

<HVKLYD 8QLYHUVLW\  
8QGHUJUDGXDWH &DWDORJ

## 6 W X G) L Q W Q F H V

78,7,21 \$1' )((6 )25 81'(5\*5\$'8\$7( 678'(176

± \$FDGHPLF <H DU

7XLWLRQ | SHU \HD  
5HJLVWUDWLRQ )HH | SHU \HD  
\$FWLYLW\ )HH | SHU \HD  
8QLYHUVLW\ )HH | SHU \HD  
6WDQGDUG 'RXEOH 5HVLGHQFH  
+DOO )HH 0HQ

6WDQGDUG 'RXEOH 5HVLGHQFH SHU \HD  
+DOO )HH :RPHQ

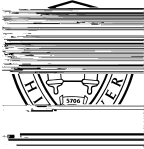
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+HDOWK ,QVXUDQFH | SHU \HD

0LVFHODQHRXV IHHV

/DERUDWRU\ )HHV VHH LQGLYLGXDO FRXUVH GHVFULSW  
7UDQVFULSW RI 5HFRUG HDFK  
\*UDGXDWLRQ )HH WR EH SDLG ZLWK DSSOLFDWLR  
,QWHUQVKLS )HH 6XPPHU  
,QWHUQVKLS 5HJLVWUDWLRQ )HH

8QGHUJUDGXDWH 0HQDQCYHURFHQ RSDWRKHV VWDQGDUG &DORXEOH URRP DQG  
FRQVXOW WKH :LOI RKR %LQHQR FID F SXIV D WWHKHDFQG WYQ WODELWLW\

3DUW WLPH VWXGHQWV WDNLQJ IHZHU FKDUJHGFXHGLW \$HSHBU  
FKRRO 3DUW WLPH  
XQGHUJUDGXDWH VWXGHQWV DUH KRZHUHUJEMDUDMG DRUWKH



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),1\$1&,\$/ \$,'

:KDW ,V ([SHFWHG RI 3DUHQWV DQG 6WXGHQWV" &ROOHJH VWXGHQWV VLQJOH PRVWSLE\$ RWKHLQWS DBHQFHV R6RE IDPLOLHV RI YHU\ PRGHVW PHDQV FDQWJWKH RQOHUZEKQOPLOJ V X PDMRULW\ RI SDUHQWV FDQ DQG GRSSJRYLGH VXEVDQWLDO I

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)LOOLQJ WKH JDS EHWZHHQ WKH FRQDQRILBIGXFDWLRQJ HDQGDQ I LQFOXGH D YDULHW\ RI HOHPHQWVWRKILXQILQHDVLPXFKLQV SFRV ZLWK ILQDQFLDO DLG :KHUH WKHUH BHZDQWV B HD\$ORVWKWKQ DGGLWLRQDO DUHDV

- x WKH VWXGHQWV SHUVRQDO VDYLQXP HQFZRUGLQJ WUXVWV
- x SDUW WLPH ZRUN GXULQJ WKH VFKRRO \HDU
- x VWXGHQW ORDQV
- x ORDQV REWDLQHG E\ SDUHQWV WKU BXRJUDPDQJDWLRQGV I
- x VFKRODUVKLS JUDQWV<sup>2</sup>IURP IHGHUDO DQG \$WRJWHDFKRODU VSRQVRUHGE\ FRPPXQLW\ IUDWHUQDO DQG LQGXVWULDO F

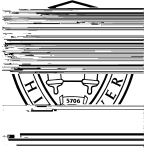
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\$OO VWXGHQWV VKRXOG ILOH WKH )\$)6\$ EDUHDRIOW DV SRDUVISEC WR ZKHQ WKH\ ZLOO DWWHQG <HVKLYD 8QLYHUVLW\ (KDW) \$)6\$ VWXGHQWDLG JRY 7KH <8)HGHUDO 6FKRRO &RGH IRU WKH )\$ ,QWHUQDWLRQDO VWXGHQWV VKRXOG) LQDQFLDO \$)6\$ SURD ZKLFK FDQ EH IRXQG [www.nra.org/ol/qms](http://www.nra.org/ol/qms) DV WKH 2IILFH RI 6WXGHQW \$L WKH 2IILFH RI \$GPLVVLRQV

7KH <HVKLYD 8QLYHUVLW\ )LQDQFLDO \$)6\$ XDFH R3IURJG DP L LQFOXGLQJ VFKRODUVKLSV JUDQWV ZLQDQW HDQGLZIRUN VWXG GHVFULSWLRQV RI WKH SURJUDPV

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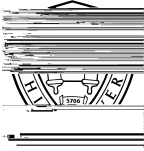
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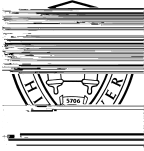
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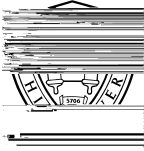
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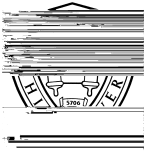


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8QGHUJUDGXDWH &DWDORJ

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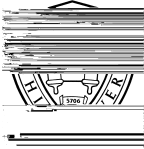
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7KHUH DUH VHYHUDO SD\PHQW RSWLRQV DQW DRUOVDXLOWLWQ DQGL  
HHW RRIX\$&+

EXGJHWLQJ UHTXLUHPHQWV WKH 8QLYHYDMLLOWDIEIDHVPKURXJKSD\  
7XLWLRQ ODQDJHPHQW \$OWSDPHQWV DQGXSDHPWQVQSDQWR

EH FRPSOHWHG DQG VXEPLWWHG E\ WKH FSDVHPHQW VGHXW GDWH S  
ORQWKO\ 3D\PHQW 3ODQ

[REDACTED] VD W 0  
[KWWSV](#) \X DRIUR EG FDR OLQJ WROO IUHH ODQ\$QQXDOR  
[REDACTED] IORQ SD\PHQ

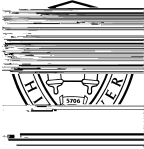


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\$IWHU HQWHULQJ WKHVH WZR ILHOGV\RDQ QKXVFGHWHOEZEVO DS  
³\$FFRXQW 6XPPDU\ E\ 7HUP´ 7KLV ZLOXPWDNHDAQ & ZLROCRXU \$F  
LQGLFDWH WKH DPRXQW RZHG 6FURGLWQ & WKKH EFXWWWRQ RMKV  
UHDGV ³3D\ E\ &KHFN´ &OLFN RQ WKSLEVEWVWPPDNHQDQGXIROORZ  
SD\PHQW , I\RX H[SHULHQFH DQ\ GLIKUFRXQW\WLQLFDSNULQFHQVSD\  
SOHDVH FRQWDFW WKH 2IILFH RI 6WXGHQW \$FFRXQWV DW





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&216(48(1&(6 2) % (,1\* ,1 \$55(\$56  
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EHHQ VDWLVILHG ,Q DGGLWLRQ DKLWQXIGHQWHPV WWSHF WHGR WHP  
HQWHULQJ WKH UHVLGHQFH KDOO RZHWWRQWLQRFRVWVHV 6W  
XQLYHUVLW\ RU ZKR DUH LQ DUUHDWRWUHFSDYLD VGLSGRQW  
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6KRXOG LW EHFRPH QHFHVVDU\ WR UHGXHWR QRQRSDQPHQR DW  
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