```
$   $GGUHVV ,QIRUPDWLRQ
$   1DPH RI &ROOHJH 8QLYHUVLW\
$   0DLOLQJ $GGUHVV
$       &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
       V Fù CÄqP @ p 8  W  “  Ls'2¿
```

%	6L[\HDU JUDGXDWLRQ UDWH IRU FRKRUW TXH	', 9

)RU 7ZR <HDU ,QVWLWXWLRQV

3OHDVH SURYLGH GDWD IRU WKH FRKRUW LI D\
DYDLODEOH SURYLGH GDWD IRU WKH FRKRUW

2011 Cohort

%	,QLWLDO FRKRUW WRWDO RI ILUVW WLPH IXO	
%	2I WKH LQLWLDO FRKRUW KRZ PDQ\ GLG QRW IROORZLQJ UHDVRQV GHDWK SHUPDQHQW GLVDEL DLG VHUYLFH RI WKH IHGHUDO JRYHUQPHQW RU R H[FOXVLRQV	
%	)LQDO FRKRUW DIWHU DGMXVWLQJ IRU DOORZ IURP TXHVWLRQ %	
%	&RPSOHWHUV RI SURJUDPV RI OHVV WKDQ WZR \HD	
%	&RPSOHWHUV RI SURJUDPV RI OHVV WKDQ WZR \HD	
%	&RPSOHWHUV RI SURJUDPV RI DW OHDVW WZR EXW	
%	&RPSOHWHUV RI SURJUDPV RI DW OHDVW WZR EXW QRUPDO WLPH	
%	7RWDO WUDQVIHUV RXW ZLWKLQ WKUHH \HDUV W	
%	7RWDO WUDQVIHUV WR WZR \HDU LQVWLWXWLRQV	
%	7RWDO WUDQVIHUV WR IRXU \HDU LQVWLWXWLRQV	

2010 Cohort

%	,QLWLDO FRKRUW WRWDO RI ILUVW WLPH IXO	
%	2I WKH LQLWLDO FRKRUW KRZ PDQ\ GLG QRW IROORZLQJ UHDVRQV GHDWK SHUPDQHQW GLVDEL DLG VHUYLFH RI WKH IHGHUDO JRYHUQPHQW RU R H[FOXVLRQV	
%	)LQDO FRKRUW DIWHU DGMXVWLQJ IRU DOORZ IURP TXHVWLRQ %	
%	&RPSOHWHUV RI SURJUDPV RI OHVV WKDQ WZR \HD	
%	&RPSOHWHUV RI SURJUDPV RI OHVV WKDQ WZR \HD	
%	&RPSOHWHUV RI SURJUDPV RI DW OHDVW WZR EXW	
%	&RPSOHWHUV RI SURJUDPV RI DW OHDVW WZR EXW QRUPDO WLPH	
%	7RWDO WUDQVIHUV RXW ZLWKLQ WKUHH \HDUV W	
%	7RWDO WUDQVIHUV WR WZR \HDU LQVWLWXWLRQV	
%	7RWDO WUDQVIHUV WR IRXU \HDU LQVWLWXWLRQV	

5HWHQWLRQ 5DWHV
5HSRUW IRU WKH FRKRUW RI DOO IXOO WLPH ILUVW WLPH ED
VWXGHQWV ZKR HQWHUHG LQ)DOO RU WKH SUHFHGLQJ V
VWXGHQWV ZKR GHSDUWHG IRU WKH IROORZLQJ UHDVRQV GH
IRUFHV IRUHLJQ DLG VHUYLFH RI WKH IHGHUDO JRYHUQPHQW
WKH LQLWLDO FRKRUW VKRXOG EH PDGH

%	)RU WKH FRKRUW RI DOO IXOO WLPH EDFKHORU¶V VWXGHQWV ZKR HQWHUHG \RXU LQVWLWXWLRQ DV VXPPHU WHUP ZKDW SHUFHQWDJH ZDV HQUROOHG LQVWLWXWLRQ FDOFXODWHV LWV RIILFLDO HQURO	

