

\$ *HQHUDO ,QIRUPDWLRQ

\$ 5HVSQRQGHQW ,QIRUPDWLRQ 1RW IRU 3XEOLFDWLRQ

\$	1DPH	
\$	7LWOH	
\$	2IILFH	
\$	0DLLOLQJ \$GGUHV	
\$	&LW\ 6WDWH =LS &RXQWU\	
\$	3KRQH	
\$)D[
\$	(PDLO \$GGUHV	
\$	\$UH \RXU UHVSQRQVHV WR WKH &'6 SRVW\XG\LRQ VH:HHJ\HQVHH	
\$,I \HV SOHDVH SURYLGH WKH 85/ RI WKH FRUUHVSQRQLQJ	

1R
HE SDJH

\$ \$:HLWL,vhE6,UTApppppO ,"~äv(A%MDERXW ZKIRFKP DRXLR QYZL O XHQVW REHV SXLE G RVPRIHQ QVXWLQ JHQHUDO 7 ZLOO KHOS WKH SXEOLVKHUV IXUWKHU UHILQH &'6 LWHPV



\$ \$GGUHV ,QIRUPDWLRQ *ODGHV 5RDG

\$	1DPH RI &ROOHJH 8QLY\XORFDW\ 5DWRQ D\QWLF 8QLYHUVLW\	
\$	0DLLOLQJ \$GGUHV	
\$	&LW\ 6WDWH =LS &RXQWU\	
\$	6WUHHW \$GGUHV LI GLIIHUHQW	
\$	&LW\ 6WDWH =LS &RXQWU\ WWS ZZZ IDX HGX	
\$	0DLQ 3KRQH 1XPEHU	
\$::: +RPH 3DJH \$GGUHV	
\$	\$GPLVLRQV 3KRQH 1XPEHU	
\$	\$GPLVLRQV 7ROO)UHH 3KRQH 1XPEHU	
\$	\$GPLVLRQV 2IILFH 0DLLOLQJ \$GGUHV D\QWLF 8QLYHUVLW\	
\$	&LW\ 6WDWH =LS &RXQWU\ RFD 5DWRQ)/	
\$	\$GPLVLRQV)D[1XPEHU	
\$	\$GPLVLRQV (PDLO \$GPLVLRQV#IDX HGX	
\$,I WKHUH LV D VHSRUW\ 85/DSSO\RXU\ HGX SRVW DSSOLFDFWLRQ ORJLQ LQGH[[KWPO	
\$	VFKRRO\ V RQOLQH DSSOLFDFWLRQ SOHDVH	
\$	VSHFL\	
\$,I \RX KDYH D PDLLOLQJ DGGUHV RWKHU	
\$	WKDQ WKH DERYH WR ZKLFK DSSOLFDFWLRQV	
\$	VKRXOG EH VHQW SOHDVH SURYLGH	

*ODGHV 5RDG

\$ 6RXUFH RI LQVWLWXW\RIHQD\QFORQVHO

\$	3XEOLF	
\$	3ULYDWH QRQSURILW	
\$	3URSULHWDU\	

\$ &ODVLI\ \RXU XQGHUJUDGXDWL LQVWLWXWLRQ

\$	&RHGXFDWLRQDO FROOHJH	
\$	0HQ V FROOHJH	
\$:RPHQ V FROOHJH	

\$ \$FDGHPLF \HDU FDOHQGGDU

\$	6HPHVWHU	
\$	4XDUWHU	
\$	7ULPHVWHU	
\$		
\$	&RQLQXRXV	
\$	'LIIHUV E\ SURJUDP GHV\FULEH	
\$	2WKHU GHV\FULEH	



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% [redacted] 0HQ :RPHQ 0HQ :RPHQ
% 8QG H U J U D G X D W H V [redacted]
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*UDGXDWLRQ 5DWHV

Fall 2010 Cohort

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Fall 2009 Cohort

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5HWHQWLRQ 5DWHV

&RPPRQ 'DWD 6HW

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\$SSOLFDWLRQV

&)LUVW WLPH ILUVW \HDU IUHVKPHQ HVVXGHHQWVH3VRNNGGJWKHUQWVWLPH ILUVW
& \HDU VWXGHQWV ZKR DSSOLHG ZHUH DGPSLWVWHVLPHQGLQDQDOOHG JQDOXGRH
& HDUO\ GHFLVLRQ HDUO\ DFWLRQ DQG VLVXGHQWV ZKR QEHWJLO\ VFKRBUHV GX
& \$SSOLFDQWV VKRXOG LQFOXGH RQO\ WKH#XLW#HQWV ZKR FRMLQOHUJ WVKRQ IRU
& DGPLVVLRQ L H ZKR FRPSOHWHG DFWLRQDYHOEHDHSSQRFDLWLRQRI DQGH ZKRWKH
& IROORZLQJ DFWLRQV DGPLVVLRQ QRQDGIPQVWRUSDSFQPHQWL RQ ZDWWGQDZQ
& E\ DSSOLFDQW RU LQVWLWXWLRQ \$GPHVZHV DSOHFDQWVGHKRXVQZKRZOXH
& VXEVHTXHQWO\ RIIHUG DGPLVVLRQ

&
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& 7RWDO ILUVW WLPH ILUVW \HDU IUHVKPDQ ZRPHQ ZKR ZHUH DGPLWWHG

&
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& 7RWDO SDUW WLPH ILUVW WLPH ILUVRQHDU IUHVKPDQ ZRPHQ ZKR HQ

&

& 'R \RX KDYH D SROLF\ RI SODFLQJ VWXGHQWV RQ D ZDLW LQJ OLWV"
& ,I \HV SOHDVH DQVZHU WKH TXHVWLRQW EHZRZ IRU)DOO DGPLVVL

CLRQ• P`€& 1XPEHU RI ZDLW OLVWHG VWXGHQWV DGPLWWHG

& 1XPEHU RI ZDLW OLVWHG VWXGHQWV DGPLWWHG

& ,V \RXU ZDLWLQJ OLWV UDQNHG"
& ,I \HV GR \RX UHOHDVH WKDW LQIRUPDWLRQ WR VWXGHQWV"

& 'R \RX UHOHDVH WKDW LQIRUPDWLRQ WR VFKRRO FRXQVHORUV"

