$ *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		;

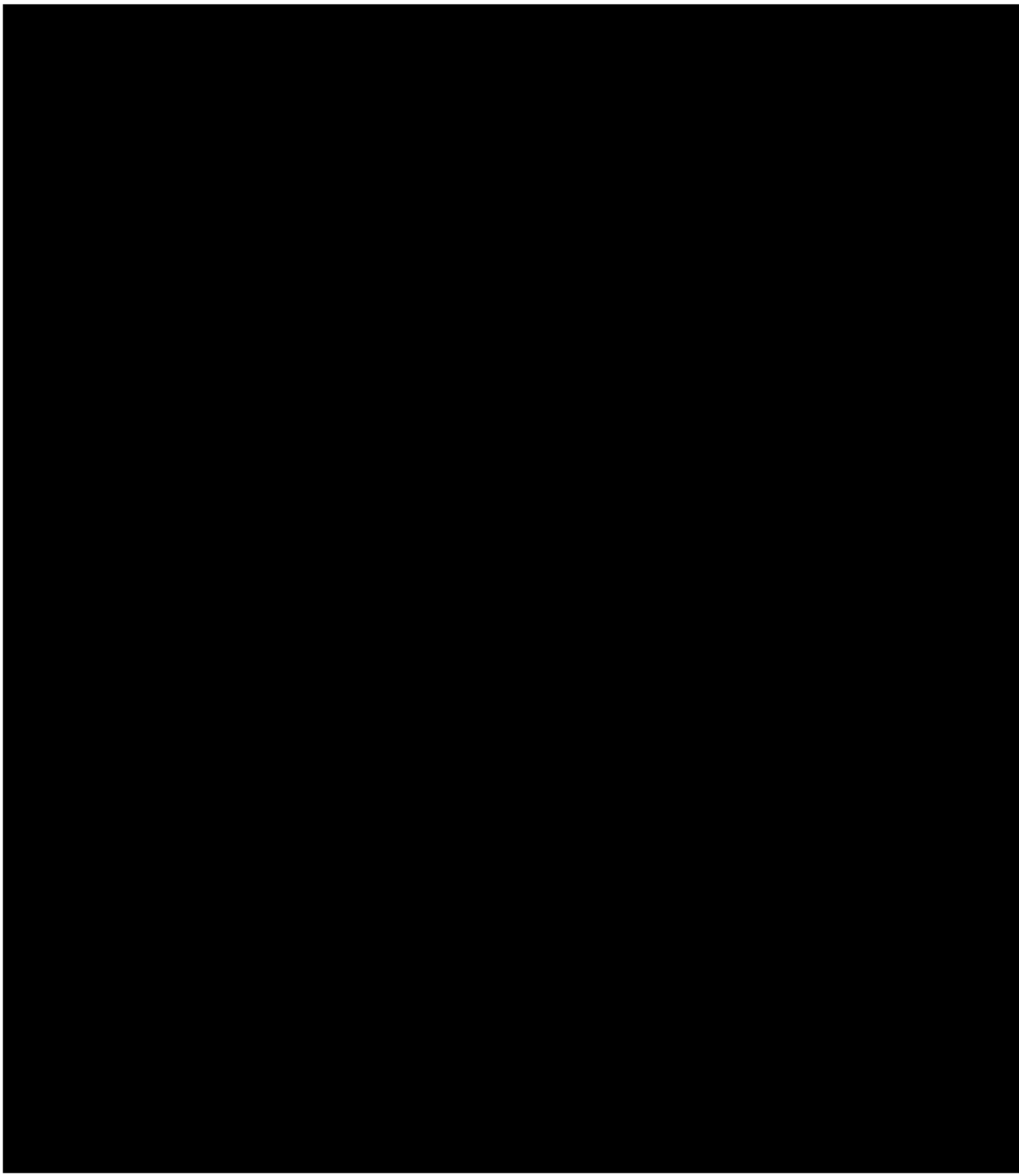
$SSOLFDWLRQ FORVLQJ GDWH IDOO	
3ULRULW\ GDWH	$SULO WK

& ,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