%DVLV IRU 6HOHFWLRQ

& 'R \RX KDYH DQ RSHQ DGPLVVLRQ SROLF\ XQGHU ZKLFK YLUW
ZLWK *(' HTXLYDOHQF\ GLSORPDV DUH DGPLWWHG ZLWKRXW U
TXDOLILFDWLRQV" ,I VR FKHFN ZKLFK DSSOLHV
& 2SHQ DGPLVVLRQ SROLF\ DV GHVFULEHG
& 2SHQ DGPLVVLRQ SROLF\ DV GHVFULEHG
& VHOHFWLYH DGPLVVLRQ IRU RXW RI V
& VHOHFWLYH DGPLVVLRQ WR VRPH SUI
& RWKHU H[SODLQ

& 5HODWLYH LPSRUWDQFH RI HDFK RI WKH IROORZLQJ DFDGHPL
\HDU GHJUHH VHHNLQJ IUHVKPDQ DGPLVVLRQ GHFLVLRQV
& 9HU\ ,PSRUWDQW 6RPHZKDW,PSRUWDQW &RQVLGHUHG 1RW &RQVLGHUHG
& $FDGHPLF
& 5LJRU RI VHFRQGU ;
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 DH 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
& $;

& $

& $
& $ 5HTXLUH 5HFRPPHQG 5HTXLUH IRU 6RPH &RQVLGH 1RW
6XEPLW 8VHG
& $6$7 RU $&7 ;
& $$&7 RQO\
& $6$7 RQO\
& $6$7 DQG 6$7 6XEMH
$&7
& $6$7 6XEMHFW 7HVWV RQO\

& %

& %
& %
& % ;

& & 3OHDVH LQGLFDWH KRZ \@ÀV÷D•Ð0RXW R`DGPLVV@”æ CD SÀGHQWDW P°@
& & SAT essay ACT essay
& &)RU DGPLVVLRQ

& &)RU SODFHPHQW
& &)RU DGYLVLQJ
& &,Q SODFH RI T–i“d f 0 R P 0 f• @& “`G T–imÆh(ë uotv‘hÐ Æ R U ži®Í` D 2@–h(ë uot†‘h×3"Æ • îÊ ¢

&		$&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	

&		<HV	1R

$UH ILUVW WLPH ILUVW \HDU VWXGHQW"	;	

1RWLILFDWLRQ WR DSSOLFDQWV RI ILDGPLQVLRQ GHFLVLRQ VHQW

2Q D UROOLQJ EDV GDWH	2FWREHU VW
%\ GDWH	
2WKHU	

5HSO\ SROLF\ IRU DGPLWWHG DSSOLFDQWV

0XVW UHSO\ E\ GDWH	
1R VHW GDWH	
0XVW UHSO\ E\ 0D\ BBBBB ZHHNV LI QR WKHUHDIWHU	ZHHNV
2WKHU	

'HDGOLQH IRU KRXVLQJ GHSR"	0D\ VW
$PRXQW RI KRXVLQJ GHSRVLW	
5HIXQGDEOH LI VWXGHQW GRH	
<HV LQ IXOO	XQWLO 0D\ VW
<HV LQ SDUW	
1R	

'HIHUUHG DGPLVVLRQ

	<HV	1R
'RHV \RXU LQVWLWXWLRQ DOORZ VWXGH DGPLVVLRQ"	;	
,I \HV PD[LPXP SHULRG RI SR \HDU		

(DUO\ DGPLVVLRQ RI KLJK VFKRRO VWXGHQWV

	<HV	1R
'RHV \RXU LQVWLWXWLRQ DOORZ KLJK V ILUVW WLPH ILUVW \HDU IUHVKPDQ VW KLJK VFKRRO JUDGXDWLRQ"		;

