

%

% [redacted] 0HQ :RPHQ 0HQ :RPHQ

% 8QGHUJUDGXDWHV [redacted]

% 'HJUHH VHHNLQJ ILUVW WLPH

% IUHVKPHQ

% 2WKHU ILUVW \HDU GHJUHH VHHNLQJ

% \$OO RWKHU GHJUHH VHHNLQJ

% *Total degree-seeking*

% \$OO RWKHU XQGHUJUDGXDWHV HQUROOHG

% LQ FUHGLW FRXUVHV

% *Total undergraduates*

% *UDGXDWH [redacted]

% 'HJUHH VHHNLQJ ILUVW WLPH

% \$OO RWKHU GHJUHH VHHNLQJ

% \$OO RWKHU JUDGXDWHV HQUROOHG LQ

% FUHGLW FRXUVHV

% *Total graduate*

% 7RWDO DOO XQGHUJUDGXDWHV

% 7RWDO DOO JUDGXDWHV // 8* '6

%

%)XOO WLPH SOXV SDUW WLPH [redacted]

%

% [redacted] 'HJUHH 6HHNLQJ7RWDO

% 'HJUHH 6HHNLQJ 8QGHUJUDGXDWHV

%)LUVW 7LPH QGHUJUDGXDWHV

%)LUVW <HDU LQFOXGH ILUVW WLPH GHJUHH DQG

% ILUVW \HDU ILUVW \HDU GHJUHH VHHNLQJ

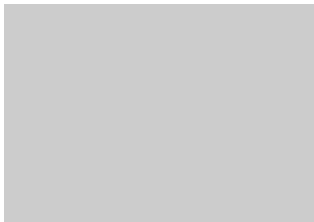
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3HUVLVWHQFH

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Fall 2012 Cohort



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)RU
PHU$ ,QLWLWDO FRKRUW RI ILUVW WLPH IXOO WLPH
O\ EDFKHORU V RU HTXLYDOHQW GHJUHH VHHNLQJ
% XQGHUJUDGXDWH VWXGHQWV

)RU% 2I WKH LQLWLDO FRKRUW KRZ PDQ\ GLG QRW
PHU$ SHUVLVW DQG GLG QRW JUDGXDWH IRU WKH IROORZLQJ
O\ UHUVRQV GHFHVVHG SHUPDQHQW\ GLVDEOHG DUPHG
% IRUFHV IRUHLJQ DLG VHUULFH RI WKH IHGHUO
% JRYHUQPHQW RU RIILFLDO FKXUFK PLVVLRQV WRWDO
% DOORZDEOH H[FOXVLRQV

)RU
PHU$ )LQDO FRKRUW DIWHU DGMXVWLQJ IRU
O\ DOORZDEOH H[FOXVLRQV
%

)RU
PHU$ 2I WKH LQLWLDO FRKRUW KRZ PDQ\
O\ FRPSOHWHG WKH SURJUDP LQ IRXU \HDUV RU
% OHVV E\ $XJ

)RU
PHU$ 2I WKH LQLWLDO FRKRUW KRZ PDQ\
O\ FRPSOHWHG WKH SURJUDP LQ PRUH WKDQ IRXU
% \HDUV EXW LQ ILYH \HDUV RU OHVV DIWHU $XJ
% DQG E\ $XJ
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)RU
PHU 6L[\HDU JUDGXDWLRQ UDWH IRU
O\ FRKRUW * GLYLGHG E\ &
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Fall 2011 Cohort



)RU
PHU ,QLWLWDO FRKRUW RI ILUVW WLPH IXOO WLPH
O\ EDFKHORU V RU HTXLYDOHQW GHJUHH VHHNLQJ
% XQGHUJUDGXDWH VWXGHQWV

)RU
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&RPPRQ 'DWD 6HW

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2014 Cohort

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5HWHQWLRQ 5DWHV

\$SSOLFDWLRQV

&)LUVW WLPH ILUVW \HDU IUHVKPHQ HWKXGHHWVH3VRHNGGJWKHJQWPLPH ILUVW
& \HDU VWXGHQWV ZKR DSSOLHG ZHUH DGPSLWVWHLPHGLQDQDQOHG JQDQGRH
& HDUO\ GHFLVLRQ HDUO\ DFWLRQ DQG VLVXGHQWPHZKRGEHWJLO\ VRKBUWV GX
& \$SSOLFDQWV VKRXOG LQFOXGH RQO\ WKBHXLWKHQWV ZKR FRMLQOHUJWKHQ IRU
& DGPLVVRQ L H ZKR FRPSOHWHG DFWLRQDYHOBHDSQRFDLWLRQRI DQGH ZKRWKH
& IROORZLQJ DFWLRQV DGPLVVRQ QRQDGIPQVVRQRUSD\$S\$HFDWL RQ ZDWWGQDZQ
& E\ DSSOLFDQW RU LQVWLWXWLRQ \$GHVZOHV D\$S\$HFDQWVGHKRXVQZKRZHX
& VXEVTXHQWO\ RIIHUG DGPLVVRQ

& 0HQ
& ZRPHQ
& UHYHUVHG LQ
& HDUOLHU YV

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[REDACTED] <HV 1R ;