\$GPLVVLRQ 5HTXLUHPPHQWV

& +LJK VFKRRO FRPSOHWLRQ UHTXLUHPPHQW
& +LJK VFKRRO GLSORPD LV UHTXLUHG DQG *(' LV
& DFFHSHWG
& +LJK VFKRRO GLSORPD LV UHTXLUHG DQG *(' LV QRW
& DFFHSHWG
& +LJK VFKRRO GLSORPD RU HTXLYDOHQW LV QRW UHTXLUHG

& 'RHV \RXU LQVWLWXWLRQ UHTXLUH RU UHSDUHQWDSUHQWDOI FRGPHJWHHSU
& VHHNLQJ VWXGHQWV"

&
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& 8QLWV 8QLWV
& 5HTXLUHG 5HFRPPHQGHG

& 7RWDO DFDGHPLF XQLWV
& (QJOLVK
& ODWKHPDWLFV
& 6FLHQFH
& 2I WKHVH XQLWV WKDW PXVW EH
& ODE

&)RUHLJQ ODQJXDJH
& 6RFLDO VWXGLHV
& +LVWRU\
& \$FDGHPLF HOHFWLYHV
& &RPSXWHU 6FLHQFH

&RPPRQ 'DWD 6HW

& 9LVXDO 3HUIRUPLQJ \$UWV



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& &DQ LW EH ZDLYHG IRU DSSOLFDQWV
ZLWK ILQDQFLDO QHHG" I

& ,I \RX KDYH DQ DSSOLFDWLRQ IHH DQG DQ RQ OLQH DSSOLFDWLRQ RSWLR
& 6DPH IHH

&)UHH
& 5HGXFHG

& <HV 1R
& &DQ RQ OLQH DSSOLFDWLRQ IHH EH
ZDLYHG IRU DSSOLFDQWV ZLWK
ILQDQFLDO QHHG"

& \$SSOLFDWLRQ FORVLQJ GDWH

& <HV 1R
& 'RHV \RXU LQVWLWXWLRQ KDYH DQ
DSSOLFDWLRQ FORVLQJ GDWH"
& \$SSOLFDWLRQ FORVLQJ GDWH IDOO
& 3ULRULW\ GDWH

& <HV 1R
& \$UH ILUVW WLPH ILUVW \HDU VWXGHQW DFFHSWHG IRU WHUPLV RWKHU WK

& 1RWLILFDWLRQ WR DSSOLFDQWV (Fill in DoG Policy) VLRQ GHFLVLRQ VHQW

& 2Q D UROOLQJ EDVLV EHLQQLQJ
GDWH 2FW
& %\ GDWH
& 2WKHU

& 5HSO\ SROLF\ IRU DGPLV (Fill in the Grid) DSSOLFDQWV

& 0XVW UHSO\ E\ GDWH
& 1R VHW GDWH
& 0XVW UHSO\ E\ OD\ RU ZLWK
BBBBB ZHHNV LI QRWLILHG
WKHUHDIUHU
& 2WKHU
& 'HDGOLQH IRU KRXLQJ GHSRV LW 00 "
& \$PRXQW RI KRXLQJ GHSRVLW
& 5HIXQGDEOH LI VWXGHQW GRHV QRW HQUROO"
& <HV LQ IXOO
& <HV LQ SDUW
& 1R

& 'HIHUHG DGPLVVLRQ

& <HV 1R
& 'RHV \RXU LQVWLWXWLRQ DOORZ VWXGHQW WR SRVWSRQH HQUROOPHQW DIW
DGPLVVLRQ"
& ,I \HV PD[LXP SHULRG RI SRVWSRQH HQUROO

& (DUO\ DGPLVVLRQ RI KLJK VFKRRO VWXGHQWV

& <HV 1R
& 'RHV \RXU LQVWLWXWLRQ DOORZ KLJK VFKRRO VWXGHQW WR HQUROO DV I
ILUVW WLPH ILUVW \HDU IUHVKPDORUWKHQWV RQH \HDU RU PRUH EHI
VFKRRO JUDGXDWLRQ"

& &RPPRQ \$SSOLFDWLRQ HVWLQW UHPRYHG IURP WLDWHG GXULQJ F\FOH

& (DUO\ 'HFLVLRQ DQG (DUO\ \$FWLRQ 30DQV
& (DUO\ 'HFLVLRQ

& <HV 1R

&RPPRQ 'DWD 6HW

' 75\$16)(5 \$'0,66,21

)DOO \$SSOLFDQWV

	<HV	1R
'RHV \RXU LQVWLWXWLRQ HQUROO SOHDVH VNLS WR 6HFWLRQ (WUDQVIHU	VWXGHQWV" ,I QR
,I \HV PD\ WUDQVIHU VWXGHQWV FUHGLW E\ WUDQVIHUULQJ FUHGLW FRPSOHWHG DW RWKHU FROOHJHV	HDUQ DGYDQFHG VW DQGLQJ V HDUQH IURP FRXUVH ZRUN XQLYHUVLWLHV"	

3URYLGH WKH QXPEHU RI VWXGHQWV ZKHUR DSSOLFDQWV ZHUW HDG R\HMWHGJ DQG QVIHU VWXGHQWV LQ)DOO

	\$SSOLFDQWV	\$GPLVVRQ	HQUROO	HG
0HQ				
:RPHQ				
7RWDO				

\$SSOLFDWLRQ IRU \$GPLVVRQ

,QGLFDWH WHUPV IRU ZKLFK WUDQVIHUV PD\ HQUROO

)DOO	
:LQWHU	
6SULQJ	
6XPPHU	

	<HV	1R
0XVW D WUDQVIHU DSSOLFDQW KDYH D PLQLPXP QXPEHU RI FUHGLWV FRPSOHWHG RU HOVH PXVW DSSOLFDQWV DQ HQWHULQJ IUHVKPDQ"		
,I \HV ZKDW LV WKH PLQLPXP QXPEHU RI FUHGLWV DQG WKH XQLW RI PHDVXUH"		

,QGLFDWH DOO LWHPV UHTXLUH GRLVWLRQHU VWXGHQWV WR DSSO\ IRU D

	5HTXLUH	5FRPPHQG	5FRPPHQG	5HTXLUH	RI 6RPH	1RW 5HTXLUH
+LJK VFKRRO WUDQVFULSW						
&ROOHJH WUDQVFULSW V						
(VVD\ RU SHUVRQDO VWDWHPHQW						
,QWHUYLHZ						
6WDQGDUGLJHG WHVW VFRUHV						
6WDWHPHQW RI JRRG VWDQGLQJ IURP LQVWLWXWLRQ V						

