQ ZLW HQJDJHG LQ VH[XDO RU PDWXUH SRUQRJUDSKLF UHSURGXFWLRQ DQ\ ILOP SKRWRJUDS RU VOLGH RI DQ\ SKRWRJUDSKLF UHSURGXFWLRQ RU DQ\ RWKHU EH GLVSOD\HG RQ D FRPSXWHU RU RWKHU YLGHR VFUHHQ DQG RWKHUGHR VFUHHQ

/RFDWLRQ UHVWULFWLRQ GHILQHG E\ 3HQDO &RGH DV D NQLIH ZLW RQH

L Q I R U P D W L R Q D Q G P X V W F R Q V L G H U W K H L Q I R U P D W L R Q I X U Q L V K
&R G H R I & U L P L Q D O 3 U R F H G X U H $ U W L F O H

6 H F W L R Q I H Q W H U H V W

4. &DXVH LPSDLUHPHQWRU RLQWHUIHUHQFH SXEOLF FRPPXQLFDWLRQV SX
ZDWHU JDV RU SRZHU VXSSO\ RU RWKHU SXEOLF VHUYLFH

5.