&RPPRQ $SSOLFDWLRQ 4XHVWLRQ UHPRYHG ,QWLDWHG GXULQJ (DUO\ 'HFLVLRQ DQG (DUO\ $FWLRQ 3ODQV

(DUO\ 'HFLVLRQ

	<HV	1R
'RHV \RXU LQVWLWXWLRQ RIIHU DQ HDUC WKDW SHUPLWV VWXGHQWV WR DSSO\ D GHFLVLRQ ZHOO LQ DGYDQFH RI WKH UH DVNV VWXGHQWV WR FRPPLW WR DWWHC \HDU IUHVKPDQ DSSOLFDQWV IRU IDOO		;

,I ³\HV ´ SOHDVH FRPSOHWH WKH IROORZ

)LUVW RU RQO\ HDUO\ GHFLVLRQ SODQ F	
)LUVW RU RQO\ HDUO\ GHFLVLRQ SODQ C	
2WKHU HDUO\ GHFLVLRQ SODQ FORVLQJ	
2WKHU HDUO\ GHFLVLRQ SODQ QRWLILFD	

)RU WKH)DOO HQWHULQJ FODVV

1XPEHU RI HDUO\ GHFLVLRQ DSSOLFDWL	
1XPEHU RI DSSOLFDQWV DGPLWWHG XQG	
3OHDVH SURYLGH VLJQLILFDQW GHWDLOV DERXW \RXU HDUO\	

(DUO\ DFWLRQ

	<HV	1R
'R \RX KDYH D QRQELQGLQJ HDUO\ DFWL QRWLILHG RI DQ DGPLVVLRQ GHFLVLRQ ORWLILFDWLRQ GDWH EXW GR ORW KDYH		;

,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

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

)DOO $SSOLFDQWV

' [redacted] <HV 1R
' ;

' ;

' 3URYLGH WKH QXPEHU RI VWXGHQWV ZKR DSSOLHG ZHUH DGI
VWXGHQWV LQ)DOO

' [redacted] $SSOLFDQWV $GPLW\ (QUROO
$SSOLF $SSOLF

' 0HQ
' :RPHQ
' 7RWDO

'
')DOO _
' :LQWHU
' 6SULQJ _
' 6XPPHU _

' [redacted] <HV 1R
' ;

' VHPH\
KRXU\

' ,QGLFDWH DOO LWHPV UHTXLUHG RI QGLFD\
' [redacted] 5HTXLUHG RI $OO 5HFRPPHQ RI $OO 5HFRPPHQ RI 6RPH 5HTXLUHG RI 6RPH 5HTX
' +LJK VFKRRO WUDQVFULSW ;
' &ROOHJH WUDQVFULSW V
' (VVD\ RU SHUVR ;
VWDWHPHQW
' ,QWHUYLHZ ;
' 6WDQGDUGL]HG WHVW VFRUHV ;
' 6WDWHPHQW RI
VWDWHPHQW IURP ;
LQVWLWXWLRQ '

'

' ,I D PLQLPXP FROOHJH JUDGH SRL
WUDQVIHU DSSOLFDQWV VSHFLI\

' /LVW DQ\ RWKHU DSSOLFDWLRQ UHTXLUHPHQWV VSHFLILF WR

' /LVW DSSOLFDWLRQ SULRULW\ FORVLQJ QRWLILFDWLRQ DQG
DSSOLFDWLRQV DUH UHYLHZHG RQ D FRQWLQXRXV RU UROOL
FROXPQ

' [redacted] 3ULRULW\ 'DWH &ORVLQJ 'DWH 1RWLILFDWLRQ 'DWH 5ROOLQ $GPLVVL
')DOO ;
' :LQWHU
' 6SULQJ ;
' 6XPPHU

' [redacted] <HV 1R
' 'RHV DQ RSHQ DGPLVVLRQ SROLF\
WUDQVIHU VWXGHQWV" ;