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[REDACTED] <HV 1R

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\$GPLVVRQ 5HTXLUHPPHQWV
& +LJK VFKRRO FRPSOHWLRQ UHTXLUHPPHQW

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& [REDACTED] 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

& 9LVXDO 3HUIRUPLQJ \$UWV
& 2WKHU VSHFLI\

%DVLV IRU 6HOHFWLRQ

& 'R \RX KDYH DQ RSHQ DGPLVVLRQ SROLF\ QGDU VFKRRO UUV & DOVH DQO VWXGHQWV
ZLWK *(' HTXLYDOHQF\ GLSORPDV DUH DGPLVFWUHG ZUVK RWV W HJRUH WRD DFRWKHU
TXDOLILFDWLRQV" ,I VR FKHFN ZKLFK DSSOLHV
& 2SHQ DGPLVVLRQ SROLF\ DV GHVFULEHG DERYH IRU DOO VWXGHQWV
& 2SHQ DGPLVVLRQ SROLF\ DV GHVFULEHG DERYH IRU PRVW VWXGHQWV EXW
& 1R
& 1R
&

& 5HODWLYH LPSRUWDQFH RI HDFK RI WKH DQOPRELIQJ WRDGHPLFDQW QRLQDF ILUVW
\HDU GHJUHH VHHNLQJ IUHVKPDQ DGPLVVLRQ GHFLVLRQV
& [REDACTED] 9HU\ ,PSRUWDQW ,PSRUWDQW &RQVLGHUHG 1RW &RQVLGHUHG

& \$FDGHPLF
& 5LJRU RI VHFRQGDU\ VFKRRO
UHFRUG
& &ODVV UDQN
& \$FDGHPLF *3\$
& 6WDQGDUGLJHG WHVW VFRUHV
& \$SSOLFDWLRQ (VVD\
& 5HFRPPHQGDWLRQ V
& 1RQDFDGHPLF
& ,QWHUYLHZ
& ([WUDFXUULFXODU DFWLYLWLHV
& 7DOHQW DELOLW\
& &KDUDFWHU SHUVRQDO TXDOLWLHV
&)LUVW JHQHUDWLRQ
& \$OXQL DH UHODWLRQ
& *HRJUDSKLFDQ UHVLGHQFH
& 6WDWH UHVLGHQF\
& 5HOLJLRXV
& DIILOLDWLRQ FRPPLWPHQW
& 5DFLDO HWKQLF VWDWXV
& 9ROXQWHHU ZRUN
& :RUN H[SHULHQFH
& /HYHO RI DSSOLFDQW\ V LQWHUHVW

6\$7 DQG \$&7 3ROLFLHV

& (QWUDQFH H[DPV
& [REDACTED] <HV 1R
& \$

& \$

& \$ [REDACTED] 5HTXLUH 5HFRPPHQG 5HTXLUH &RQVLGHUHG 8VHG
& \$ [REDACTED] 6XEPLWWHG

& \$6\$7 RU \$&7
& \$\$&7 RQO\
& \$6\$7 RQO\
& \$6\$7 DQG 6\$7 6XEMHFW 7HVWV RU
\$&7
& \$6\$7 6XEMHFW 7HVWV RQO\
&

& % , \RXU LQVWLWXWLRQ ZLOO PDNH XPHU\ WUHLQJ W LQ DGPLVVLRQ\ EBLGHJUHH VHHNLQJ DSS
IRU)DOO SOHDVH LQGLFDWH ZKLFK 21(RI WKH IRGHJUHH pA`ILUVW erVV

& %
& %
& %

& %,I \RXU LQVWLWXWLRQ ZLOO PDNH XLVHQRIIWKHLUS7WLQIDGPLNLVLRQ\GBLGHJUH VHHNLQJ DSS
IRU)DOO SOHDVH LQGLFDWH ZKLFK WJ DRU GOKHV VRFIOZKHLW & HDU \$VKLH (VVD\ VFRUH ZLOO EH X
LQ WKH DGPLVVLRQV SURFHVV
& %6\$7 ZLWK (VVD\ FRPSRQH QW UHTXLUH G
& %6\$7 ZLWK (VVD\ FRPSRQH QW UHFRPPHQGH G
& %6\$7 ZLWK RU ZLWKRXW (VVD\ FRPSRQH QW DFFH\$SWHG

& & 3OHDVH LQGLFDWH KRZ \RXU LQVWLWXWLRQ FRPSRQH QW WKH FKHFN FDU \$&W KZDW DSSO\
& & SAT essay ACT essay
& &)RU DGPLVVLRQ
& &)RU SODFH PHQW
& &)RU DGYLVLQJ ; ;
& & ,Q SODFH RI DQ DSSOLFDWLRQ HVVD\
& & \$V D YDOLGLW\ FKHFN RQ WKH DSSOLFDWLRQ HVVD\
& & 1R FROOHJH SROLF\ DV RI QRZ ; ;
& & 1RW XVLQJ HVVD\ FRPSRQH QW

& '
& ' <HV 1R ;

