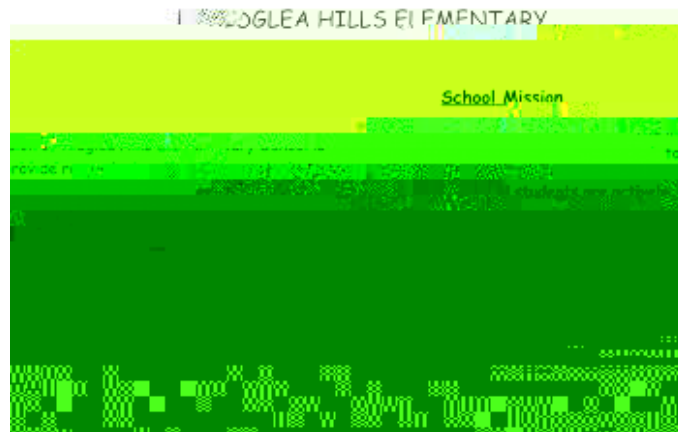


# Fort Worth Independent School District

## 156 Ridglea Hills Elementary School

### 2023-2024 Improvement Plan



# **Mission Statement**

# 7DEOH RI &RQWHQWV

&RPSUHKHQVLYH 1HHGV \$VVHVVPHQW  
'HPRJUDSKLFV  
6WXGHQW /HDUQLQJ  
6FKRRO 3URFHVVHV 3URJUDPV  
3HUFHSWLRQV  
3ULRULW\ 3UREOHP 6WDWHPHQWV  
&RPSUHKHQVLYH 1HHGV \$VVHVVPHQW 'DWD 'RFXPHQWDWLRQ  
'LVWULFW \*RDOV

# Comprehensive Needs Assessment

5HYLVHG \$SSURYHG \$SULO

'HPRJUDSKLFV

'HPRJUDSKLFV 6XPPDU\

5LGJOHD +LOOV (OHPHQWU\ 6FKRRO ORFDWHG DW &XPEHUODQG 5G L  
VWXGHQWV DQG IDPLOLHV LQ WKH VFKRRO \HDU ,Q FRPSDULVRQ  
\$PHULFDQ :KLWH \$VLDQ 7ZR RU PRUH (QJOLVK /HDUQHUV (/   
(FRQRPLFDOO\ 'LVDGYDQWDJH VWXGHQWV EDVHG RQ WKH 7\$35 UHSI

5LGJOHD +LOOV LV D GLYHUVH FDPSPXV WKDW PDLQO\ VHUYHV LWV QHLJKEF  
VWXGHQWV ZLWK RI VWXGHQWV FRPPXWLQJ E\ EXV WUDQVSRUWDWLRQ

2XU KLJK ULVH LQ DWWHQGDQFH DQG FRPPLWPHQW WR RXU OHDUQLQJ FRP  
WHDFKHUV DQG VWDII WKDW VKDUH RZQHUVKLS DQG FRPPLWPHQW WR RXU  
RXU GLYHUVH OHDUQHUV DQG PHHWLQJ WKHP DW WKHLU DFDGHPLF OHYH

5LGJOHD +LOOV KDV D YHWHUDQ VWDII WKDW ORYH WR ZRUN LQ RXU OHDU  
WHDFKHUV DQG SURIHVVLRQDO VXSSRUW VWDII :LWK WKH SDUWQHUVKLS  
SDUWQHUV 5+( SULPDU\ IRFXV LV RQ WKH H[SHULHQFH RI WUDGLWLRQV DC  
KLJK DFDGHPLF DFKLHYHPHQW IRU DOO VWXGHQWV :LWK RXU 6%'0 37\$ \*  
&RPPXQLW\ 3DUWQHUV 5+( FRPPLWWHG WR RXU VHUYLQJ RXU IDPLOLHV DC

'HPRJUDSKLFV 6WUHQJWKV

5LGJOHD +LOOV FHOHEUDWHV EHLQJ 7KH %HVW .HSW 6HFUHW LQ ):,6' :H  
FDPSPXV \HDU DIWHU \HDU ZLWK D ORZ PRELQW\ UDWL RI LQ FRPSDULV

WUDMHFWRU\ RI KLJK SDUHQWDO LQYROYHHPHQW IDPLO\ HQJDJHHPHQW DFW  
FRPPXQLW\ 2XU WHDFKHUV DQG VWDII KDYH WDXJKW WUDGLWLRQV RI IDP  
VWDNHRKROGHU SDUWQHUVKLS LQ RXU OHDUQLQJ FRPPXQLW\

3UREOHP 6WDWHPHQWV ,GHQWLI\LQJ 'HPRJUDSKLFV 1HHGV

3UREOHP 6WDWHPHQWV FRUHLQWLRMIGH 6FKRRO 3HUIRUPDQFH )UDPHZRUN IURP \$IULFDQ  
SRSXODWLRQ FRPSULVHG RI RI VFKRRO VXVSHQVIRROW &LQFRPSDULHVRQWWRQWKKBV ZMWKHWQWCG  
RI VNLOOV SURYLGHG WR VWDII 7KHUH LV DOVR D ODFN RI VWUXFWXUH DQG FRQVLVWHQF\ LQ L  
GXULQJ TXDOLW\ WLHU , LQVWUXFWLRQ