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

7UDQVIHU &UHGLW 3F

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

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

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

($&$'(0,& 2))(5,1*6 $1' 32/,&,(6

(6SHFLDO VWXG\ GHVLJQV WKRVH SURJUDPV DYDLODEOH D\
JORVVDU\ IRU GHILQLWLRQV

$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 VSHFLI\	

(7KLV TXHVWLRQ KDV EHHQ UHPRYHG IURP WKH &RPPRQ 'I

($UHDV LQ ZKLFK DOO RU PRVW VWXGHQWV DUH
ZRUN SULRU WR JUDGXDWLRQ

$UWV ILQH DUWV	;
&RPSXWHU OLWHUDF\	
(QJOLVK LQFOXGLQJ FRPSRVLWLRQ	;
)RUHLJQ ODQJXDJHV	
+LVWRU\	;
+XPDQLWLHV	;
0DWKHPDWLFV	;
3KLORVRSK\	;
6FLHQFHV ELRORJLFDO RU SK\VLFDO	;
6RFLDO VFLHQFH	;
2WKHU GHVFULEH &XOWXUDO 'LYHUVLW\ (FR	;

/LEUDU\ &RROOHFWLRQV 7KHVH &RXUVHV ZLOO FROO
ZKHQ D QHZ $FDGHPLF /LEUDULHV 6XUYH\ LV LQ

) 678'(17 /,)(

) 3HUFHQWDJHV RI ILUVW WLPH ILUVW \HDU IUHVKPDQ XQGHUJUDGXDWHV HQUROOHG LQ)DOO ZKR ILW WK

	)LUVW WLPH IUHVKPDQ VWXGHQ	8QGHUJUDGXDWH
) 3HUFHQW ZKR DUH IURP RXW R LQWHUQDWLRQDO QRQUHVLGH DQG GHQRPLQDWRU		
) 3HUFHQW RI PHQ ZKR MRLQ IU		
) 3HUFHQW RI ZRPHQ ZKR MRLQ		
) 3HUFHQW ZKR OLYH LQ FROOH DIILOLDWHG KRXVLQJ		
) 3HUFHQW ZKR OLYH RII FDPSX		
) 3HUFHQW RI VWXGHQWV DJH		
) $YHUDJH DJH RI IXOO WLPH VW		
) $YHUDJH DJH RI DOO VWXGHQ		

) $FWLYLWLHV GRQWULEXWLQJ WKRVH SURJUDPV DYDLODEOH DW

) &DPSXV 0LQLVWULHV;	
) &KRUDO JURXSV	;
) &RQFHUW EDQG	
) 'DQFH	;
) 'UDPD WKHDWHU	;
) ,QWHUQDWLRQDO 6 2UJDQL]DWLRQ	;
) -D]] EDQG	;
) /LWHUDU\ PDJD]LQH	;
) 0DUFKLQJ EDQG	
) 0RGHO 81	
) 0XVLF HQVHPEOHV	;
) 0XVLFDO WKHDWHU	;
) 2SHUD	
) 3HS EDQG	;
) 5DGLR VWDWLRQ	;
) 6WXGHQW JRYHUQPHQW	
) 6WXGHQW QHZVSDSHU	
) 6WXGHQW UXQ ILOP VRFLHW\	
) 6\PSKRQ\ RUFKHVWUD	;
) 7HOHYLVLRQ VWDWLRQ	;
) <HDUERRN	

) 527&SURJUDP RIIHUHG LQ FRRSHUDWLRQ ZLWK 5HVHU\

	2Q &DPSX	$W &RRSH ,QVWLWX	1DPH RI &RRSH ,QVWLWXWL
) $UP\ 527& LV RIIHUHG		;	2OLYHW 1D]DUHQ
) 1DYDO 527& LV RIIHUHG			
) $LU)RUFH 527& LV	RIIHUHG	;	,OOLQRLV ,QVWLW

) +RXVLQJ&KHFN DOO W\SHV RI FROOHJH RZQHG RSHUDW XQGHUJUDGXDWHV DW \RXU LQVWLWXWLRQ

) &RHG GRUPV	;
) 0HQ V GRUPV	
) :RPHQ V GRUPV	
) $SDUWPHQWV IRU PDUULHG VWXGHQWV	
) $SDUWPHQWV IRU VLQJOH VWXGHQWV	
) 6SHFLDO KRXVLQJ VWXGHQWV	;
) 6SHFLDO KRXVLQJ VWXGHQWV	
))UDWHUQLW\ VRURULW\ KRXVLQJ	
) &RRSHUDWLYH KRXVLQJ	
) 7KHPH KRXVLQJ	;
) :HOOQHVV KRXVLQJ	
) 2WKHU KRXVLQJ RSWLRQV VSHFLI\	

```
*  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
*

*                                     <HV          1R
*                                                  ;

*                                     <HV          1R
*                                                  ;

*

