## $ *HQHUDO ,QIRUPDWLRQ

```
$   $GGUHVV ,QIRUPDWLRQ
$   1DPH RI &ROOHJH 8QLYHUVLW\
$   0DLOLQJ $GGUHVV      2QH 8QLYHUVLW\ 3DUNZD\
$       &LW\ 6WDWH =LS &RXQWU\
$   6WUHHW $GGUHVV  LI GLIIHUHQW
$       &LW\ 6WDWH =LS &RXQWU\
$   0DLQ 3KRQH 1XPEHU
$   ::: +RPH 3DJH $GGUHVV
$   $GPLVVLRQV 3KRQH 1XPEHU
$   $GPLVVLRQV 7ROO )UHH 3KRQH 1XPEHU
$   $GPLVVLRQV 2IILFH 0DLOLQJ $GGUHVV
$       &LW\ 6WDWH =LS &RXQWU\
$   $GPLVVLRQV )D[ 1XPEHU
$   $GPLVVLRQV ( PDLO $GGUHVV
$       ,I WKHUH LV D VHSD
        VFKRRO¶V RQOLQH
        VSHFLI\ BBBBBBBBB
$
        ,I \RX KDYH D PDLO
        WKDQ WKH DERYH W
        VKRXOG EH VHQW 
$   6RXUFH RI LQVWLWXWLRQDO LQIRUPDWLRQ
$   3XEOLF
$   3ULYDWH QRQSURILW ;
$   3URSULHWDU\

$   &ODVVLI\ \RXU XQGHUJUDGXDWH LQVWLWXWLRQ
$   &RHGXFDWLRQDO FROOHJH
$   0HQ V FROOHJH
$   :RPHQ V FROOHJH

$   $FDGHPLF \HDU FDOHQGDU
$   6HPHVWHU ;
$   4XDUWHU
$   7ULPHVWHU
$
$   &RQWLQXRXV
$   'LIIHUV E\ SURJUDP  GHVFULEH

$   2WKHU  GHVFULEH


$   'HJUHHV RIIHUHG E\ \RXU LQVWLWXWLRQ
```

| | | |
|---|---|---|
| $ | &HUWLILFDWH | ; |
| $ | 'LSORPD | |
| $ | $VVRFLDWH | ; |
| $ | 7UDQVIHU $VVRFLDWH | |
| $ | 7HUPLQDO $VVRFLDWH | |
| $ | %DFKHORU V | ; |
| $ | 3RVWEDFKHORU V FHUWLILFDWH | |
| $ | 0DVWHU V | ; |
| $ | 3RVW PDVWHU V FHUWLI;LFDWH | |
| $ | 'RFWRUDO GHJUHH UHVHDUFK VFKRODUVKLS | . |
| $ | 'RFWRUDO GHJUHH ± SURIHVVLRQDO SUDFW | |
| $ | 'RFWRUDO GHJUHH RWKHU | |

%

%
%  0HQ :RPHQ 0HQ :RPHQ
%  8QGHUJUDGXDWHV
%  'HJUHH VHHNLQJ IL
IUHVKPHQ
%  2WKHU ILUVW \HDU GHJUHH VHHNLQJ
%  $OO RWKHU GHJUHH VHHNLQJ
%  *Total degree-seeking*
%  $OO RWKHU XQGHUJ
LQ FUHGLW FRXUVH
%  *Total undergraduates*
%  *UDGXDWH
%  'HJUHH VHHNLQJ ILUVW WLPH
%  $OO RWKHU GHJUHH VHHNLQJ
%  $OO RWKHU JUDGXD
FUHGLW FRXUVHV
%  *Total graduate*
%
%
%