,I D PLQLPXP KLJK VFKRRO JUDGH SRLQW DYHUDJH LV UHTXLUH RI WUDQVIHU DSSOLFDQWV VSHFL\ RQ D VFDOH

,I D PLQLPXP FROOHJH JUDGH SRLQW DYHUDJH LV UHTXLUH RI WUDQVIHU DSSOLFDQWV VSHFL\ RQ D VFDOH

/LVW DQ\ RWKHU DSSOLFDWLRQ UHTXLVHG VWXGHQWV VSHFLILF WR WUDQVIHU DS

/LVW DSSOLFDWLRQ SULRULW\ FORNLSO\ QRWHLV FDWLRQDO QDFW\GSDWV ,I DSSOLFDWLRQ DUH UHYLHZHG RQ D FRQLQXR XV RU UNRLOO WKH E\BROVLSO DFGP DV\LRON PBOXPQ

	3ULRULW\	'DWH	&CRVLQJ 'DWH	1RWLILFDWLRQ	5ROOLQJ	5HSO\ 'DWH
)DOO						
:LQWHU						
6SULQJ						
6XPPHU						

	<HV	1R
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&RPPRQ 'DWD 6HW R t,~ !gH*

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(
( $FFHOHUDWHG SURJUDP [
( &RRSHUDWLYH HGXFDWLRQ SURJUDP [
( &URVV UHJLVWUDWLRQ [
( 'LVWDQFH OHDUQLQJ [
( 'RXEOH PDMRU [
( 'XDO HQUROOPHQW [
( (QJOLVK DV D 6HFRQG /DQJXDJH (6/ [
( ([FKDQJH VWXGHQW SURJUDP GRPHVWLF [
( ([WHUQDO GHJUHH SURJUDP [
( +RQRUV 3URJUDP [
( ,QGHSHQGHQW VWXG\ [
( ,QWHUQVKLSV [
( /LEHUDO DUWV FDUHHU FRPELQDWLRQ [
( 6WXGHQW GHVLJQHG PDMRU [
( 6WXG\ DEURDG [
( 7HDFKHU FHUWLILFDWLRQ SURJUDP [
( :HHNHQG FROOHJH [
( 2WKHU VSHFL\

( 7KLV TXHVWLRQ KDV EHHQ UHPRYHG IURP WKH &RPPRQ 'DWD 6HW

( $UHDV LQ ZKLFK DOO RU PRVW VWXGHQWV FROOHJH TXLUHG WR FRPSOHWH
ZRUULRUJUDGXDWLRQ
( $UWV ILQH DUWV [
( &RPSXWHU OLWHUDF\
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) )LUVW WLPH ILUVW \H DU
IUHV KPDQ8QG H UJUDGX DWHV
VWXGHQWV

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) &DPSXV 0LQLVWULHV [
) &KRUDO JURXSV [
) &RQFHUW EDQG [
) 'DQFH [
) 'UDPD WKHDWHU [
) ,QWHUQDWLRQDO 6WXGHQW [
2UJDQL]DWLRQ [
) -D]] EDQG [
) /LWHUDU\ PDJD]LQH [
) 0DUFKLQJ EDQG [
) 0RGHO 81 [
) 0XVLF HQVHPEOHV [
)





* 3OHDVH SURYLGH WKH 85/ RI \RXU LRUWLWXWLRQ¶V QHW SULFH FDOFXODW

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* [REDACTED])LUVW <HDU 8QGHUJUDGXDWHV
 * 35,9\$7(,167,787,216
 7XLWLRQ
 * 38%/,& ,167,787,216
 7XLWLRQ
 ,Q GLVWULFW
 * 38%/,& ,167,787,216
 ,Q VWDWH RXW RI GLVWULFW
 * 38%/,& ,167,787,216
 2XW RI VWDWH
 * 1215(6,'(17 \$/,(16
 7XLWLRQ ,QFOXGHG DERYH ,QFOXGHG DERYH



* 5(48,5(')((6



* 5220 \$1' %2\$5'
 RQ FDPSXV
 * 5220 21/<
 RQ FDPSXV
 * %2\$5' 21/<
 RQ FDPSXV PHDO SODQ

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* [REDACTED] 0LQLXP 0D[LXP
 *

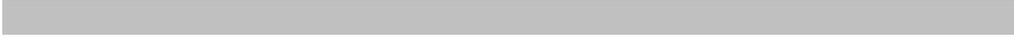
* [REDACTED] <HV

* 3URYLGH WKH HVWLPDWHG H[SHQVHV KDUW WSLFDO XOO WLPH XQGHIJUD

	5HVLGHQWV	&RPPXWHUV OLYLQJ DW KRPH	&RPPXWHUV OLYLQJ DW KRPH
* %RRNV DQG VXSSOLHV			
* 5RRP RQO\			
* %RDUG RQO\			
* 5RRP DQG ERDUG WRWDO LI \RXU FROOHJH FDQQRW SURYLGH VHSDUDWH URRP DQG ERDUG ILJXUHV IRU FRPPXWHUV QRW OLYLQJ DW KRPH			
* 7UDQVSRUWDWLRQ			
* 2WKHU H[SHQVHV			

* 8QGHIJUDGXDW SHU FUHGLW KR XU FKDUJHV WXLWLRQ RQO\

* 35,9\$7(,167,787,216	
* 38%/, & ,167,787,216 ,Q GLVWULFW	
* 38%/, & ,167,787,216 ,Q VWDWH RXW RI GLVWULFW	
* 38%/, & ,167,787,216 2XW RI VWDWH	
* 1215(6,'(17 \$/, (16	



+ [Redacted] HVWLPDWHGILQDO

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+ [Redacted] 1HHG EDVHG 1RQ QHHG
,QFOXGH QRQ QHHG EDVHG
EDVHG DLG XVHG WR (LFOXGH QRQ QHHG
PHHW QHHG EDVHG DLG XVHG WR
PHHW QHHG

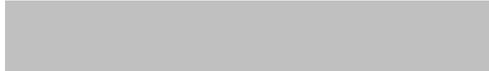
+ [Redacted] \$44,326,795 \$0

+ \$8,347,571 \$3,871,754

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+



+ F 1XPEHU RI VWXGZHQVZHUCHOGLQMHUPLQHG WR
KDYH ILQDQFLDO QHHG
+ G 1XPEHU RI VWXGZHQVZHUCHOZHU GHG DQ\
ILQDQFLDO DLG
+ H 1XPEHU RI VWXGZHQVZHUCHOZHU GHG DQ\
QHHG EDVHG VFKRODUVKLS RU JUDQW DLG
+ I 1XPEHU RI VWXGZHQVZHUCHOZHU GHG DQ\
QHHG EDVHG VHOI KHOS DLG



