7KH 8QLYHURVLW\DPSD
3K\VLFLDQ $VVLVWDQW 3URJUDP
8SGDWHG 6XPPHU

*RDO 6HOHFW TXDOLILHG DSSOLFDQWV WKURXJK D KROLVWLF SURFHVV

7KH EHQFKPDUNV IRU WKLV JRDO DUH
    RI PDWULFXODQW TXDOLW\ ZLOO EH DERYH WKH RU HQUROOPHQW VHOHFWLQJ TX
    7KH DWWULWLRQ UDWH ZLOO EH FRQVLVWHQWO\ ZLWKLQ WKH QDQXDO RU SDU
 FRQVLVWHQWO\ DV ZLWKLQ
  € @WLRQDO

        DYHUDJH DW SHUFHQWLRQ 3$ $SSW UHSRUW   LV   7KH 87 3$ 3URJUDP
        LV   LV   LV
7KH SURJUDP LV QRW PHHWLQJ WKH JRDO RI KDYLQJ DQ DWWULWLRQ U
    7KH QDWLRQDO DYHUDJH JUDGXDWLRQ UDWH LV   SHU WKH 3$($5 5HS

                LV

7KH SURJUDP LV QRW PHHWLQJ WKH JRDO RI KDYLQJ D JUDGXDWLRQ UD
DYHUDQHUHVSRWXUH JKDDV VWDEOO VKHGHG LYLGXDOL]HG UHPHGLDWLRQ LQFOXGH SURJ
VXFFHVV FRDFKHV FRRONHQRWDOOHGWUHWW DNLQJOOV

*RDO 3URYLGH DHGXDO WWRQDO H[SHULHQFH WKDW DOORZV JUDGXDWHV
FRPSHWHQFLHV UHOTXLHUHG PRGLHFLQ WSUDFWLFH

7KH EHQFKPDUNV IRU WKLV JRDO DUH
    7KH QXPEHU RI VWXGHQWV ZKR SDVV WKH VXPPDWLYHKHHSHULHQFH 3
)DFXOW\ ZLOO UDWLG WKH TXURVWDRQSUR3•à y.¼!™oB"21GHYHO SUDFWLFH"

                    ´DV   RU
JUHDWHSRQQDV VFDOH RQ WKH H[LW VXUYH\
    3UHFHSWRUV ZLOO UDWH VWXGHQW NQRZOHGJH VNLOOV DQG FRPSH
EHWWHU LQ WKH IROORZLQJ FDWHJRULHV SUHVHQWDWLRGQ VFRVWLRQV
GLIIHUHQWLDO GLDJQRVLV WUHDWPHQW SODQ SDWERHQWHGXFDWLRQ
SDUWLFLSDWLRQ OHYHO RUDO UHSRUW LQWHUSURIHVVLERQHG FROODE
PHGLFDQSURIHVVLRQDOLVP IRU VWXGHQWV P IRU VWXG

)DFXOW\ UDWHG WKH TXHVWLRQ RI HGXFDWLRQDO TXDOLW\ DV DQ DY
ZLWK DQ DYHUDJH RI

6WXGHQWV UDWHG WKH TXHVWLRQ RI HGXFDWLRQDO TXDOLW\ DV DQ
IRU DQ DYHUDJH RI

,Q HYHU\ DSUHFHSWRUIRUDJH VFRUH IRU WKH FRRSHGLFLNLPDWHJRDG
ZDPRUH VLJQLILFDQWDQWRQ D6HHVGDWD LV $SS + 7DEOH DQG *UDSKV LQ
7KH SURJUDP VWUXJJOHG WR PHHW WKLV EHQFKPDUN LQ ZLWK
EHORZ RI WKH QDWLRQDO DYHUDJH ,Q WKDW LPSURYHG WR DU
DUHEHORZ RI WKH QDWLRQDO DYHUDJHGDWDLQGPDQDYZHUDJHDERYH WKH
1LQHQLQH SHUFHQW RI JUDGXDWHV DUH OLFHQVHG DQG FUHGHQWLDO