%

%DVLV IRU 6HOHFWLRQ

&

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&
&
&
&

&

&  9HU\ ,PSRUWDQW &RQVLGHUDWLRQV &RQVLGHUH

&  $FDGHPLF
&  5LJRU RI VHFRQG
   UHFRUG ;
&  &ODVV UDQN ;
&  $FDGHPLF *3$ ;
&  6WDQGDUGL]HG WHVW VFRUHV
&  $SSOLFDWLRQ (VVD\ ;
&  5HFRPPHQGDWLRQ V ;
&  1RQDFDGHPLF
&  ,QWHUYLHZ ;
&  ([WUDFXUULFXODU DFWLYLWLHV ;
&  7DOHQW DELOLW\ ;
&  &KDUDFWHU SHUVRQDO TXDOLWLHV ;
&  )LUVW JHQHUDWLRQ ;
&  $OXPQL DE UHODWLRQ ;
&  *HRJUDSKLFDO UHVLGHQFH ;
&  6WDWH UHVLGHQF\ ;
&  5HOLJLRXV ;
   DIILOLDWLRQ FRP
&  5DFLDO HWKQLF VWDWXV ;
&  9ROXQWHHU ZRUN ;
&  :RUN H[SHULHQFH ;
&  /HYHO RI DSSOLFDQW¶V LQWHUHVW ;

6$7 DQG $&7 3ROLFLHV

&  (QWUDQFH H[DPV
   <HV 1R
& $ ;

& $

& $
& $ 5HTXLU@ðÀ À €`

| | $&7 &RPSRVLWH(QJOLVK | $&7 0DWK |
|---|---|---|
| %HORZ | | |
| 7RWDOV VKRXOG | | |

& 3HUFHQW RI DOO GHJUHH VHHNLQJ ILUVW WLPH ILUVW \HDU ZLWKLQ HDFK RI WKH IROORZLQJ UDQJHV UHSRUW LQIRUPDW VFKRRO UDQN LQIRUPDWLRQ

| | |
|---|---|
| 3HUFHQW LQ WRS WHQWK RI KLJK VFKRR | |
| 3HUFHQW LQ WRS TXDUWHU RI KLJK VFK | |
| 3HUFHQW LQ WRS KDOI RI KLJK VFKRRO | 7RS KDOI |
| 3HUFHQW LQ ERWWRP KDOI RI KLJK VFKR | ERWWRP KDOI |
| 3HUFHQW LQ ERWWRP TXDUWHU RI KLJK | |
| 3HUFHQW RI WRWDO ILUVW WLPH ILUVW \HDU IUH FODVV UDQN | |

& 3HUFHQWDJH RI DOO HQUROOHG GHJUHH VHHNLQJ ILUVW WL JUDGH SRLQW DYHUDJHV ZLWKLQ HDFK RI WKH IROORZLQJ UD WKRVH VWXGHQWV IURP ZKRP \RX FROOHFWHG KLJK VFKRRO *

| | |
|---|---|
| 3HUFHQW ZKR KDG *3$ RI | |
| 3HUFHQW ZKR KDG *3$ EHWZH | |
| 3HUFHQW ZKR KDG *3$ EHWZH | |
| 3HUFHQW ZKR KDG *3$ EHWZH | |
| 3HUFHQW ZKR KDG *3$ EHWZH | |
| 3HUFHQW ZKR KDG *3$ EHWZH | |
| 3HUFHQW ZKR KDG *3$ EHWZH | |
| 3HUFHQW ZKR KDG *3$ EHORZ | |
| 7RWDOV VKRXOG | |

| | |
|---|---|
| $YHUDJH KLJK VFKRRO *3$ RI DOO GHJUH IUHVKPDQ VWXGHQWV ZKR VXEPLWWHG | |
| 3HUFHQW RI WRWDO ILUVW WLPH ILUVW VXEPLWWHG KLJK VFKRRO *3$ | |