& (
& (/DWHVW GDWH E\ ZKLFK 6\$7 6XEMHFV RUVW VFRUHV PXVW EH UHFHLYHG I
IDOO WHUP DGPLVVLRQ

&) ,I QHFHVVDU\ XVH WKLV VSDFH WR FLDWHLVWRXDUW UHVVRFOLGHG IRU VVPH VWXGHQWV
&)

& * 3OHDVH LQGLFDWH ZKLFK WHVWV \RXU LQVWLWXWLRQ XVHV IRU SODFH PHQW
& * 6\$7 ;
& * \$&7 ;
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)UHVKPDQ 3URILOH


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& 3HUFHQW VXEPLWWLQJ 6\$7 VFRUHV
& 3HUFHQW VXEPLWWLQJ \$&7 VFRUHV
& WK 3HUFHQWLOH WK 3HUFHQWLOH 0HGLDQ \$YHUDJH

& 6\$7 (YLGHQFH %DVHG 5HDGLQJ
DQG :ULWLQJ
& 6\$7 0DWK
& \$&7 &RPSRVLWH
& \$&7 0DWK
& \$&7 (QJOLVK
& \$&7 :ULWLQJ

1\$ 1\$

0HGLDQ \$YHUDJH

&
&  6\$7 (YLGHQFH
%DVHG 5HDGLQJ
DQG :ULWLQJ
& 6\$7 0DWK

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

& ,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 WHUPEV RWKHU WK

& 1RWLILFDWLRQ WR DSSOLFDQWV ~~(Fill in DoG Policy)~~ VLRQ GHFLVLRQ VHQW
& 2Q D UROOLQJ EDVLV EHLQQLQJ
GDWH \$SULO
& %\ GDWH
& 2WKHU

& 5HSO\ SROLF\ IRU DGPLVVLV ~~(Fill in the Grid)~~ DSSOLFDQWV
& 0XVW UHSO\ E\ GDWH
& 1R VHW GDWH
& 0XVW UHSO\ E\ OD\ RU ZLWKLQ
BBBBB ZHHNV LI QRWLILHG
WKHUHDWUHU ZHHNV
& 2WKHU

& 'HDGOLQH IRU KRXLQJ GHSRVLW 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

& (DUO\ DGPLVVLRQ RI KLJK VFKRRO VWXGHQWV
& <HV 1R
& 'RHV \RXU LQVWLWXWLRQ DOORZ KLJK VFKRRO VWXGHQW WR HQUROO DV I
ILUVW WLPH ILUVW \HDU IUHVKPDORUHQWV RQH \HDU RU PRUH EHI
VFKRRO JUDGXDWLRQ"

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

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

& <HV 1R

& 'RHV \RXU LQVWLWXWLRQ RIIHU DQ DSSO\ GHFLVLRQ SODQ DQ DGPLVVLR
 WKDW SHUPLWV VWXGHQWV WR DSSO\ DQG EH QRWLILHG RI DQ DGPLVVLRQ
 GHFLVLRQ ZHOOLQ DGYDQFH RI WKH DWHXQDU QRWLILFDWLRQ GDWH DQG W
 VWXGHQWV WR FRPLW WR DWWHQGLWJH DFFHSWHG IRU ILUVW WLPH IL
 IUHVKPDQ DSSOLFDQWV IRU IDOO HQURRPHQW"

& ,I ³\HV ' SOHDVH FRPSOHWH WKH IROORZLQJ
 &)LUVW RU RQO\ HDUO\ GHFLVLRQ SODQ FORVLQJ GDWH
 &)LUVW RU RQO\ HDUO\ GHFLVLRQ SODQ QRWLILFDWLRQ GDWH
 & 2WKHU HDUO\ GHFLVLRQ SODQ FORVLQJ GDWH
 & 2WKHU HDUO\ GHFLVLRQ SODQ QRWLILFDWLRQ GDWH

&)RU WKH)DOO HQWHULQJ FODVV
 & 1XPEHU RI HDUO\ GHFLVLRQ DSSOLFDQWV RQ UHFHLYHG E\ \RXU LQVWLWXW
 & 1XPEHU RI DSSOLFDQWV DGPLWWHG XQGHU HDUO\ GHFLVLRQ SODQ
 & 3OHDVH SURYLGH VLJQLILFDQW GHWHUOLV DERXW \RXU HDUO\ GHFLVLRQ SO

& (DUO\ DFWLRQ

	<HV	1R
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& 'R \RX KDYH D QRQELQGLQJ HDUO\ DFWLRQ SODQ ZKHUHE\ VWXGHQWV DUH
 QRWLILHG RI DQ DGPLVVLRQ GHFLVLRQ ZHOOLQ DGYDQFH RI WKH UHJXOD
 QRWLILFDWLRQ GDWH EXW GR QRW RDOCHWR FRPLW WR DWWHQGLQJ \RXU F

& ,I ³\HV ' SOHDVH FRPSOHWH WKH IROORZLQJ (DUO\ DFWLRQ VXSSOHPHQW
 & (DUO\ DFWLRQ FORVLQJ GDWH 1RYHPESS UHF G
 & (DUO\ DFWLRQ QRWLILFDWLRQ GDWH -DQXDUSGPLWWHG
 (QUROOHG