&RPPRQ 'DWD 6HW

([FOXGH VWXGHQWV ZKR WUDQVIHUUHG LQ
PRQH\ ERUURZHG DW RWKHU LQVWLWXWLRQV
SDUHQW ORDQV
VWXGHQWV ZKR GLG QRW JUDGXDW

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D \$Q\ ORDQ SURJUDP)HGHUDO 3HUNLQV)HGHUDO 6WDIIRUG
6XEVLGLJHG DQG 8QVXEVLGLJHG LQVWLWXWLRQDO VWDWH SULYDWH
ORDQV WKDW \RXU LQVWLWXWLRQ LV ^{1,023} ^{52%} ^{33%} ^{22,648} ^{1,548}
)HGHUDO 'LUHFV 6WXGHQW /RDQV DQG)HGHUDO)DPLO\
(GXFDWLRQ /RDQV

E)HGHUDO ORDQ SURJUDPV)HGHUDO 3HUNLQV)HGHUDO
6WDIIRUG 6XEVLGLJHG DQG 8QVXEVLGLJHG ,QFOXGH ERWK \$20,488
)HGHUDO 'LUHFV 6WXGHQW /RDQV DQG)HGHUDO)DPLO\
(GXFDWLRQ /RDQV

F ,QVWLWXWLRQDO ORDQ SURJUDPV \$0

G 6WDWH ORDQ SURJUDPV 0 \$0

H 3ULYDWH VWXGHQW ORDQV PDGH E\ D EDON RU
OHQGHU ⁷⁸ ^{4%} \$26,466

+ ,QGLFDWH \RXU LQVWLWXWLRQV \$DOLVKLS HDQG GILUQMQ DWG WRW XROGHU JFDK
VHNNLQJ QRQUHVLGHQW DOLHQV
+ ,QVWLWXWLRQDO QHHG EDVHG VFKRODUVKLS RU JUDQW DLG LV DYDLODEOH
+ ,QVWLWXWLRQDO QRQ QHHG EDVHG VFKRODUVKLS RU JUDQW DLG LV DYDLOD
+ ,QVWLWXWLRQDO VFKRODUVKLS RU JUDQW DLG LV QRW DYDLODEOH

+

+ \$YHUDJH GROODU DPRXQW RI LQVWLWXWLRQDO GILUQMQ DWG WRW XROGHU JFDK
VHNNLQJ QRQUHVLGHQW DOLHQV

+ &KHFN RII FULWHULD XVHG LQ DZDUO LQ WKH WQRV LQ XWLRQDO DLG &KHFN DO

	1RQ 1HHG %DVHG	1HHG %DVHG
\$FDGHPLFV		;
\$OXPQL DIILOLDWLRQ		
\$UW		
\$WKOHWLFV	;	
-RE VNLOOV		
527&		
/HDGHUVKLS		;
0LQRULW\ VWDWXV		
0XVLF GUDPD	;	
5HOLJLRXV DIILOLDWLRQ		
6WDWH GLVWULFW UHVLGHQF\		;

+ ,I \RXU LQVWLWXWLRQ KDV UHFHQW\ D PS CSRPHLQW HSGU D DU DFD MRU ILQDQFLD
 LQLWLDWLYH WR PDNH \RXU LQVWLWXWLRQ RRU M XDFIK RDUJ D E G H D V F R L Q F R P L Q J
 ORDQV ZLWK JUDQWV RU ZDLYLQJ RRU VFR PHUOH DPH OLSH OHEW RZ D FHUWDL
 SURYLGH GHWDLOV EHORZ

&RPPRQ 'DWD 6HW

, 8QGHUJUDGXDWH &ODVV 6L]H

Class Sections: \$ FODVV VHFWRQ LV DQ RUJDQL]HG WFLRKHG HERIGHVFIGS ORQHFUDQGLW LG QXPEHU PHHWLQJ DW D VWDWHG WLRKHU WLFWVQLQ DCFDQRWU DRPX E VHFVPLRQ VXFK DV D ODERUDWRU\ RU GLVFXVVLRQ VHVVLROUH CGHILQHG QXD DQ\ FCHFWMLRQ FVWLQRZKLFK DW OHDVW RQH GHJUHH VHHNLQJ XQGHUJUDGXDW H\ FQXGH QVWWD RQH ROOHDUQLRQ FODVVHV DQG QRQFUHGLW FODVVHV DQG LQGWDYK Q RQ VWVWVFLWL B B VHXDFK DV FGLMLVHIUQ VWUXFWLRQ RU RQH WR RQH UHDGLQJV ([FOXGH VFXRSHQDWLQ HL QR SHUDRSH QVW WUXGVKLSV IRUHLJQ

, 1XPEHU RI &ODVV 6HFWRQV ZLWK 8QGHUJUDGXDWHV (QUROOHG

, 8QGHUJUDGXDWH &ODVV 6L]H SURYLGH QXPEHUV
, 7RWDO

, & \$66.68%
, 6(&7,216

7RWDO

- '(*5((6 &21)(55('