## $GPLVVLRQ 3ROLFLHV

& $SSOLFDWLRQ )HH

| | <HV | 1R |
|---|---|---|
| 'RHV \RXU LQVWLW DSSOLFDWLRQ IHH" | ; | |

| | |
|---|---|
| $PRXQW RI DSSOLFDWLRQ IHH | |

| | <HV | 1R |
|---|---|---|
| &DQ LW EH ZDLYHG ZLWK ILQDQFLDO Q | ; | |

& ,I \RX KDYH DQ DSSOLFDWLRQ IHH DQG D

| | |
|---|---|
| 6DPH IHH | ; |
| )UHH | |
| 5HGXFHG | |

| | <HV | 1R |
|---|---|---|
| &DQ RQ OLQH DSSO ZDLYHG IRU DSSOL ILQDQFLDO QHHG" | ; | |

& $SSOLFDWLRQ FORVLQJ GDWH

| | <HV | 1R |
|---|---|---|
| 'RHV \RXU LQVWLW DSSOLFDWLRQ FOR | | ; |

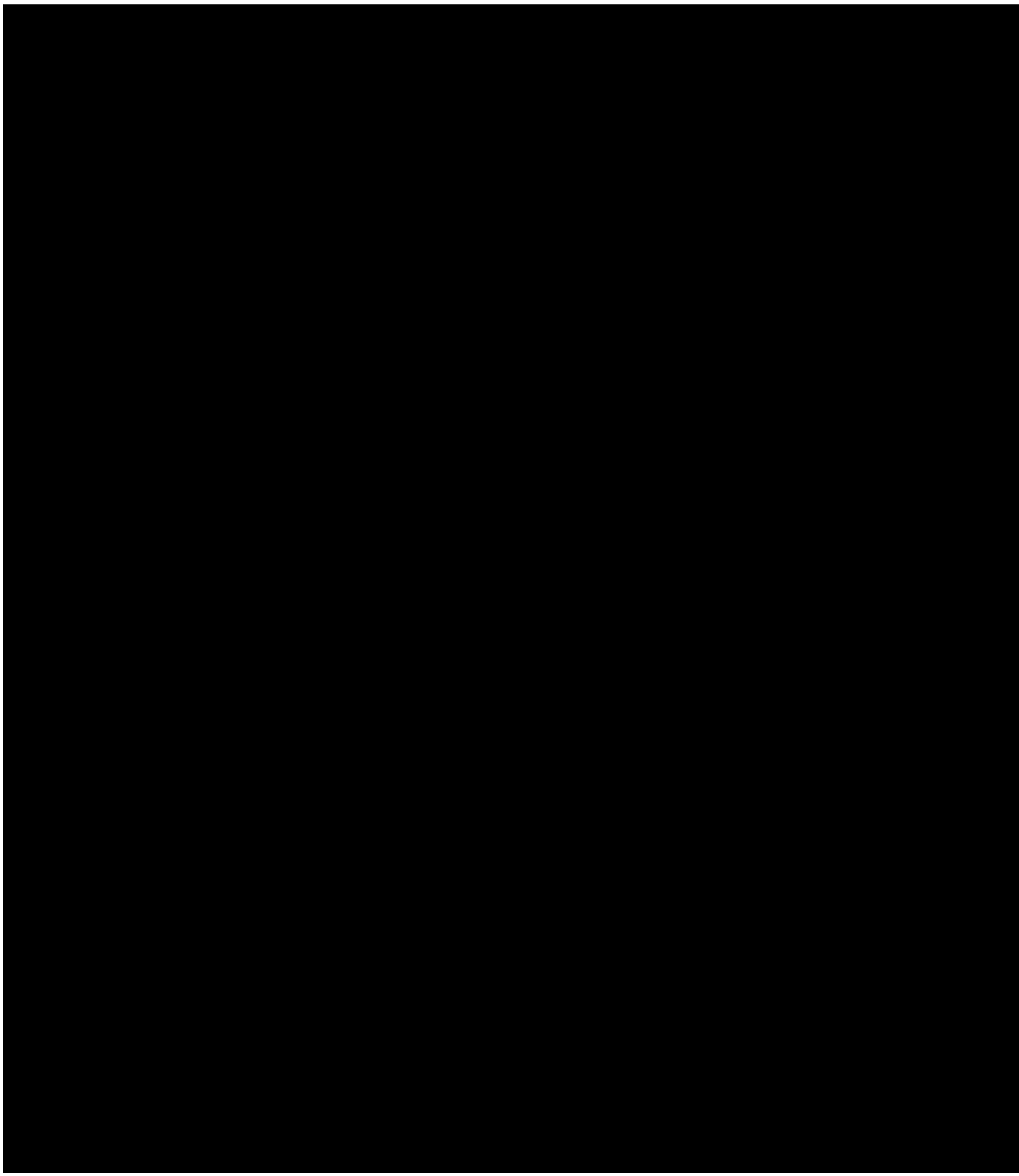
| | |
|---|---|
| $SSOLFDWLRQ FORVLQJ GDWH IDOO | |
| 3ULRULW\ GDWH | $SULO WK |