& ,V \RXU HDUO\ DFWLRQ SODQ D³UHQWLWV VWXGHQWV XQGHU HDUO\ DFWLRQ SODQ IURPHDSSOLEQJWR RWKHU HDUO\ SODQV
 & <HV 1R
 & ;

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

)DOO \$SSOLFDQWV

	<HV	1R
'RHV \RXU LQVWLWXWLRQ HQUROO SOHDVH VNLS WR 6HFWRQ (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	\$GPLVWHQURROHG	\$SSOLFDQWV	\$SSOLFDQWV
0HQ				
:RPHQ				
7RWDO				

\$SSOLFDWLRQ IRU \$GPLVLRQ

,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 DSSO\ DV DQ HQWHULQJ IUHVKPDQ"		
,I \HV ZKDW LV WKH PLQLPXP QXPEHU RI FUHGLWV DQG WKH XQLW RI PHDVXUH"		

,QGLFDWH DOO LWHPV UHTXLUH RGLWDQWV WUDQVIHUV WR DSSO\ IRU D

	5HTXLUH RI \$OO	5FRPPHG RI 6RPH	5HTXLUH RI 6RPH	1RW 5HTXLUH
+LJK VFKRRO WUDQVFULSW				
&ROOHJH WUDQVFULSW V				
(VVD\ RU SHUVRQDO VWDWHPHQW				
,QWHUYLHZ				
6WDQGDUGLJHG WHVW VFRUHV				
6WDWHPHQW RI JRRG VWDQGLQJ IURP SULRU 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 UHTXLUHQWV VSHFLILF WR WUDQVIHU DS

/LVW DSSOLFDWLRQ SULRULW\ FORNLSO\ QRWHLFDWLRQDQGLQJ DSSOLFDWLRQ DUH UHYLHZHG RQ D FRQLQXR XV RUUNRLOO WKH FROOLSO DGH PDVLRQ PROXPQ

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

	<HV	1R
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&RPPRQ 'DWD 6HW

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1XPEHU 8QLW 7\SH
VHPHVWHU
FUHGLWV



1XPEHU 8QLW 7\SH
VHPHVWHU
FUHGLWV

QRW DSSOLFDEOH



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(\$FFHOHUDWHG SURJUDP
(&RRSHUDWLYH HGXFDWLRQ SURJUDP
(&URVV UHJLVWUDWLRQ
('LVWDQFH OHDUQLQJ ;
('RXEOH PDMRU ;
('XDO HQUROOPHQW ;
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) 678'(17 /,)(

) 3HUFHQWDJHV RI ILUVW WLPH ILUVWVWVGHQVHWEDQGGI6HJWHH VWHHNLQDJ
XQGHUJUDGXDWHV HQUROOHG LQ)DOULHVZKR ILW WKH IROORZLQJ FDWH

)LUVW WLPH IUHVKPDQ8QG VWXGHQWV	ILUVW \HJU 8QGHUJUDG GXDWHV
)	3HUFHQW ZKR DUH IURP RXW RI VWDWH HI LQWHUQDWLRQDO QRQUHVLGHQV DOLHQV IURP WKH QXPHUDWRU DQG GHQRPLQDWRU	FOXGH IURP WKH QXPHUDWRU
)	3HUFHQW RI PHQ ZKR MRLQ IUDWHUQLWLHV	
)	3HUFHQW RI ZRPHQ ZKR MRLQ VRURULWLHV	
)	3HUFHQW ZKR OLYH LQ FROOHJH RZQHG RSHUDWHG RU DIILOLDWHG KRXLQ	
)	3HUFHQW ZKR OLYH RII FDPSPY RU FRPPXWH	
)	3HUFHQW RI VWXGHQWV DJH DQG ROGHU	
)	\$YHUDJH DJH RI IXOO WLPH VWXGHQWV	
)	\$YHUDJH DJH RI DOO VWXGHQWV IXOO DQG SDUW WLPH	

) \$FWLYLWLHVGRQWHGKRVH SURJUDPV DYDLODEOH DW \RXU LQVWLWXWLQJ

)	&DPSXV OLQLVWULHV;	
)	&KRUDO JURXSV	;
)	&RQFHUW EDQG	;
)	'DQFH	;
)	'UDPD WKHDWHU	;
)	,QWHUQDWLRQDO 6WXGHQW 2UJDQLJDWLQJ	;
)	-D]] EDQG	;
)	/LWHUDU\ PDJD]LQH	;
)	0DUFKLQJ EDQG	;
)	0RGHO 81	;
)	0XVLF HQVHPEOHV	;
)	0XVLFDO WKHDWHU	;
)	2SHUD	;
)	3HS EDQG	;
)	5DGLR VWDWLQJ	;
)	6WXGHQW JRYHUQPHQW	;
)	6WXGHQW QHZVSDSHU	;
)	6WXGHQW UXQ ILOP VRFHLW\	;
)	6\PSKRQ\ RUFKHVWJD	;
)	7HOHYLVWLQJ VWDWLQJ	;
)	<H DUERRN	;

) 527& SURJUDP RIIHUHG LQ FRRSHUDWLQJ ZRWHV5HVHUYH 2IILFHUV 7UDLQLQJ

)	2Q &DPSXV \$W &RRSHUDWLQJ ,QVWLWXWLQJ ,QVWLWXWLQJ	
)	\$UP\ 527& LV RIIHUHG	
)	1DYDO 527& LV RIIHUHG	
)	\$LU)RUFH 527& LV RIIHUHG ; 8QLYHUVLW\ RI 3RUWODQG	