*
```

* 3URYLGH WKH HVWLPDWHG H[SHQVHV IRU D W\SLFDO IXOO WL

	5HVLGHQWV	&RPPXWHU OLYLQJ DW	&RPPXWHU QRW OLYLQ
%RRNV DQG VXSSOLHV			
5RRP RQO\			
%RDUG RQO\			
5RRP DQG ERDUG WR FROOHJH FDQQRW SU URRP DQG ERDUG ILJ FRPPXWHUV QRW OL			
7UDQVSRUWDWLRQ			
2WKHU H[SHQVHV			

* 8QGHUJUDGXDWH SHU FUHGLW KR

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

+ HVWLPD ILQDO

+	3URYLGH WKH SHUFHQWDJH RI WKH FODVV GHILQH(DQ\ ORDQ SURJUDPV LQVWLWXWLRQDO VWDWH)H DQG 8QVXEVLGL]HG SULYDWH ORDQV WKDW ZHUH F SDUHQW ORDQV ,QFOXGH ERWK)HGHUDO 'LUHFW 6 /RDQV
+ D	3URYLGH WKH SHUFHQWDJH RI WKH FODVV GHILQH(IHGHUDO ORDQ SURJUDPV)HGHUDO 3HUNLQV)HGH ,QFOXGH ERWK)HGHUDO 'LUHFW 6WXGHQW /RDQV D H[FOXGH DOO LQVWLWXWLRQDO VWDWH SULYDWH
+	5HSRUW WKH DYHUDJH SHU XQGHUJUDGXDWH ERUUF LQ OLQH +
+ D	5HSRUW WKH DYHUDJH SHU XQGHUJUDGXDWH ERUUF LQ + D WKURXJK IHGHUDO ORDQ SURJUDPV)HGHUD DQG 8QVXEVLGL]HG ,QFOXGH ERWK)HGHUDO 'LUHF (GXFDWLRQ /RDQV 7KHVH DUH OLVWHG LQ OLQH + D SULYDWH DOWHUQDWLYH ORDQV DQG H[FOXGH SDUI

$LG WR 8QGHUJUDGXDWH 'HJUHH VHHNLQJ 15HSRUWHU LQ GROODU DPRXQWV IRU WKH VDPH DFDGHPLF \HDU FKHFNHG LQ

+	,QGLFDWH \RXU LQVWLWXWLRQ¶V SROLF\ UHJDUGLQJ LQVWLW VHHNLQJ QRQUHVLGHQW DOLHQV
+	,QVWLWXWLRQDO QHHG EDVHG VFKRODUV ;
+	,QVWLWXWLRQDO QRQ QHHG EDVHG VFKR ;
+	,QVWLWXWLRQDO VFKRODUVKLS RU JUDQ

+	,I LQVWLWXWLRQDO ILQDQFLDO DLG LV DYDLODEOH DOLHQV SURYLGH WKH QXPEHU RI XQGHUJUDGXDW ZHUH DZDUGHG QHHG EDVHG RU QRQ QHHG EDVHG D
+	$YHUDJH GROODU DPRXQW RI LQVWLWXWLRQDO ILQ VHHNLQJ QRQUHVLGHQW DOLHQV
+	7RWDO GROODU DPRXQW RI LQVWLWXWLRQDO ILQDC VHHNLQJ QRQUHVLGHQW DOLHQV

+	&KHFN RII DOO ILQDQFLDO DLG IRUPV QRQUHVLGHQW DOLHQ I
+	,QVWLWXWLRQ¶V RZQ ILQDQFLDO DLG IRU
+	&66)LQDQFLDO $LG 352),/(
+	,QWHUQDWLRQDO 6WXGHQW¶V)LQDQFLDC
+	,QWHUQDWLRQDO 6WXGHQW¶V &HUWLILFD
+	2WKHU VSHFLI\