7KH SURJUDP LV QRZ PHHWLQJ WKLV JRDO E\ DOO EHQFKPDUNV KRZHY
FORWWHOGMDXWWQHFHVVDU\ WR WKH FXUULFXOXP GXH WR WKH ILUVW WZR

*RDO 3URYLGH D TXDOLW\ HGXFDWLRQDO H[SHULHQFH WKDW DOORZV JU
FRPSHWHQFLHV UHTXLUHG WR SURYLGH PHGLFDO FDUH WR GLYHUVH SD
VHWWLQJV

7KH EHQFKPDUNV IRU WKLV JRDO DUH
7KH GLGDFWLF FXUULFXOXPZGHOOLYHQFHUOXRGHKHFRQWKFDWDURQ IRU WKH
IROORZLQJ SUHVHQWDWLRQV HPHUJHQW DFXWHZLFKKRQLWRXIGHSHWWQWL
HDUQLQJ D ³&´ RU EHWWHU LQ HDFK FRXUV

7KH GLGDFWLF FXUULFXOXP ZLOO LQFOXGH FRQWHQW RQ FXOWXUDO
FRQVLGHUDWLRQ IRU GLVDELOLW\ VWDWXV HWKQLFLW\ UDFH JHQGHU
VRFLDO GHWHUPLQDQWRIRVWKHGHOWWVZHDKQLQJ D ³&´ RU EHWWHU LQ HD
6XGHQW FOLQLFDO HQFRXQWHUV ZLOO RFFXU LQ RXWSDWLHQW LQSD
ZLWK RI VWXGHQWV FRPSOHWLQJ WKHVH H[SHULHQFHV
6XGHQW FOLQLFDO HQFRXQWHUV ZLOO LQFOXGH H[SHULHQFHV ZLWK
HOGHUO\ ZLWK RI VWXGHQWV FRPSOHWLQJ WKHVH H[SHULHQFHV

5HVXOWV
'LGDFWLF FXUULFXOXP LQFOXGHV FRQWHQW RQ WKH GHOLYHU\ RQ KHD
WKH IROORZLQJ FRXUVHV
R(PHUJHQ 3V6SHFLDOW\ OPHGULFLHQF\ 0HGLFLQH
R$FXWH &KURQLF 3UHYHQWLYH &OLQLFDO 0HGLFLQH 6HULHV
R3UHYHQWLYH 3UHYHQWLYH 0HGLFLQH
R3DOOLDWLYH (QG R6SHFLDO3OW\ 0HGLFLQH
R RI VWXGHQWV KDYH FRPSOHWHG WKHVH FRXUVHV ZLWK D ³&´ RU E
VWXGHQWV FRPSOHWHG WKHVH FRXUVHV ZLWK D ³&´ RU EHWWHU LQ WK

'LGDFWLF FXUULFXOXP LQFOXGHV FRQWHQW RQ SURYLGLQJ PHGLFDO I
FDWHJRULHV LQ WKH IROORZLQJ FRXUVHV
R'LVDELOLW\ 6WDWXV6SHFLDOW\ 0HGLFLQH , DQG ,, 3$0
&RPPXQLW\ 0HGLFLQH
R(WKQLFLW\ UDFH 3$0 &RPPXQLW\ 0HGLFLQH 3$0 3UHYHQWLYH
0HGLFLQH &OLQLFDO 0HGLFLQH 6HULHV 3KDUL€UK À\ @ ™`€

3XEOLF +HDOWK 3$0   &RPPXQLW\ 0HGLFLQH

R   RI VWXGHQWV KDYH FRPSOHWHG WKHVH FRXUVHV ZLWK D ³&´ RU E
DQG   RI VWXGHQWV FRPSOHWHG WKHVH FRXUVHV ZLWK D ³&´ RI EHWW

   6WXGHQW FOLQLFDO HQFRXQWHUV RFFXUUHG LQ RXWSDWLHQW LQSD
ZLWK   RI VWXGHQWV FRPSOHWLQJ WKHVH H[SHULHQFHV

   6WXGHQW FOLQLFDO HQFRXQWHUV RFFXUUHG ZLWK LQIDQWV FKLOGU
RI VWXGHQWV FRPSOHWLQJ WKHVH H[SHULHQFHV