) +RXVLQJ KHFN DOO W\SHV RI FROOHJH RZQXGLQRSHDDOHO RURDIILOLDWHG KR
XQGHUJUDGXDWHV DW \RXU LQVWLWXWLQJ

)	&RHG GRUPV	;
)	0HQ V GRUPV	;
)	:RPHQ V GRUPV	;
)	\$SDUWPHQWV IRU PDUULHG VWXGHQWV	
)	\$SDUWPHQWV IRU VLQJ OH VWXGHQWV ;	
)	6SHFLDO KRXLQJ IRU GLVDEOHG VWXGHQWV	;
)	6SHFLDO KRXLQJ IRU LQWHUQDWLRQDO VWXGHQWV	;
))UDWHUQLW\ VRURULW\ KRXLQJ ;	
)	&RRSHUDWLQJ KRXLQJ	;
)	7KPH KRXLQJ	;
)	:HOOQHVV KRXLQJ ;	
)	2WKHU KRXLQJ RSWLQV VSHFL\	



* 3OHDVH SURYLGH WKH 85/ RI \RXU LRU WLWXWLRQ V QHW SULFH FDOFXODW

*

*)LUVW <HDU	8QGHUJUDGXDWHV
*	35,9\$7(,167,787,216		
	7XLWLRQ		WXLWLRQ
*	38%/, & ,167,787,216		
	7XLWLRQ		
	,Q GLVWULFW	1 \$	1 \$
*	38%/, & ,167,787,216		
	,Q VWDWH RXW RI GLVWULFW1	\$	1 \$
*	38%/, & ,167,787,216		
	2XW RI VWDWH	1 \$	1 \$
*	1215(6,'(17 \$/, (16		
	7XLWLRQ		



&RPPRQ 'DWD 6HW

* ,I \HV ZKDW SHUFHQWDJH RI IXOO WLPH XQGHUJUDGXDWHV SD\
PRUH WKDQ WKH WXLWLRQ DQG IHHV UHSRUWHG LQ * "

* 3URYLGH WKH HVWLPDWHG H[SHQVHV IRU D W\ P#<DQ XOO WLPH XQGHUJUDG## `€@p€`VXXDXQ

* ██████████ 5HVLGHQWV &RPPXWHUV &RPPXWHUV
OLYLQJ DW KRPH OLYLQJ DW KRPH

* %RRNV DQG VXSSOLHV

* 5RRP RQO\ ██████████ QD QD

* %RDUG RQO\ ██████████ QD QD

* 5RRP DQG ERDUG WRWDO LI \RXU ██████████
FROOHJH FDQQRW SURYLGH VHSDUDWH

* URRP DQG ERDUG ILJXUHV IRU ██████████
FRPPXWHUV QRW OLYLQJ DW KRPH

* 7UDQVSRUWDWLRQ

* 2WKHU H[SHQVHV 7RWDO

*

* 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

* \$118\$/ (;3(16(6

* 3OHDVH SURYLGH WKH 85/ RI \RXU LQVWLWXWLRQ\ V QHW SULFH FDOFXODW
3URYLGH DFDGHPLF \HDU FRVWV &RZLQW FDOFXODWLRU WKBWROUH
DSSOLFDEOH WR \RXU LQVWLWXWLRQ p Å DS ôU VWXGHQWWXLXWó
1R D@D 0

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Source/Type of Loan	Number in the class (defined in H4 above) who borrowed from the types of loans specified in the first column	Percent of the class (defined above) who borrowed from the types of loans specified in the first column (nearest 1%)
D \$Q\ ORDQ SURJUDP)HGHUDO 3HUNLQV)HGHUDO 6WDIIRUG 6XEVLGLJHG DQG 8QVXEVLGLJHG LQVWLWXWLRQDO VWDWH SULDWH ORDQV WKDW \RXU LQVWLWXWLRQ LV DZDUH RI HWF ,QFOXGH ERWK)HGHUDO 'LUHFV 6WXGHQW /RDQV DQG)HGHUDO)DPLO\ (GXFDWLRQ /RDQV		

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+ &KHFN RII DOO ILQDQFLDO DLG IRUPV IGRPHVLDL D LG VNS SLDLFD QVWV WVDX EPLW
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Class Sections: \$ FODVV VHFWRQRV LV DQ RUJDQL]HG WFRKXH GHERIGHVHLS ORLQ HFUDHGLW LG QXPEHU PHHWLQJ DW D VWDWHG WLRORJ WLVWV LQ D QDQDWRVU BRPX E VHFWRQRV VXFK DV D ODERUDWRU\ RU GLVFXVVLRQ VHVLRQV H GHIHQWU GDXDWH\ FGHFWL RGHVLRQ ZKLFK DW OHDVW RQH GHJUHH VHHNLQJ XQGHIJUDGXDW H[FOXGH QVWLWDQH ROOHHUQ LRU FODVVHV DQG QRQFUHGLW FODVVHV DQG LQVWLWXWV RQ VWXUHFWL E VVDFK FV FGLWLVHJVVWUXFWLRQ RU RQH WR RQH UHGGLQJV ([FOXGH VFRXSHUJLW LQHL QGRSHUHQGH QVW WLVWV KLSV IRUHLJQ ODQJXDJH WDSHG WXWRU VHVLRQRV RGHDFQ RFXP FODQGHV ODFW FGHQW W HGWLRQ VKRXOG EH FRXQWHG RQ\ RQFH DQG VKRXO EXORW EDWGHORJL F D VVHG EHVWDXQJ