3URFHVV IRU)LUVW <HDU)UHVKPDQ 6WXGHQWV

+	&KHFN RII DOO ILQDQFLDO DLG IRUPV GRPHVWLF ILUVW \HDU
+	)$)6$;
+	,QVWLWXWLRQ V RZQ ILQDQFLDO DLG IRU
+	&66)LQDQFLDO $LG 352),/(
+	6WDWH DLG IRUP
+	1RQFXVWRGLDO 352),/(
+	%XVLQHVV)DUP 6XSSOHPHQW
+	2WKHU VSHFLI\

+	,QGLFDWH ILOLQJ GDWHV IRU ILUVW \HDU IUHVKPDQ VWXGHC
+	3ULRULW\ GDWH IRU ILOLQJ UHTXLUHG IL
+	'HDGOLQH IRU ILOLQJ UHTXLUHG ILQDQFL
+	1R GHDGOLQH IRU ILOLQJ UHTXLUHG IRUP UROOLQJ EDVLV

+	,QGLFDWH QRWLILFDWLRQ GDWHV IRU ILUVW \HDU IUHVKPDQ		
+	D	6WXGHQWV QRWLILHG RQ RU DERXW GD	
+		<HV	1R
+	E	6WXGHQWV QRWLILHG RQ D UROOLQJ EDVLV	

, 8QGHUJUDGXDWH &ODVV 6L]H

,Q WKH WDEOH EHORZ SOHDVH XVH WKH IROORZLQJ GHILQLWL
FODVV VHFWLRQV RIIHUHG LQ WKH)DOO WHUP

Class Sections: $ FODVV VHFWLRQ LV DQ RUJDQL]HG FRXUVH RIIHU
QXPEHU PHHWLQJ DW D VWDWHG WLPH RU WLPHV LQ D FODVV
D ODERUDWRU\ RU GLVFXVVLRQ VHVVLRQ 8QGHUJUDGXDWH FO
OHDVW RQH GHJUHH VHHNLQJ XQGHUJUDGXDWH VWXGHQW LV
DQG QRQFUHGLW FODVVHV DQG LQGLYLGXDO LQVWUXFWLRQ V
RU RQH WR RQH UHDGLQJV ([FOXGH VWXGHQWV LQ LQGHSHQG
IRUHLJQ ODQJXDJH WDSHG WXWRU VHVVLRQV SUDFWLFXPV D
VHFWLRQ VKRXOG EH FRXQWHG RQO\ RQFH DQG VKRXOG QRW
OLVWLQJV

Class Subsections: $ FODVV VXEVHFWLRQ LQFOXGHV DQ\ VXEVHFWL
UHFLWDWLRQ DQG GLVFXVVLRQ VXEVHFWLRQV WKDW DUH VXS
VHSDUDWHO\ IURP WKH OHFWXUH SRUWLRQ RI WKH FRXUVH 8
VXEVHFWLRQV RI FRXUVHV LQ ZKLFK GHJUHH VHHNLQJ XQGHU
H[FOXGH QRQFUHGLW FODVVHV DQG LQGLYLGXDO LQVWUXFWL
LQVWUXFWLRQ RU RQH WR RQH UHDGLQJV (DFK FODVV VXEVH
EH GXSOLFDWHG EHFDXVH RI FURVV OLVWLQJV

8VLQJ WKH DERYH GHILQLWLRQV SOHDVH UHSRUW IRU HDFK F
FODVV VHFWLRQV DQG FODVV VXEVHFWLRQV RIIHUHG LQ)DOO
ZKR PHW DW DQRWKHU WLPH LQ VHSDUDWH ODEV ZLWK VW
FROXPQ LQ WKH FODVV VHFWLRQ FROXPQ DQG WLPHV XQGH