- 'HJUHHV FRQIHUUHG\EHWZHDQG-XDQH
-)RU HDFK RI WKH IROORZLQJ GLVFLSDQLHRI GLVSDRPSWRFLGWLWLFDWHVHDFDQWRFLDWH DQG EDFKH

- &DWHJRU\ 'LSORPD &HUWLILFDWHV \$VVRFLDWH &DWHJRUHV
WR ,QFOXGH %DFKHORU\

- 1R &,3 \$VVLJQHG
- \$JULFXOWXUH
- 1DWXUDO UHVRXUFHV DQG FRQVHUYDWLRQ
- \$UFKLWHFWXUH
- \$UHD HWKQLF DQG JHQGHU VWXGLHV
- &RPPXQLFDWLRQ MRXUQDOLVP
- &RPPXQLFDWLRQ WHFKQRORJLHV
- &RPSXWHU DQG LQIRUPDWLRQ VFLHQFHV
- 3HUVRQDO DQG FXOLQDU\ VHUYLFHV
- (GXFDWLRQ
- (QJLQHHULQJ
- (QJLQHHULQJ WHFKQRORJLHV
-)RUHLJQ ODQJXDJHV OLWHUDWXUH DQG OLQJXLVWLFV
-)DPLO\ DQG FRQVXPHU VFLHQFHV
- /DZ OHJDO VWXGLHV
- (QJOLVK
- /LEHUDO DUWV JHQHUDO VWXGLHV
- /LEUDU\ VFLHQFH
- %LRORJLFDQ OLIH VFLHQFHV
- 0DWKHPDWLFV DQG VWDWLVWLFV
- 0L0LWDU\ VFLHQFH DQG PL0LWDU\ WHFKQRORJLHV
- ,QWHUJLVFLSOLQDU\ VWXGLHV
- 3DUNV DQG UHFUHDWLRQ
- 3KLORVRSK\ DQG UH0LJLRXV VWXGLHV
- 7KHRORJ\ DQG UH0LJLRXV YRFDWLRQV
- 3K\VLFDQ VFLHQFHV
- 6FLHQFH WHFKQRORJLHV
- 3V\FKRORJ\
- +RPHODQG 6HFXULW\ ODZ HQIRUFHPHQW ILUHILJKWLQJ DQG SURWHFWLYH VHUYLFHV
- 3XEOLF DGPLQLVWUDWLRQ DQG VRFLDO VHUYLFHV
- 6RFLDO VFLHQFHV
- &RQVWUXFWLRQ WUDGHV
- 0HFKDQLF DQG UHSDLU WHFKQRORJLHV
- 3UHFLVLRQ SURGXFWLRQ
- 7UDQVSRUWDWLRQ DQG PDWHULDOV PRYLQJ
- 9LVXDO DQG SHUIRULQJ DUWV
- +HDWK SURIHVVLRQV DQG UH0DWHG SURJUDPV
- %XVLQHVV PDUNHWLQJ
- +LVWRU\
- 2WKHU
- 727\$/ VKRXOG



&RPPRQ 'DWD 6HW 'HILQLWLRQV

\$OO GHILQLWLRQV UHODWHG WR WKHWK&DQGLRO VKG VHHVQLWQRDQSSBIBXPMMQW

,WHPV SUHFHGHG E\ DQ DVWHULVN WRHDSURQVHSXWEGLMK&UWLRKLVFDGRH&BW DSSHDU RQ WKH &'6 GRFXPHQW EXW PD\ EH SUHVHQLWYHRQ LQGLYLGLXDO SXEOLVKHUV¶ V

\$FDGHPLF DGYLVDI&H&GCHU ZKLFK HDFK VWXGHQW LWDDVWUJDIHGHWR D IDFXOW\ PHPEHU R DGYLVHU ZKR WKURXJK UHJXODU PHDQGLQFSOK&F&SW WRPHVW&VWHQDQSOORQJ WHUP DFDGHPLF DQGJR&D&D&WLRQDO \$FFHOHUDWHG&S&S&D&D&L&RQ RI D FROOHJH SURJUDP&R&Q&X&W&K&B&U&RQ V&H&Z&H&W WKDQ WKH XVXD PRVW RIWHQ E\ DWWHQGLQJ V&X&P&P&H&U V&H&V&W L&R&X&L&L&Q&D&Q&W&K&H&U&H&L&X&Q&D&H&U¶ V&D&D&D&G&F&R&P&L&L&F WHUP

\$GPLWWHG \$S&S&C&L&F&D&Q&W ZKR LV RIIH&U&H&U&G&H&D&D&S&W&R&D&D&W&R&U&D&L&G&H&W&L&W&X&W&L&R&Q \$GXOW VWXGH&S&C&L&F&D&Q&W&R&H&D&V&L&V&D&Q&F&H VXSSRUW HR&L&S&U&H&Q&W&O&W&L&R&Q&D&D&G&R&W&K&H&U V&H&U&Y&L&F&H&V ZKR K&D&Y&H V&W&D&U&W&R&H&G&W&F&R&H&O&L&H&U&V&W W&L&P&H&J&B&U&W&Z&H&R&D&D&D&I&D&U&H&B&I&Q&W&H&U&L&Q \$PHULFDQ ,QGLDQ RU \$S&B&V&W&R&G&K&M&Y&Y&Q&J RULJLQV LQ DQ\ RID&V&G&H&R&X&W&K&L&Q&D&O SHRSOHV RI 1RUWK \$PHULFD LQFOXGLQJ &HQWUDO \$PH&L&D&D&W&L&R&G&R&D&D&E&R&P&L&L&Q&L&L&V&Q&D&W&U&L&E&D&I&O&P&I&Q&W