Class Subsections: \$ FODVV VXEVHFWRQRV LQFOXGHV DQVXEVHFWRQRV RI D FRXUVH VXFK UHFLWDWLRQ DQG GLVFXVVLRQ VXEVHFWRQRV DQVWDEWV FKHSXOHPHQWRV EHVW VHSUDWHO\ IURP WKH OHFWXUH SRUHWLXV RFRWLRQ RDXWH H H RQH GH JUDD QD W VXEVHFWRQRV RI FRXUVHV LQ ZKLFK XGHIHQW W HHIHQWUHQGH GRUW FDESDWH \$WDERYH H[FOXGH QRQFUHGLW FODVVHV DQG VVWVWV WLVWV RQ WLVWV RQ WLVWV EXVLF LQVWUXFWLRQ RU RQH WR RQH UHGGLQJ FKHV FRKQW E VVQVX ERQHFW DQG WKRXOG QRW EH GXSOLFDSHG EHFDXVH RI FURVV OLVWLQJV 8VLQJ WKH DERYH GHILQLWLRQV S ZIDVH RCHSRU WLRUL GWHUJ RDQWKWRK RQXPEHU RI FODVV VHFWRQRV DQG FODVV VXEVHFWRQRV RIRIDH CHSWLQJ HDODDV ZLWKH [DPSX GHQV ZKR PHW DW DQRWKHU WLPH LQ VHSUDWHH FDXQW ZLGHKQFH WQ GHVWV VKFRQX PQ LQ WKH FODVV VHFWRQRV FROXPQ DQG WLVWV WLVWV WLVWV VHFWRQRV VVWV

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,WHPV SUHFHGHG E\ DQ DVWHULVN WRHDSURQVHSWEGLMKBUWLZKLVKGRHBSW DSSHDU RQ
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\$FDGHPLF DGYLVDIHKOCCHU ZKLFK HDFK VWXGHQW LWDDWLUJDIHQW R D IDFXOW\ PHPEHU R
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+LJK VFRRRO GLSORPD RU UH\$RGR E X P H Q W X L F Y D O H I Q M Q J W K H V X F F H V V I X O F R P S O H W L R Q R I D S U H V F U L E H G V H F R Q G D U V F K R R O S U R Q W D R I R V D W L X G D A W R B U W F R H U H W W R O L Q P H H 7 H V W V R I *HQHUDO (GXFDVSRQW) 'H Y H O Q R W K S H E L V M H G W H I [D P L Q D W L R Q	
+LVSDQLF R U S H W L V R Q R I O H [L F D Q 3 X H U W R 5 L F D Q E X E Q R R R W W K H B U S S I Q M W K D O \$ P H U F X O W X U H Q R J D U R G Q H V V R I U D F H	
+RQRUV S U R S O D P S H F L D O S U R J U D P I R U Y H U \ D E O X Q M W X G H Q W G X R F D W L R Q D O K H R S S R U W H Q L F K P H S H Q G H Q W H D F X G H U D W L R Q R U V R P H F R P E L Q D W L R Q R I W K H V H	
, Q G H S H Q G H Q W D V H P L F Z R U N F K R V H Q R U G H V L J Q H G E O W K H V K M X G H S O W V Z R M K W W K H D S S U R Y F R Q F H U Q H G X Q G H U D Q L Q V W U X F W R U M D N X S H R X Y L W L R Q R D Q V K X U X D Q O D X Q F C H U V U R R P V W U X F W X U H	
, Q V W D W H 7 W K L W X I R Q L R Q F K D U J H G E I L Q V W L W X W L K R Q V W D R W W K R V R U V L Q X O H Q W W L Z K R T P H H W U H V L G H E U H P H Q W V	
, Q W H U Q D W L R Q D O H R W M B H Q W H Q W D O L H Q	
, Q W H U Q D W L R Q D O V W X G H Q W J U R X S V W K D W I D F L O L W D W H V F X O D P X S D O G L D O R J X H V X S S R U W D G L Y D V V L V W L Q W H U Q D W L R Q D O V W X G H Q W L D O Q D F W Z R U N D W L R Q D Q G F U H D W L Q J D V R F	
, Q W H U Q S C L S K R U W W H U P V X S H U Y L V H G Z R U N H [S H G H Q W H X P D M R O O I L H O G D W H I G Z K R F K W K H V W X G H Q W H D U Q V D F D G H P L F F U H G W L P F K H R Q R B N R D I Q F B I S X O O S R L L G S D U X Q S D L G	
/HDUQLQJ &HQWHU RIIHULQJ DVVLVWDQFH WKURXURJW DWRURU ZRUGLRYKRSXKDRPSXWHU HTXLSPHQW LQ UHDLQJ ZULWLQJ QBWKV D R B Q N L Q O W V R F K W D N M L Q N L Q H V V W	
/HDO VHUYUHHVRU ORIOF DVGW LFHJHRRU D V S D Q V R Q D O D Q G R W K H U	

