



<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

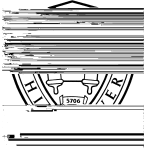
6WDQGDUG &DPSXV 0HDO 3ODQ SHU \HD
+HDOWK ,QVXUDQFH SHU \HD

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 0HQDQCYHURFHQKSDWLRQV VWDQGDUG &DORXEOH URRP DQG
FRQVXOW WKH :LOI KR %LQHQR FID F SXIV D WWHKDFQW D YQ WODELOLW\

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



<HVKLYD 8QLYHUVLW\
8QGHUJUDGXDWH &DWDORJ

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

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

<HVKLYD 8QLYHUVLW\ LV HDJHU WR KSHQVSDUHEQWVHP SHHWVWG X
HDFK IDPLO\ WR SD\ DV PFK DV LW FDKUDVD WRKDELO\ DPILBU\$V
VLPLODU FLUFXPVWDQFHV 7KH XQLYHUV\ ERWKHFSHWVQV LQFRP
DQG DFFXPXODWHG DVVHWV WR PHHW HGXFDWLRQ FRVWV

)LOOLQJ WKH JDS EHWZHHQ WKH FRODQF ILBIGXFDWLRQJ HDQGDQ I
LQFOXGH D YDULHW\ RI HOHPHQWVWRKILKQILQHDVLPXFKLQV SFRV
ZLWK ILQDQFLDO DLG :KHUH WKHUH BHZDQVW B HD\$ORVWKWKQ
DGGLWLRQDO DUHDV

x WKH VWXGHQW¶V SHUVRQDO VDYLQXP HQFZRXQLQJ WUXVWV
x SDUW WLPH ZRUN GXULQJ WKH VFKRRO \HDU
x VWXGHQW ORDQV
x ORDQV REWDLQHG E\ SDUHQWV WKU BXRJUDPPQDJDWLRQGV I
x VFKRODUVKLS JUDQWV²IURP IHGHUDO DQG \$WRJWHDFKRODU
VSRQVRUHGE\ FRPPXQLW\ IUDWHUQDO DQG LQG XVWULDO F

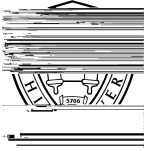
)LQDQFLDO \$VVLVWDQFH 3URJUDPV
6WXGHQWV VHHNLQJ HQDQF LQVWLVWVWYDQFV L6W\FZWLJHQV RU
HOLJLEOH QRQ FLWLJHQV DUH UHTXHQJHUV)HQBIDQW6WK\$HQW
)\$)6\$

\$OO VWXGHQWV VKRXOG ILOH WKH)\$)B\$EDVH DRIOW DV SRDQV ISEJ
WR ZKHQ WKH\ ZLOO DWWHQG <HVKLYD B \$QQMBURQWLQAKDW)\$)6\$
VWXGHQWDLG JRY 7KH <8)HGHUDO 6FKRRO &RGH IRU WKH)\$
,QWHUQDWLRQDO VWXGHQWV VKRXOG) LQDQFLDO \$K\$ \$S\$URQD
ZKLFK FDQ EH IRXQG www.nra.org DW WKH 2IILFH RI 6WXGHQW \$L
WKH 2IILFH RI \$GPLVLRQV

7KH <HVKLYD 8QLYHUVLW\)LQDQFLDO \$VVLVWDQFHRIJGDPL
LQFOXGLQJ VFKRODUVKLSV JUDQWVRZLQDQWHDQGLZIRUN VWXG
GHVFULSWLRQV RI WKH SURJUDPV

, \$FDGHPLF 6FKRODUVKLSV

x <HVKLYD 8QLYHUVLW\ 6SRQVRUH 6FKRODUVKLSV %DVHG RQ
'HDQ¶V 6FKRODUVKLSV
7KHVH VFKRODUVKLSV DUH GHVLJQHGWIRZKHFGHSPRLQVWDDW H
KLJK DFDGHPLF DFKLHYHPHQW DQG DFRQPLQOPBQDWV -HZL



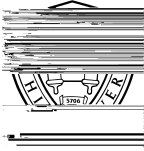
<HVKLYD 8QLYHUVLW\
8QGHUJUDGXDWH &DWDORJ