& ,I ³\HV ´ SOHDVH FRPSOHWH WKH IROORZ

| & | (DUO\ DFWLRQ FORVLQJ GDWH | |
|---|---|---|
| & | (DUO\ DFWLRQ QRWLILFDWLRQ GDWH | |

& ,V \RXU HDUO\ DFWLRQ SODQ D ³UHVWULFWLYH´ SODQ XQGHU ZKLFK

| & | <HV | 1R |
|---|---|---|
| & | | |



' 'HVFULEH DGGLWLRQDO UHTXLUHPHQWV IRU WUDQVIHU DGPLV
SURJUDPV UHTXLUH D PLQLPXP FXPXODWLYH JSD DQG $LU

7UDQVIHU &UHGLW 3F

' 5HSRUW WKH ORZHVW JUDGH HDUQ ,
EH WUDQVIHUUHG IRU FUHGLW

' 1XPEHU 8QLW 7\SH
' 0D[LPXP QXPEHU RI FUHGLWV RU F
WUDQVIHUUHG IURP D WZR \HDU L VHPHVWHU KRXUV

' 1XPEHU 8QLW 7\SH
' 0D[LPXP QXPEHU RI FUHGLWV RU F
WUDQVIHUUHG IURP D IRXU \HDU L XQOLPLWHG VHPHVWHU KRXUV

' 0LQLPXP QXPEHU RI FUHGLWV WKD
DW \RXU LQVWLWXWLRQ WR HDUQ

' 0LQLPXP QXPEHU RI FUHGLWV WKD
DW \RXU LQVWLWXWLRQ WR HDUQ

' 'HVFULEH RWKHU WUDQVIHU FUHGLW SROLFLHV 0XVW FRPSO
0XVW FRPSOHWH DW OHDVW XSSHU GLYLVLRQ FRXUVHV LQ W

(

( $FFHOHUDWHG SURJUDP

```
*  3OHDVH SURYLGH WKH 85/ RI \RXU LQVWLWXWLRQ¶V QHW SUL

 ;
   )HEUXDU\
*

*                          )LUVW <HDU8QGHUJUDGXDWHV
*  35,9$7( ,167,787,216
   7XLWLRQ
*  38%/,& ,167,787,216
   7XLWLRQ
      ,Q GLVWULFW
*  38%/,& ,167,787,216
      ,Q VWDWH RXW R
*  38%/,& ,167,787,216
      2XW RI VWDWH
*  1215(6,'(17 $/,(16
   7XLWLRQ
*  5(48,5(' )((6
*  5220 $1' %2$5'
    RQ FDPSXV
*  5220 21/<
    RQ FDPSXV
*  %2$5' 21/<
    RQ FDPSXV PHDO SC
*

*

*                                  0LQLPXP    0D[LPXP
*  1XPEHU RI FUHGLWV SHU WHUP D '
   VWDWHG IXOO WLPH WXLWLRQ

*                                    <HV         1R
*  'R WXLWLRQ DQG IHHV YDU\ E\ \HD                ;

*                                    <HV         1R
*                                                ;
*

*
```

```
*
*                                  5HVLGHQWV  &RPPXWHU    &RPPXWHU
*                                             OLYLQJ DW   QRW OLYLQ
*   %RRNV DQG VXSSOLHV
*   5RRP RQO\
*   %RDUG RQO\
*
```

HVWLPD ILQDO

;

;

1HHG EDV
,QFOXGH Q
EDVHG DLG
PHHW QHH

1RQ QHH
EDVHG
([FOXGH QR
EDVHG DLG
PHHW QHH

)LUVW W )XOO WL / CVS
)XOO WL 8QGHUJUD
)UHVKPH ,QFO )UI

+ ,I \HV VWDUWLQJ GDWH

+
+
+

[redacted]