&RPPRQ 'DWD 6HW

/LEHUDO DUWV FDUHBUWRFIDPLDQWZKBRK D VWXGHQW HDUQVHSCGHUWH DGXDWH GHJUHHV LQ WZR V
ILHOGV RQH LQ D OLEHUDO DUWV PDMCR UD QGSHFKBCLWKKHUP DLQRJUSZRHWWKHLU RQ FDPSTXV RU
WKURXURVWLVWUDWLRQ
ODVWHU V GBJDZHDUG WKDW UHTXLUHV WKH VXFFHWWXG\FRIPSHQHULROORIRDSURJUDP R
WZR IXOO WLPHTXLYDOHQW DFDGHPHBRHJDUVGRJUZHUHNEPIHRQIGWKKHVEGFKUHHV VXFK
DV WKR VH LQ 7KHRORJ\ 0 'LY 0 + /DSVYLILMIGDDWZHUUVWRSDRWDVFLORQDO PD\ UHTXLUH
PRUH WKDQ WZR IXOO WLPHTXLYDOHQW DFDGHPLF \HDUV RI ZRUN
OLQRULW\ DIILOLDWLRQ DV DGPLVLRQ IDFWRU

&RPPRQ 'DWD 6HW

5DFH HWKQD FWHRU\ XVHG WR GHVFULEH JURXSCHWQ RIZIKLZFKWIKQRLUYEGXDRQV E GORIQH L
H\HV RI WKH FRPPXQLW\ 7KH FDWHJRGUHHQLQVL RQRW RGHQRWU RSRQRWILFDR RULJLQV \$ SHUVRQ
PD EH FRXQWHRQIHRQO
5DFH HWKQLFLW&DXQICRUZQXVHG WR FODVVL\ VWXGHQWFLWU IHP SRMHQRZQRVH UDFH HWKQ
DQG ZKRPLQVWLWXWSCRQH DLQRXSHF DLHQRVDFLDQIHWKQLF FDWH
5HOLJLRXV DIILOLDWLRQ FRPPLWPH6SWFDDO DFRQLVGLRQDMFRU RULYHQ LQ WKH DGPLVVLRQ
SURFHVV IRU DIILOLDWLRQ ZLWK DFRUPLDQHQKXWRKDRUHIDLJLRXVORJDRQLRQ RU REVHUYDQFH
RI FHUWDRQVUWGDQWV OLIHVW
5HOLJLRXV FRZQVRQLRQH RU JURXS FRXQVHOLQJ ZWVGHQVLDLQHRG`SERÀ@VLRQDQEP@PÀ VO À•€ 0À

&RPPRQ 'DWD 6HW

9ROXQWHHU ZRUN DV D G S H F M D Q C F R D F W L S H U D W L R Q J L Y H Q W R V W X G H Q W V I R U D F W L Y L W \ G R Q H R Q
Y R O X Q W H H U E D V L V H J W X W R U L Q H H O R S H U L O W D R O F O L L V H D E Z H L G N L Q W I Z L W H U W L F H W R W K H
F R P P X O R L W S K I E O L J H Q Q U D O
:DLW Q L V W W R I V W X G H Q W V Z K R P H H W W K H D Q Q L V E H L R Q I H U H T Q L D J S P H Q F W L Q X W K Z L F O O D R V L I
V S D F H E H F R P H V D Y D L O D E O H
:H H N H Q G F R S S H R H U D P W K D W D O O R Z V V W X G H Q W X G W R Q Q D N M W H F R G F O H W M H F R X U V H R I V W
R Q Q R Z H H N H Q G V
:K L W S H S H U V R Q K D Y L Q J R U L J L Q V L Q D Q \ R H W K K H R O L G G O D I O (S V H W S Q H V I R U V W X U S S U L F D

:R P H Q T V F R G W W H U Z L W K S U R J U D P V D F D G H P L F D G M G W L W I S H W R P R O G H R O V H U Y L F H V L Q W H
X Q G H U V W R I Q G K E H Y R O M L Q R I Z R P H Q
:R U N H [S H U L H Q F H D V D G S M F L B Q F R Q W R G H U D W L R Q J L Y H Q W R V W X G H Q W V Z K R K D Y H E H H Q H P S O R
S U L R U W R D S S O L F D W L R Q Z K H W K H U W R L R Q H R H Y F S O F H P W R Q W D U M R O D V G H C P R Q L V O D R U D V
H S O D Q D W L R Q R I V W X G H Q W T V D F D G H P L F D Q G H [W U D F X U U L F X O D U U H F R U G