\$SSOLF&D&Q&W ILUVV W&O&P&L&G&L&V&W&X&D&D&D&ZKR K&D&V IXO&L&O&O&H&V&R&W&K&H&L Q&V&W&L&W&X&W&L&R&Q&¶ V U&H&T&X&L&U&H&P&H&Q&W&V FRQ&V&L&G&H&U&H&G IRU D&G&P&L&V&V&L&R&Q LQFOX&S&S&O&L&F&D&W&R&Q&W&H&U Z&D&D&Y&L&Q&D&G&G&Z&K&R&B&D&V&E&H&H&Q QR&W&L&I&L&H&G RI R&Q&H RI WKH I&R&O&R&Z&L&Q&R&Q&F&W&O&D&E&M&P&I&D&G&W&L&R&Q L&Z&D&L&W&L&R&Q&D&O&S&P&L&W&V&R&U D&S&S&O&L&F&D&W&L&R&Q Z&L&W&K&G&E&D&S&O&L&F&D&Q&W RU L&Q&V&W&L&W&X&W&L&R&Q \$SSOLF&D&W&Z&K&R&Q&W&H&P&R&X&Q&W RI P&R&Q&H\ WK&D&W D&Q L&Q&V&D&L&W&X&G&H&R&Q&¶ V&K&D&S&H&O&L&F&D&W&S&B&G&F&I&R&V&V&L&Q&J D&F&F&H&S&W&D&Q&F&H 7&K&M&V&D&I&P&H&X&O&M&E&O&H WR&Z&D&U&G W&X&L&W&L&R&Q D&Q&G&H&U&L&T&W&K&H&H&G&W&I&G&H&V&Q&D&R&U LV LW U&H&I&X&Q&G&D&E LV QR&W D&G&P&L&W&H&G WR WKH L&Q&V&W&L&W&X&W&L&R&Q \$V&L&D&S&H&U&V&R&Q K&D&Y&L&Q&J RULJLQV LQ DQ\ R&D&U&W&H&O&H&R&U&B&R&L&X&O&D&I&C&H&S&M&W&S&D&H&L&D&R&R&W&W&K&H&¶ ,QGLDQ V&X&E&F&R&Q&W&L&Q&H&Q&W L&QFOXGLQJ IRU H&I&D&P&S&S&O&O&H& .&D&I&P&I&D&R&G&I&D&D&D&K&I&L&D&D&3&D&Q&G&V&D&D&Q WKH 3&K&S&Q&H ,V&O&D&Q&G&V 7&K&D&L&O&D&Q&G D&Q&G 9&L&H&W&Q&D&P \$V&V&R&F&L&D&W&H&S&O&H&D&B&H&G WK&D&W Q&R&U&P&D&O&O\ U&H&T&X&L&U&H&V&H&D&W&V&O&R&I&D&M&O&O&V&Z&R&L&E&H&M&T&O&H&L&Y&D&O&H&K&O&D&O IR&X&U F&R&O&H&Z&R&U&N %D&F&K&H&O&R&U&¶ V&C&H&D&Z&H&U&G E&D&F&F&D&O&D&X&U&H&D&W&H RU H&T&X&L&Y&D&Q&H&G&M&F&G&H&U&M&D&I&H&¶ R&D&I&V&G&K&H&W&H&U&P&L&Q&H&G E&I 86 'H&S&D&U&W&P&H&Q&W RI (G&X&F&D&W&L&R&Q WK&D&X&U&Q&R&I&D&B&D&O&P&R&U&H&H&V&K&D&I&Q&H&L&Y&H&V\&E&B&D&V&R&I&I&X&O&O W&L&P&H H&T&X&L&Y&D&O&H&Q&W F&R&O&O&H&J O&H&Y&H&O Z&R&G&U&N&U&P&I&K&I&W&F&I&R&Q&F&I&G&H&G&H&G&S&L&Q&E&D&I&L&Y&H&H&O&R&H&U&¶ J&F&R&R&S&H&U&D&W&L&Y&H Z&R&U&N V&W&X&G\ S&O&D&Q SUR&J&U&D&P \$&F&R&R&S&H&U&Q&D&W&H&L&Y&F&O&S&O&D&O&S&W&R&I&Q&L&G&E&H&Q&F&H&R&D&Q&O&O&W&P&S&O&R&I&P&H&Q&W L&Q E&X&V&L&Q&H&V&V L&Q&G&X&V&W&U\ RU J&R&Y&H&U&Q&P&H&Q&W&E&L&Q&K&X&D&F&W&W&D&O&O&Z&R&I&Z&N M&S&X&I&G&H&G&V&F&H&W&Z&L&W&K&W&K&H&L&U F&R&O&O&H&J V&W&X&G&L&H&V \$O&V&R LW L&QFOX&G&H&V&C&E&R&F&R&D&I&O&R&R&¶ V&G&H&D&W&H&R&V Z&R&U&Z&K&D&E&H&I&F&R&P&S&O&H&W&H&G L&Q WK&U&H&D&U&V %O&D&F&N RU \$I&U&L&F&D&S&S&P&H&U&L&C&R&O&L&Q&L&Q&R&D&O&K&H E&O&D&F&N U&D&F&L&D&O

&RPPXSHUWXGHQW ZKR OLYHV RII FDPSXV LQRISRXVDMQHGWEKD VR UL V DQROVL BZG BZEWK WKH
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WR DWWHQG FROOH
&RQWDFW\$ KROXW RI PHDVXUH WKDW UHSUHVHQLRQ D QYKROXWR R VFKHGQWVH GS OQRWUXFW
UHIHUHG WR DV FORFN KRXU
&RQWLQXRXV EDVLV IRU SUR FDDPHGQDIRVOPMQRV FODVVLILFDWLRQ WKDW LV XVHG E\ LQVWLWXWL
WKDW HQUROO VWXGHQWV DW DQ\ WHLPDP SOXHL QJFV KPHDFDORJALVFFRJO RRU D ZRUG
SURFHVVLQJ VFKRRO PLJKW DOORZ VMXGB QWMD WLR R Q URLPOH D QZL V KJQ Q UWXGLUHPHQW WKDW
FODVVHLQ ERQ D FHUWDLQ GDWH
&RRSHUDWLYH HGXFDS\$SRJSURJWBW SURYLGHV IRU DOWORVDPHQW FODVV DWWHQGDQFH DQG HPS
EXVLQHVV\ RFBXVUCLPHQW
&RRSHUDWLYH&RROVHLQJRZQHG RSHUDWHG RU DQMOXVWDFHGKRXVPEODJLQ ZKLFK VWXGH
ERDUSHG VHVSDQGLVH LQ KRXVHKROG FKJRHSHQWHV UHGXFH OLYLQ
&RXQVHOLQJ\$FWWYLFWLHV GHVLJQHG WR DVVLVW VWRXGH QWGLVQEDWRQW KSHDUQV DQG GHFL
HGXFDFWLRQ SF D V R G D SRGHQWHOR
&UHGLVFRJQLWLRQ RI DWWHQGDQFH RU SHULRULV D QFRK UQ HD RUL Q V R WJXDFWLRQ DV BBQ EH
DSSOLHG E\ D UHFLSLHQW WRZDUG V\$OHR RDT K H U W R H L Q F W H R U R D S W K W H H I R G E D O D Z D U G

&UHGLW FRKRXUVH WKDW LI VFFFHVVIXOO\ FRVSKHQWVFE HFD R I EFR D S S O V L H G WRZDUG
UTKLUG IRU D F G U H H Y S O R P D F H U W L I L F D W H R U R W K H U I R U P D O D Z D U G
&UHGLW\$KRXUW RI PHDVXUH UHSUHVHQWLQJ DRQKR XHU D PLQXMH SHUL R G V L Q U D F W
VHPHVWHU RU WULPHVWHU VVWHP RUV D H P Z H N L S H D S I S R G H L Q V R T Z D U G V W K H W R W D O Q X P E H U R I
KRXUV QHHGHG IRU FRPSOHWLQJ WKHPDHFLLWPHHEDWHRIRU GRWVUHHU I R G L S D O R D Z D U G

