

7KH 8QLYHUVLW\ RI 6RXWKHUQ 0LVVLRQ 0L

5HTXHVW

0LVVLRQ 3XUSR VH

7KH 8QLYHUVLW\ RI 6RXWKHUQ 0LVVLRQ L \$ BEKQ \$ORKLW \$8FW XUDO  
SURJUDP SURYLGHV VWXGHQWV ZLWK B PESUKDDVE B QHIGU B W XFD W L F  
WKLQNLQJ WHFKQLDD D SURIEWHPD Q FORPES Q W H L Q DSSQLWLRQ WR I  
EDFNJURXQG LQ D W K L W K H F \$ X U S O R G H D E W R F S U R P G X F W B J  
JUDGXDWHV ZKR SRVVHV V WKH QHFGLWDFUSONQD D D Q G F Z B W N F H D W K M  
HQUHU WKH \$ ( & LQG X V W U \ I X O O \ F O S D E O N H V R D V S H U K R U R P I L Q F J H H D Q M  
WKH ILHOG 7KH 8QLYHUVLW\ RI 6RXWRH H I Q J O L M H G V F L M S L S H I Q V D F F  
RSHUDWLQJ DV D SXEOLF VWXGHQWDFHFXWQLYGHU G R W W R H D O L Q J D  
0LVVLRVVLSSL WKH QDWLRQ DQG W D W Z B U O R G V F K R B D U L Y K I L S / I D V Q G  
OHDUQLQJ LQWHJUDWLQJ VWXGHQW D S S W L F D O W D R C Y H R O W Q Q Z O K H G J  
WKURXJK H [ F H O O H Q F H L Q W H D F K L Q R X W H H D F K F D Q G U M B W Y L Y H H D F W  
8QLYHUVLW\ QXUWXUHV VWXGHQW V X G F F R I S S H E W L S V L R Y H L G I G X F D W V W  
SURJUDPV HPEHGGHG I Q Y D U Z R Q F R P L Q S U M H S D V J O G J D G L Y H U  
SURIHVVLQRDOV RI WKH  
OLYHV DQG FRPPXQLWLH  
HGXFDFWLRQ WR VWXGHQV  
FRQVWUXFWLRQ ILUPV 7  
HQYLURQPEIP G H P  
DQG WHFKQRORJ\ H [ S H U V

6WXGHQW / HDUQLQJ 2XWFRZLW & ESCHFWLRFLDWLRQV DQ  
5HODWHG 0HDVXU)HQGLQJYHVDQG \$FWLRQ 3ODQV

6/2 :ULWWHQ DQG 2UDO & RPPXQLFDWLQJ  
\$SSO\ ZULWWHQ DQG RUDO FRPPXQLFDWVERQLFD E R H O K L W R Q P H I C F D V D  
(7\$& \$(7 % D F F D O D X U H D W H G H J U H H S U R J U D P V 6 W X G H Q W 2 X W F R

5HODWHG 0HDVXUHV

0 :ULWWHQ 5HSRUW DQG 2UDO 3UHVHQWDWLQJ  
0 GLUHFV 7KH \$&7 \$UFKLWHFWXU D I O G M T X G L L R H Y 9 & D S V V  
VWXGHQWV WR FUHDWH XWLOLJH D Q G R S S U H H D H V L R G V H V L J Q F  
GRFXPHQWV 6WXGHQWV VXEPLWWHGXG H Y G H S I D Q Z H V W M Q H Q U H  
UHVHDFK ZLWK D ZULWWHQ GHVFULS W E L R Q Q R F R Q V W W D X Q D E R C  
%XLOGLQJ FRGHV DQG JRQLQJ 0HFKDQLF D Q Q D G R V D R G F D O F X O  
+XUULFDQH 6DIH URRP GHVLJQ DQG D 8 6 0 Q X W X B G U N F D P S X  
7KH RUDO FRPSRQH Q W Z D V D V H V V H G I R X U L Q L P H K H G X U L Q J V  
SURJUDPPLQJ FRQFHSMXQ G G Y H V R S P B U D W S U C H V H Q D D W R R Q  
SKDVH \$OO SUHVHQWDWLQJ V Z H U H P D G H W R D S D Q H O R I M

6RXUFH RI (YLGHQFH & DSVWRQH FRXUVH D V V L J Q P H Q W V P H D





5HODWHG 0HDVXUHV

0 &UHDWH DQG 3UHVHQW 'HVLJQ 6ROXWLRQ  
0 GLUHFV 7KH \$&7 \$UFKLWHFVWV DQV XWV XGWR ,W,RFRXUV  
FUHDWH XWLOLJHL DQG DQG FRQW UGHFWL RQK G RGLXPWUQV W VL  
DQG VWUXFWXUH VFDQHV 7KH ILQDGR \$URMFW WUHQDROD W  
EXLOGLQJ VLWXDWHG LQ GRZQWRZQ +DWWLHVEXUJ 06