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V W X G H Q W V E U L Q J Z L W K W K H P H J V K Z B Q L V 7 K I D W Q R W D W X M L R Q P D F K S O R E H V V S D S H U Z R U N
W R U H F H L Y H W K H G R O O D U V E X W L H F I K S L H Q W B B O M K I H Q G G R I O D W P D R R Q Q W I Z D U G H G
)LQDQFLDO DLG \$ D S S O L F D Q W D Q W D Z K R Q W E R H L W Q V W L W X W L R Q D O O \ U H T X L U H G I L Q D Q F L D O D L G
D S S L F D W L R Q V I R U P V V X F K D V W K H) \$) 6 \$
, Q G H E W H G S O H W M J D W H G R O O D U D P R X Q W E R U U R Z G I S U D B U R X U D K W D H Q \ V X E D Q G S U R G U D P I H
X Q V X E V L G L] H G S U L Y D W H H W F H [F O W X G L I Q W S Z D H Q W O R O Q N G Z K W O H Q W L W X W L R Q 6 W X G H Q W
O R D Q V F R V L J Q H G E \ D S D U H Q W D U H D R V X P H G W W R E R O W S B L O C H O S S R Q C L E L O L W

, Q V W L W X W L R Q D O V F K R O D Q G R Z S I G D G E R O D W K L S V D Q Q X D O J B I W V D Q G W X L W L R Q I X Q G H G J U D Q W V
Z K L F K W K H L Q V W L W X W L R Q G H W H U P L Q H V W K H U H F L S L H Q W
)LQDQFLDOS Q H G H W H U P L Q H G E \ R X U L Q V W L W X W L R Q G R L L Q J R W K H L Q H G H L U D X O V P R Q K R S R O F H E i e p t K W E V .

\$ *HQHUDO ,QIRUPDWLRQ

\$	5HVSRRGHQW ,QIRUPDWLRQ 1RW IRU 3XEOLFDWLRQ	
\$	1DPH	-HQQLIHU %DOODUG
\$	7LWOH	'LUHFWRU RI ,QVWLWXWLRQDO 5H VHDUFK
\$	2IILFH	\$ /LQILHOG &ROOHJH
\$	0DLLOLQJ \$GGUHV	6(%DNHU 6W
\$	&LW\ 6WDWH =LS &RXQWU	0F0LQQYLOOH 25
\$	3KRQH	
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\$	(PDLO \$GGUHV	MEDOODUG#OLQILHOG HGX
\$	\$UH \RXU UHVSRRQVHV WR WKH '&6 SRVWLWXWLRQ VHH:HHVQVHH	RQ \RXU LQVV<HV 1R
\$	HGX UHVHUR	HE SDJH

\$ \$:H LQYLWH \RX WR LQGLFDWH LI WKHUH DUH LWHPV RQ WKH '&6 IRU ZKL TXHVWLRQV RUFROOHJH QV LQGLQJ RI WUH D OS X KOV LCHG EXW VKHUV IXUWKHU UHILQH '&6 LWHPV



\$	\$GGUHV ,QIRUPDWLRQ	
\$	1DPH RI &ROOHJH 8QLYHUWLWOG &ROOHJH	
\$	0DLLOLQJ \$GGUHV	6(%DNHU 6W
\$	&LW\ 6WDWH =LS &RXQWU	0F0LQQYLOOH 25
\$	6WUHHW \$GGUHV LI GLIIHUHQW	
\$	&LW\ 6WDWH =LS &RXQWU	
\$	0DLQ 3KRQH 1XPEHU	
\$::: +RPH 3DJH \$GGUHV KWWS ZZZ OLQILHOG HGX	
\$	\$GPLVLRQV 3KRQH 1XPEHU	
\$	\$GPLVLRQV 7ROO)UHH 3KRQH 1XPEHU	
\$	\$GPLVLRQV 2IILFH 0DLLOLQJ \$GGUHV	
\$	&LW\ 6WDWH =LS &RXQWU	0F0LQQYLOOH 25
\$	\$GPLVLRQV)D[1XPEHU	
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\$.I WKHUH LV D VHSDDWH 85/ IRU \RXU VFKRRO\ RQOLQH DSSOLFDWLRQ SOHDVH VSHFL\	
\$.I \RX KDYH D PDLOLQJ FROOHJH RI WUH D OS X KOV LCHG EXW VKHUV IXUWKHU UHILQH '&6 LWHPV	6(%DNHU 6W

\$	6RXUFH RI LQVWLWXWLRQDO RQV	
\$	3XEOLF	
\$	3ULYDWH QRQSURILW	:
\$	3URSULHWDU\	

\$	&ODVLI\ \RXU XGGHUJDXDWH LQVWLWXWLRQ	
\$	&RHGXFDWLRQDO FROOHJH	
\$	0HQ V FROOHJH	
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\$	\$FDGHPLF \HDU FDOHQGDU	
\$	6HPHVWHU	
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\$	&RQLQXR XV	
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\$ &HUWLILFDWH
\$ 'LSORPD
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\$ 7UDQVIHU \$VVRFLDWH
\$ 7HUPLQDO \$VVRFLDWH
\$ %DFKHORU V ;
\$ 3RVWEDFKHORU V FHUWLILFDWH
\$ 0DVWHU V
\$ 3RVW PDVWHU V FHUWLILFDWH
\$ 'RFRUDO GHJUHH
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\$ 'RFRUDO GHJUHH ±
SURIHVVLQRQDO SUDFWLFH
\$ 'WRUDO GHJUHH ±