, 1XPEHU RI &ODVV 6HFWLRQV ZLWK 8QGHUJUDGXD

, 8QGHUJUDGXDWH &ODVV 6L]H SURYLGH QXPE

&/$66								7RWD
6(&7,216								

&/$66 68%								7RWD
6(&7,216								

- 'HJUHHV FRQIHUUHG EHWZHHQ -XO\ DQG -XQH
-
-
- &DWHJRU\ 'LSORPD &HUWLILFDWH &3 &DWH
WR ,QFOX
- $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 OLWHUDWXUHV DQG OLQJXLVWLFV
-)DPLO\ DQG FRQVXPHU VFLHQFHV
- /DZ OHJDO VWXGLHV
- (QJOLVK
- /LEHUDO DUWV JHQHUDO VWXGLHV
- /LEUDU\ VFLHQFH
- %LRORJLFDO OLIH VFLHQFHV
- 0DWKHPDWLFV DQG VWDWLVWLFV
- 0LOLWDU\ VFLHQFH DQG PLOLWDU\ WHFKQRORJLHV
- ,QWHUGLVFLSOLQDU\ VWXGLHV
- 3DUNV DQG UHFUHDWLRQ
- 3KLORVRSK\ DQG UHOLJLRXV VWXGLHV
- 7KHRORJ\ DQG UHOLJLRXV YRFDWLRQV
- 3K\VLFDO VFLHQFHV
- 6FLHQFH WHFKQRORJLHV
- 3V\FKRORJ\
- +RPHODQG 6HFXULW\ ODZ HQ
SURWHFWLYH VHUYLFHV
- 3XEOLF DGPLQLVWUDWLRQ DQG VRFLDO VHUYLFHV
- 6RFLDO VFLHQFHV

&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 1DPH HQWHU 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 TÀV GRðUHV DVVLRQV DQG pÀ p0W

&RQWDFW $ KXQWHU RI PHDVXUH WKDW UHSUHVHQWV DQ KRXU RI V
UHIHUUHG WR DV FORFN KRXU
&RQWLQXRXV EDVLV IRU SURFHVVLQJ GDWD WKDW HQDEOHV FODVVLILFDWL
WKDW HQUROO VWXGHQWV DW DQ\ WLPH GXULQJ WKH DFDGHPLF
SURFHVVLQJ VFKRRO PLJKW DOORZ VWXGHQWV WR HQUROO DQ
FODVVHV EHJLQ RQ D FHUWDLQ GDWH
&RRSHUDWLYH HGXFDWLRQ SURJUDP WKDW SURYLGHV IRU DOWHUQD
LQ EXVLQHVV LQGXVWU\ RU JRYHUQPHQW
&RRSHUDWLYH &RXUVH RSHUDWHG RU DIILOLDWHG KF
ERDUG H[SHQVHV DQG SDUWLFLSDWH LQ KRXVHKROG FKRUHV W
&RXQVHOLQJ $FWLYLWLHV GHVLJQHG WR DVVLVW VWXGHQWV L
HGXFDWLRQ FDUHHU RU SHUVRQDO GHYHORSPHQW

(DUO\ GHFLVLRQ DSSOLFDQWV SHUPLWV VWXGHQWV WR DSSO\ DQG
ILQDQFLDO DLG RIIHU LI DSSOLFDEOH ZHOO LQ DGYDQFH RI WK
RIIHU RI DGPLVVLRQ DQG LI DGPLWWHG WR ZLWKGUDZ WKHLU
SRVVLEOH GHFLVLRQV IRU HDUO\ GHFLVLRQ DSSOLFDQWV DGPI
FRQVLGHUDWLRQ ZLWK WKH UHJXODU DSSOLFDQW SRRO ZLWKR
ODQJXDJH LV QRW (QJOLVK

URJUDP GRPHVWL

:KLWH

SUMMARY OF SIGNIFICANT CHANGES TO THE CDS FOR 2014-2015

CDS for 2014-2015

7KHUH DUH QR VWUXFWXUDO FKDQJHV WR RWKHU WKDQ WKH LQFUHPHQWDO DGYDQFHPHQW E\ RQH IRU \HDU GH