6RXUFH RI (YLGHQFH 3URMHFW HLWKHU LQGLYLGXDO RU JU

7DUJHW  
7DUJHW RI VWXGHQWV ZLOO DFKLHYHQ DQ RYHUDOO VFRUH RI

)LQGLQJV 7DUJHW 0HW  
)DOO DFKLHYHG DQ RYHUDOO VFRUH RI RU JUHDW

0 6WXGHQW ,QWHUQ \$XSBDEMRWR 'HVLJQ .QRZOHGJH  
0 LQGLUHFV 7KH \$(& ,QWHUQV KIRP FRXSUHYZV DQ JDWK  
HYDOXDWLRQV RI VWXGHQW LQWHUQ 6WXGHQW DQV FHW QXHV  
(YDOXDWLRQ DGGUHV VEHOWWH W R VHPDQFKER W QIFMSW D Q  
LQ D VWXGLR HQYLURQPHQW

6RXUFH RI (YLGHQFH (PSOR\HU VXUYURJUDPO SHUFHSWLRQ

7DUJHW  
7DUJHW (PSOR\HUV DUH VDWLVLHG RI VWXGHQW DQV MLHG ZLWK  
SHUIRUPDQFH

)LQGLQJV 7DUJHW 0HW  
)DOO RI HPSOR\HUV DUH VDWLVLHG LSHU QRU YHU\ VDW  
RI HPSOR\HUV DUH VDWLVLHG RU YHU\ VDWLVLHG XPPH  
DUH VDWLVLHG RU YHU\ VDWLVLHG

2WKHU 2XWFRPHV 2EMRQV LVRFLZWWKQV DQG 5HODWHG  
0HDVXUHV 7DUJHW DQG SEWLRQ 3ODQV

2 2 32 ,QFUHDVH (QUROOPHQW  
32 ,QFUHDVH RQ FDPXV HQUROOPHQW IRU WKH \$&7 SURJUDP

5HODWHG 0HDVXUHV

0 ,QVWLWXWLRQDO 1@ @Ç# ,p  
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UFñ"i 'EC', XÐœ)LQGLQJV 7DUJHW 0HW

2 2 32 (PSOR\HU 6DWLVIDFWLRQ ZLWK ,QWHUQ  
32 (PSOR\HUV DUH VDWLVILHG RW YQWHVQWLRMLHGDZLWKUW  
5HODWHG 0HDVXUHV









DFKLHYHG EDVHG RQ WKH VWDWXV R S S H M Y R R X V H D F U W V R 8 Q R S O D I Q I  
\$ V V H V V P H Q W I R U P 7 8 H R U U B I P W & R U R U D Q L Q Q D W B H F Z I D O O P K I R H O V L Q J L I  
S U R S H U D G M X V W P H Q W V K D Y H Q R W E H H Q W P R R C H E V D R H D G F R Q U W I K H R U D  
L Q V W U X F W R U V V H O I D V V H V V P H Q W \$ 6 M X V W R L W Q Q M H O D V I H U P H G G B J D H G  
6 F K R R O ( Y D O X D W L R Q R F F X U V D Q Q X D O O U I G W U H Q V V Z K H H U I K F D F W U L B Q  
D U H L G H Q W L I L H G W R P D N H L P S U R Y H P H Q W P E H W W K D H O K F K W L R R Q O H Y H  
( Y D O X D W L R Q R I W K H \$ & 7 S U R J U D P R F F R X L Q F I D O V P W I K I H W L Q G X V G X U L S G Y  
I D O O D Q G V S U L Q J R X H P H W Z I L W K I S O \$ 8 E H S W H R Y I U H Z P H Z L B Q D W K U H H \ H  
F \ F O H Z L W K Q R O H V V W K D Q F R X U V M M P H W W L H I Z H B U D W X W G H W H Q G R I  
L P S U R Y H P H Q W D Q G D V V H V V P H Q W

\* (& : U L W L Q J 5 H T X L U H P H Q W , Q W K L V I L H O R Z W L K Y H H F D R E U M H I V X P P D  
P H H W V W K H Z R U G Z U L W L Q J D V V L J Q P H Q W L V ) R M D N H D P S O B I F H H [ L S O  
D V H U L H V R I O D E U H S R U W V Z L W K H D F K U H S X R P U E V H U L Q R A O Z R G U L Q W D P L  
R U L I W K H Z U L W L Q J U H T X L U H P H Q W L V P E R U V G K U H R X F J K E D A K H R G W S D  
R Q j U W H Y L F R A E R I E B R Q F O P U E V O @ h W F

À @ Q G U J D R F P W R S , L V R I 7 H H S D S H U S € P P @ À À W R