[redacted]

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,
,
,
7RWDO
,
,
7RWDO
,

- 'HJUHHV FRQIHUUHG EHWZHHQ -XO\ DQG -XQH
-

- &DWHJRU\ 'LSORPD &HUWLILFDWH &DWHJRU\ %DFKHORU¶V &DWH
WR ,QFOX
- $JULFXOWXUH

## &RPPRQ 'DWD 6HW 'HILQLWLRQV

$OO GHILQLWLRQV UHODWHG WR WKH ILQDQFLDO DLG VHFWLRQ

,WHPV SUHFHGHG E\ DQ DVWHULVN UHSUHVHQW GHILQLWLRQ WKH &'6 GRFXPHQW EXW PD\ EH SUHVHQW RQ LQGLYLGXDO SXE

$FDGHPLF DGYLVHPHQW ZKLFK HDFK VWXGHQW LV DVVLJQH DGYLVHU ZKR WKURXJK UHJXODU PHHWLQJV KHOSV WKH VWX DFDGHPLF DQG YRFDWLRQDO JRDOV

$FFHOHUDWHG &RXUVH RI D FROOHJH SURJUDP RI VWXG\ LQ PRVW RIWHQ E\ DWWHQGLQJ VXPPHU VHVVLRQV DQG FDUU\LQJ

$GPLWWHG VWXGHQW ZKR LV RIIHUHG DGPLVVLRQ WR DQ LQVWLWXWLRQ

$GXOW VWXGHQW 1HWZRUN DQ RUJDQL]DWLRQ VXSSRUWLQJ DGXOWV ZKR KDYH VWDUWHG FROOHJH IRU WKH ILUVW WLPH R

$PHULFDQ ,QGLDQ RU $ODVND 1DWLYH RULJLQV LQ DQ\ RI WKH 6RXWK $PHULFD LQFOXGLQJ &HQWUDO $PHULFD DQG PDLQWDL

$SSOLFDQW ILUVW WHQQHVVHHDQ VWXGHQW ZKR KDV IXOILOOHG WKH L FRQVLGHUHG IRU DGPLVVLRQ LQFOXGLQJ SD\PHQW RU ZDLYLQJ QRWLILHG RI RQH RI WKH IROORZLQJ DFWLRQV DGPLVVLRQ QR ZLWKGUDZQ E\ DSSOLFDQW RU LQVWLWXWLRQ

$SSOLFDWLRQ WHPSRUDU\ PRQWKDW DQ LQVWLWXWLRQ FKD DFFHSWDQFH 7KH SHULRG EHWZHHQ WKH GDWH WKDW DQ LQVWLWXWLRQ DQG UHTXLU LV QRW DGPLWWHG WR WKH LQVWLWXWLRQ

$VLDQ SHUVRQ KDYLQJ RULJLQV LQ DQ\ RI WKH RULJLQDO SHRS VXEFRQWLQHQW LQFOXGLQJ IRU H[DPSOH &DPERGLD &KLQD 3KLOLSSLQH ,VODQGV 7KDLODQG DQG 9LHWQDP

$VVRFLDWH SGH DZDUG WKDW QRUPDOO\ UHTXLUHV DW OHDVW W HTXLYDOHQW FROOHJH ZRUN

%DFKHORU¶V GHJUHH EDFFDODXUHDWH RU HTXLYDOHQW GHJU 8 6 'HSDUWPHQW RI (GXFDWLRQ WKDW QRUPDOO\ UHTXLUHV IRXU \HDUV RI IXOOWLPH HTXLYDOHQW FROOHJH OHYHO ZRUN 7KLV LQFOXGHV $// FRRSHUDWLYH ZRUN VWXG\ SODQ SURJUDP $ FRRSHUDWLYH HPSOR\PHQW LQ EXVLQHVV LQGXVWU\ RU JRYHUQPHQW WKHV H[SHULHQFH ZLWK WKHLU FROOHJH VWXGLHV $OVO LW LQFOX ZRUN DUH FRPSOHWHG LQ WKUHH \HDUV