UDQJH IURP
FDPSXVHV

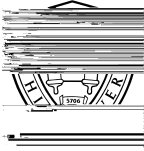
WR

IRU XQGHUJUDGXDWH IWWXGLHRUD

x 'LVWLQJXLVKHG 6FKRODUV 3URJUDP

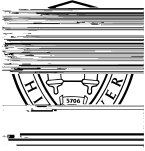


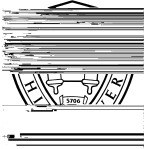
<HVKLYD 8QLYHUVLW\
8QGHUJUDGXDWH &DWDORJ



<HVKLYD 8QLYHUVLW\
8QGHUJUDGXDWH &DWDORJ

7KH DFDGHPLF \HDU :RUN 6WXG\ 3URJUDP SURYLGHV SDUW WL





<HVKLYD 8QLYHUVLW\
8QGHUJUDGXDWH &DWDORJ

3\$<0(17 237,216

\$ SD\PHQW EURFKXUH GHVFULELQJ WKH EHDORZ XLW SD\PHQW RSW
DORQJ ZLWK WKH LQYRLFH WR HDFK VEHXBHQWIDIS SELDQ PLDWGX

7KHUH DUH VHYHUDO SD\PHQW RSWLRQV DQW DRUOND ELOWLWQ DQGL Q
H H W R R X \$ & +

EXGJHWLQJ UHTXLUHPHQWV WKH 8QLYHYDMLLOWD EKDHWPKDGRK JKSD\
7XLWLRQ ODQDJHPHQW \$OWSDPVP HQWV DQGE XSDHPWQVQISDQWR

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

[REDACTED]

VDW 0

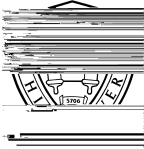
[KWWSV](#) \X DRIUR EG FDR OLQJ WROO IUHH

ODQ\$QQXDQ R

[REDACTED]

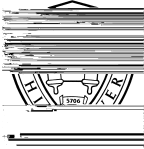
ORQ SD\PHQ

[REDACTED]



<HVKLYD 8QLYHUVLW\
8QGHUJUDGXDWH &DWDORJ

8VHU , ' D QLQH GLJLW QXPEHU ZKLFK EHJLQJ GZD V K1 HQXPKHU D
\$IWHU HQWHULQJ WKHVH WZR ILHOGV\RDQ QKXVFGHWHQZEV O DS
3\$FFRXQW 6XPPDU\ E\ 7HUP' 7KLV ZLOXPW DNH DQ & ZLROORXU \$F
LQGLFDWH WKH DPRXQW RZHG 6FURGLWQ & WKKH EFXWWRQ RMKV
UHDGV 33D\ E\ &KHFN' &OLFN RQ WKLW VE WRPDQ HDQ & XLRORZ
SD\PHQW , I\RX H[SHULHQFH DQ\ GLIKUFRXQW\WLQL F DNLQFJH D VSD\
SOHDVH FRQWDFW WKH 2IILFH RI 6WXGHQW \$FFRXQWV DW



<HVKLYD 8QLYHUVLW\
8QGHUJUDGXDWH &DWDORJ

&216(48(1&(6 2) % (,1* ,1 \$55(\$56
6WXGHQWV ZLOO QRW EH DOORZHG WR XJHQHFWLWV D O O R E D W X G F F R V
EHHQ VDWLVILHG ,Q DGGLWLRQ D K V W X G F F R V W H P V W W S H F W H I G R W F
HQWHULQJ WKH UHVLGHQFH KDOO R U Z H W B Q W L Q R F W D W V H V 6 W
XQLYHUVLW\ RU ZKR DUH LQ DUUHDUQ R M Q U H F S H D Y L Q D V G L S G R Q W
WUDQVFULSWV IURP WKH XQLYHUVLW\

6KRXOG LW EHFRPH QHFHVVDU\ WR UHGXH W R Q R E S X Q R W H W R D W
VWXGHQW ZLOO EH UHVSQRVLEOH I R U H D Q D G E O X H L F W I L R Q F R V W
<HVKLYD 8QLYHUVLW\ LV FRPPLWWHG W D R I R D S D E D X Q G W X G H I Q X
\$FFRXQWV DGYLVHUV DUH DOZD\ D Y D L O D E W X G H Q R W G L D G S V I D P L Q
PHPEHUV &DOO D Q G D P H P E H U R W D M K H Z L G W X G H Q W D S F F
EH RI DVVLVWDQFH