&URVV UHJL\$WU D W H R Q Z K H U H E \ V W X G H Q W V H Q U R O F R H J D M V R D W H D Q R W K W X W L R Q P D \ W D N H
LQVWLWXWLRQ V S V K R X W K B Y L F R Q G L Q V W L W X W L R Q
'HIHUHG DGFKVV\$BQFWLFH RI SHUPLWVLQJ DGPLWVQHG XWXDORW R U V B SRVWSRQH HQUROO
SHULRG RI RQH DFDGHFDU WHUP RU RQH
'HJUHSQ DZDUG FRQIHUHG E\ D FROOHJH G D L Y H G X E D W L R Q R Q W U S R W W R G H R Q R I I L F L D O
UHFORLWLRQ IRU WKHSO V W L R S O R D O R R P W X G L H V
'HJUHH VHHNLQJ6WVXGHQWVHQUROOHG LQ FRXUVHV IRU LQVWLWXWZKLR Q U H U H F R J Q L J H G E \ W
VHHNLQJ D GHJUHH RU IRUPDO DZDUKL\$W W K Q W H Q G H U G U D R X D W O X G H Y V H O X G H Q W V H Q U R O O H G L Q
YRFDWLRQ S D W R S O R P R V
'LIIHUV E\ SURJUDP F D O S H D O H U Q V D W R V W H P F O D V V L I L F D W L R Q W E D M L V X V H G E \ L Q V W L W X W L R Q V
RFFXSDWLRQDO YRFDWLRQDO SURJUDP W P I D Y D H W L R Q O N Q X G K I Q W K H D H V W F S R F L I L F W L P H V
GHSHQGLQJ RQ WKH SURJUDP GHVLUHGIH R U H W Z R S P R Q V D K V F U K R R U D P L L Q W D R X D U \
ODUFK OD\ 6HSWHPEHU DQG 1RYHPEHULQ Q G O X D U K U H S U P L R Q V D K G U Z F W R P H U

'LSORR B D S R V W V H F R D Z D U G F H U W L I L F D W H R U G L S O R P D
'LVWDQFH O S O R S V L R Q I R U H D U Q L Q J F R X U V H F U H G E W H W H R O H Y D P I S R Q Q R A D H W L R Q W Y L D
VDWHOOLWH F D W V F S O V G R H V B R X U V H V R U R W K H U P H D Q V
'RFWRUUV GHJUHH UHVH B S P A O R K R O D U K H L S R F W R U V G H J U H H G W '@ \E ,p%y\$ P

&RPPRQ 'DWD 6HW

(DUO\ GHFLVLRQ SODQ

/LEHUDO DUWV FDUHBUWRFJDEPLDQWZKBRK D VWXGHQW HDUQVHSDGJHJHJ DGXDWH GHJUHHV LQ WZR V
ILHOGV RQH LQ D OLEHUDO DUWV PDDMR UR UD QG HFK B CR LWK G UP DL Q RJ S Z RH HWKHLU RQ FDP SXV RU
WKUR XURU W WUDWLRQ
ODVWHU V GBJDZHDUG WKDW UHTXLUHV WKH VXFFHWWXG\FRIPSHQHULDROR IR QHS URJUDP R
WZR IXOO WLPH HTXLYDOHQW DFDGHPHBRH DU V HRJUZHU N E PNR QIGWKKHVE GFKUHHV VXFK
DV WKR VH LQ 7KHRORJ\ 0 'LY 0 + /DSVYLVMIGDDW ZHUUHV WR SBRUWQVFLRQDO PD\ UHTXLUH
PRUH WKDQ WZR IXOO WLPH HTXLYDOHQW DFDGHP LF \H DU V RI ZRUN

0LQRULW\ DIILOLDWLRQ D6S B S P L O V L R Q V L G H W D W L R Q L Q W K H D G P L V V L R Q S U R F H V V I R U P H P E H U V
GHJLDWHG UDFLDO\ HUVKQLF PLQRULW
0LQRULW\ VWXGHQW F H Q W F H Q Z W M K S U R J U D P V D F W L Y L W L Q H V D O F H G V R K H V H R U O Q I F H V L Q W H Q G H G W R H
HSHULHQFH RI VWXGHQWV RI FRORU
0RGHO 8QLWHG V D P X L Q D W L R Q D F W L Y L W \ I R F X V L Q J V R L Q R Q Q D G F G L S U H R P D F X W L R Q J O R E D O L J D
\$V V X P L Q J U R O H V D V I R U H L J Q D P E D V V D F R I Q G D Q G U G H G B W D F W H M Q J D W X G L Q Q W H D W H G U D I W
UHVROXWLRQV DQG PD\ SDUWLFLSDWQH Q D Q D W L R Q D O 0 R G H O 8 1 F R Q I H U H
1DWLYH +DZDLLDQ RU 2WKH\$US B D F R I Q F K D M L D Q G H L L J L Q V L Q D Q \ R I W K H R U L J L Q D O S H R S O H V R I + D Z
*XDP 6DPRD RU RWKHU 3DFLILF ,VODQGV
1RQUHVLGH\$VS H U O L R H Q Z K R L V Q R W D F L W L J H Q R U Q G D Z K R R Q D Q R I W K K M B R K W W G \ 6 R V D W H V D
D Y L V D S R U D B P V L V D Q G G R H V J G R W W R D V H P D K B U Q G H I L Q L W H O
2Q FDP SXV GDL F H Q W H G G D \ F D U H I R U V W X G H Q W V \ F X L X D Q Q I R X V D D B B \ D J H D Q G X S

2SHQ DGPL\$GPRQVLRQ SROLF\ XQGHU ZKLFK YLUGXDDVCHM B O O W H R Q Q W D U Z L W F K R R O J U D
*(' HTXLYDOHQF\ GLSORPDV DUH DGPLWFWHIGZLWCK R X H W W H V I D R U G H W R R D F B O W K P I U
TXDOLILFDWLRQV
2WKHU H[SHQVH V F R X W D Y H U D J H F R V W V I R U F O R W K L R Q D O O D I X Q R W \ D H Q W M U M H G L Q P H Q W P H G
I H H D Q G I X W Q L V K L Q
2XW RI VWDW7K H V X L W L M L R Q F K D U J H G E \ L Q V W L W X W L R E M W W W W K H K R Q M W L W X G H L R Q V \ Z I R R G R Q R
VWDWH \ V \ W R X L L G H P Q H Q W V
3DUW WLPH VWXGHQW\$XQGHUHQWGHQURHOHG I R U I H Z H U W I D Q V H U F U R H G L W V S H U V H P H V W H U R U T X
I H Z H U W K D Q F R Q W D F W K R X U V D Z H N H D F K W H U P
3HUVRQDO FRZQM H R Q R Q H R U J U R X S F R X Q V H O L Q J Z W W G H Q W D L Z K G S D Q W W L R Q D O V I R U
H S O R S H U D F Z O D Q G P M K W O P E I S T O P L S U H W B W G E H @ P X V P R I D Q R U V D V S V J H @ p A 0
H L B a @ P A p p @ p O X P