%ODFN RU $IULFDQ $PHULFDQ SHUVRQ KDYLQJ RULJLQV LQ DQ\ RI WKH EOD

%RDUG FHUWLILHG DVVLVWDQW DYHUDJH FRVW IRU PHDOV SHU ZHHN RU W

%RRNV DQG VXSSOLHV UHTXLUHG RI VWXGHQWV RI ERRNV DQG VXSSOLHV 'R Q JURXSV RI VWXGHQWV H J HQJLQHHULQJ RU DUW PDMRUV X LQVWLWXWLRQ

&DOHQGDU 7KH WHUP WKRG E\ ZKLFK DQ LQVWLWXWLRQ VWUXFWXU

&DPSXV 0LQLVWU\ RXV VWXGHQW RUJDQL]DWLRQV GHQRPLQDW IRVWHULQJ UHOLJLRXV OLIH RQ FROOHJH FDPSXVHV 0D\ DOVR LQWHUGHQRPLQDWLRQDO &KULVWLDQ RUJDQL]DWLRQ

&DUHHU DQG SODFHPHQW VHUYLFHV LQFOXGLQJ RIWHQ RI HPSOR\HUV WR FDPSXV DSWLWXGH DQG YRFDWLRQDO WHVW UHVXPH ZULWLQJ LQWHUYLHZLQJ ODXQFKLQJ WKH MRE VHDUF WKRVH VHHNLQJ SHUPDQHQW SRVLWLRQV HVWDEOLVKPHQW RI PDWHULDO

&DUQHJLH2QH LWV U RI VWXG\ RU WKH HTXLYDOHQW LQ D VHFRQ

&HUWLILFDWH RU VWXGHQW FRQGU\ DZDUG FHUWLILFDWH RU GLSORPD

&ODVV WKDW UHODWLYH QXPHULFDO SRVLWLRQ RI D VWXGHQW L KLJK VFKRRO RQ WKH EDVLV RI JUDGH SRLQW DYHUDJH ZKHWK

&ROOHJH SUHSDUDWRU VHU LQ DFDGHPLF VXEMHFWV (QJOLVK ODQJXDJHV PDWKHPDWLFV VFLHQFH DQG WKH DUWV WKDW V

&RPPRQ $SSOLFDWLRQ WKDW LV DFFHSWHG E\ PDQ GLVWULEXWH 6FKRRO 3ULQFLSDOV IRU D ODUJH QXPEHU RI SULYDWH FROOHJ *URXS

&RPPXQLW\ VHUYLFH IRU VWXGHQWV DGPLQLVWHUHG IRU VWXGHQWV ZLVKLQJ FRPPXQLW\ RU SDUWLFLSDWH LQ YROXQWHHU DFWLYLWLHV FRR

&RPPXWHU VWXGHQW ZKR OLYHV RII FDPSXV LQ KRXVLQJ WKDW L WKH FROOHJH 7KLV FDWHJRU\ LQFOXGHV VWXGHQWV ZKR FRPP DUHD WR DWWHQG FROOHJH

5HOLJLRXV DIILOLDWLRQ FRPPLWPHQW FDWHJRULHV DQG GHVFULSWLRQV DUH EDVHG RQ
SURFHVV IRU DIILOLDWLRQ ZLWK D FHUWDLQ FKXUFK RU IDLWK
REVHUYDQFH RI FHUWDLQ UHOLJLRXV WHQHWV OLIHVW\OH

5HOLJLRXV FRQYHQWLRQ RU RUGHU RU JURXS FRQVHOLQJ ZLWK WUDLQ
WR H[SORUH UHOLJLRXV SUREOHPV RU LVVXHV

5HPHGLDO V,HUYLFHV WLQFOXGH FRXUVHV GHVLJQHG IRU VWXGHQ
QHFHVVDU\ IRU D UHJXODU SRVWVHFRQGDU\ FXUULFXOXP DQG I

:KLWH