5DFH HWKQD FWHRU\ XVHG WR GHVFULEH JURXSCHQW ZIK LZFKWIKO QWY EGDRQV E GORQH L
H\HV RI WKH FRPPXQLW\ 7KH FDWHJRUH HQ LQWL RQW RQ HQQRWKU R SRORWILFDQ RULJLQV \$ SHUVRQ
PD EH FRXQWHR QHFRQO

5DFH HWKQLFLW& DVQHQRU QXVHG WR FODVLL\ VWXGHQWFLWU IHP SRWHHQZQRVH UDFH HWKQ
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SURFHVV IRU DIILOLDWLRQ ZLWK D FRHPRVLDLQHQWX WRKDR UHIDLVLK XHQRJLDRQLRQ RU REVHUYDQFH
RI FHUWDRQVWVGDQV OLIHVW

5HOLJLRXV FRXQVRQLRQH RU JURXS FRXQVHOLQJ ZWVGHQVLDL QHS SDQRVH WRLRQDOV IRU V
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5HPPHGLDO VQVYLXFRWLRQDO FRXUVHV GHVLJQHGHURDOVFRQSHQVHQ GHVLFVFLHQW LQ WKH JH
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SURSRUWLRQ RI DOO VWXGHQWV WKDW WKH H[FRVGLHQW ZRQRQRHLQ RQXGSDVSDV SOLFDWLRQ IHHV
RUSLRQDO IHHV VXFSDNLQDIE IHHV RU

5HVLGHQW DOLHQ RU RWKHQ SHQVREOZIKRQ/QLRWL]DQLWL]HQ RU QDWLRQDO RI WKH 8QLWHG 6WV
DQG ZKR KDV EHQ DGPLWWHG DV D ORHJREWLPQLQDQSWURDQMIQH VSKHUSLGHQW DOLHQ VWDWXV
DQG ZKR KROGV HLWKHU DQ DOLHQ UHJL@WJ DMR SRUDDWGHYEGHQW &BUG >)RUP ,

@ RU DQ \$UULYDO 'HSDUWXUH 5HQRWGDVYRFPQYH@ DHEWODLQRVJVDLQRV VWDWXV VXFK DV
6HFWLRQ 5HIXJHH 6HFWLRQ \$V\ORRQHRQGLWEDQDQDQDQW 3D

5RRP DQG ERDUG FKDUJH\$VVRQF DFRSVEOH RFFXSDQF\ LQ LQVWLWXWLRQDO KRXLQJ DQG PHDO
SHU ZHRUN PD[LXPSPHDO

6HFRQGDU\ VFKRRO UHFRUG DQIRGPDWLRQ RDEWRDLQHG E\ WKH VFRQGDU\ VFKRRO WKDW PD\
LQFOXGH VXFK WKLQJV DV WKH VWXGHQWQNL*BS VFRSRWHDEBQVFDLQSVFRQVHORU
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DERXW ZHHN IRU HDFK VHPVWHU QIDLQVWVLRQDQRQXP RRUHV R DVIERHQD

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DQ DGYLWHU

6WXG\ DEQDQUDQJHPHQW E\ ZKLFK D VWXGHQWVSRPSDPH W\XSDQW IRQ WKH FROOH
DQRWKHU FRXQWU\ &DQ EH DW D FDP\$WLYDIEDJUDGHRHQWKQRWKKVDFRFRVHJDU 8 6
FRORU DQ LQVWLWXWLRQ RI DQRWKHU FRXQWU

6XPPHU VHSWLRQHU VHVLRQ LV VKRUWHU WKDQDGHUWKQSDWVPHVWIKHU DQG QRW FRQ
DFDGHPLF IHDU ,W LV QRW WKH WLLQ RGLDPRU LQVWLVWLVWVHRQRBSMKHD IRXUWK WHUP RI DQ
LQVWLWXWLRQ RSHUDWLQJ RQ D TXDUWRGLDQDQGHURV\FRUHP VHKVLLQVWVWVWXUULQJ LQ
WKH VXPPHU PRQWKV 6RPH VFKRROV WFKRBOVYRFDVHLRQDDLDLQXG6HFDQVWVHV ZLWK QR
VSDUDWH VXPPHU VHVLRQ

7DOHQW DELOLW\ DV DSHYDORRQDFLGRHU DWLRQ JLYHQ WR VWXGHQWV ZLWK GHPRQVWUDWHG
WDOHQW DELOLWLHV LQ DUHDW RSRUQVWHVWKH DQVWVWKHDFLQ VVWLWXWLRQ

7HDFKHU FHUWLILFDWIRRIQDFU GHVDEQHG WR SUHSDUH VWXGHQWV WR PHHW WKH UHTXLUHPHQW
FHUWLILFDWLRQ DV WHDPEIGRQHURQ KQDQSPHQRVFRQDQV

7UDQVIHU DSSOLGDQWLGXDO ZKR KDV IXOILQOHG RWKH ERQVLLGHUWHLRQV UHTXLUHPHQW
DGPLVLRQ LQFOXGLQJ SD\PHQW RU LZDDQLQDQFR ZKRIKDSGLFDWLRQGHVWVWHQGHG
DQRWKHU RROXQLYHUVLW

&RPPRQ 'DWD 6HW

9ROXQWHHU ZRUN DV D ~~6SHFMDQ~~ ~~FRD~~ ~~FWL~~ ~~SHUDWLRQ~~ JLYHQ WR VWXGHQWV IRU DFWLYLW\ GRQH RQ
YROXQWHHU EDVLV H J WXWRULQH ~~HO~~ ~~SHULOW~~ ~~ROU~~ ~~FDLW~~ ~~DEZ~~ ~~HLN~~ ~~LW~~ ~~QLW~~ ~~HU~~ ~~WLF~~ WR WKH
FRPPXQLW\ WKH