3UREOHP 6WDWHPHQWV J WR WKH 5LGJOHD +LOOV \$WWHQGDQFH 6XPPDU\ 5HSRUW RXU FDPSSXV L'  
SUH N DW DQG NLQSRUW &DPRGXDWS\$GPLQLVWUDWLRQ PXXV FODULI\ UROHV DQG UHVSQRVLELC

6WXGHQW /HDUQLQJ

6WXGHQW /HDUQLQJ 6XPPDU\

2XU FDPSXV V\ VWHPDWLFDQO\ DGGUHVHV WHDFKLQJ IRU VWXGHQWV DW U ):,6' 3/&V )UDPHZRUN 'XULQJ RXU FROODERUDWLRQ WLPH WHDFKHUV VKDL DQDO\]H VWXGHQW GDWD WR FXVWRPL]H OHVVRQV WR PHHW WKH QHHGV R ZRUN WR GHWHUPLQH H[HPSODUV RI ULJRUV OHDUQLQJ

\$W 5+( DQ DUHD RI FRQWLQRRXV LPSURYHPHQW DQG WUDLQLQJ IRU WKH VWDWH VWDQGDUGV VSHFLILFDQO\ OHDUQLQJ KRZ WR GHFRQVWUXFW 7(.6 OHDUQLQJ REMHFWLYH DQG DVNLQJ +RZ ZLOO WHDFKHUV LPSOHPHQW WK RI 7(.6 VWDWH VWDQGDUGV IRU RSWLPDO VWXGHQW VXFFHVV

6WXGHQW /HDUQLQJ 6WUHQJWKV

7KLV \H DU VWXGHQWV LQ . WK JUDGHV JUHZ LQ DOO JUDGH OHYHOV RQ 0\$ DQG VFKRRO \HDUV 7HDFKHUV 6WDII DQG ,QVWUXFWLRQDO OHDF GDLO\ LQWHUYHQWLRQV DQG VXSSRUWV WR JURZ VWXGHQWV DQG PHHW WI

6WXGHQWV DOVR PDGH VLJQLILFDQW JDLQV IURP %2< EHORZ JUDGH O VWXGHQWV LQ JUDGH OHYHO ZHUH DW DQG DW (2< VWXGHQWV LQ JL OHYHO ZHUH DW DQG DW (2< VWXGHQWV ZUH DERYH JUDGH OHYHO DW

3UREOHP 6WDWHPHQWV ,GHQWLI\LQJ 6WXGHQW /HDUQLQJ 1HHGV

3UREOHP 6WDWHPHQW OHĭĭ0PP HUH /H[LD &RUH ¤€ € p0€•€đđP °À@W €0 0dp@r€0PP€đ

6FKRRO 3URFHVVHV 3URJUDPV

6FKRRO 3URFHVVHV 3URJUDPV 6XPPDU\

,Q FDPSXV SURFHVV DQG SURJUDPV ZHUH UHYLHZHG E\ LQVWUXFWI  
LGHQWLILHG VFKRRO ZLGH SURFHVVHV WR LPSOHPHQW WR HQKDQFH DQG \  
VFKRRO \H DU WR HQVXUH WKDW ZH IRFXV RQ WKH IROORZLQJ

- 5HILQH DQG UHWDLQ WKH SURFHVV IRU UHFUXLWLQJ KLJKO\ TXDOLILHG  
LQVWUXFWLRQ DVVHVVPHQW DQG PHHW WKH QHHGV RI RXU VWXGHQW\
- 3URYLGLQJ SURIHVVLRQDO GHYHORSPHQW IRU VXSSRUW TXDOLW\ WLHU  
PRGHO DQG SOF IUDPHZRUN ,QVWUXFWLRQ VKRXOG EH ULJRURXV DOI  
DQG VWDQGDUGV DQG GLIIHUHQWLDWH LQVWUXFWLRQ WR PHHW WKH Q
- (QVXULQJ WKDW HTXLW\ RI VHUYLFHV IRU DOO VWXGHQW JURXS LV LPS  
WHDFKHUV VWDII DQG YDOXHG VWDNKHROGHUV LQ WKH OHDUQLQJ FRP

6FKRRO 3URFHVVHV 3URJUDPV 6WUHQJWKV

,Q UHVSQRVH WR RXU FDPSXV UDWLQJ DV D % EDVHG RQ WKH D  
FRPPLWWHG WR LPSOHPHQWLQJ WKH QHZ FXUULFXOD LQ \$PSOLI\ DQG (XU  
YHUWLFDO DQG JUDGH OHYHO DOLJQPHQW 7HDFKHUV ZLOO DOVR IRFXV R  
OHDUQLQJ FRPPXQLW\

7HDFKHUV DQG 6WDII DW 5+( DUH UHVLOLHQW DQG GHWHUPLQH WR PHHW  
SURIHVVLRQDO GHYHORSPHQW WKDW IRFXVHV RQ . /LWHUDF\ DQG PDWK L

\$++6 S\UDPLG SULQFLSDOV LQVWUXFWLRQDO OHDGHUVKLS WHDPV DQG WI  
DQG ODU\ /RXLVH 3KLOOLSV FROODERUDWHG WKLW VFKRRO \H DU \  
WKURXJKRXW WKH \H DU WR EXLOG DQG LPSURYH VWUHQJWKV DQG DUHDV F  
ZRUNHG WRJHWKHU WR GHYHORS DQG DOLJQ V\VWHPLF OLWHUDF\ DQG PD

LQVWUXFWLRQ LQ WKH LQIDQF\ RI WKH QHZ FXUULFXOD \$PSOLI\ DQG (XUH  
DOORZHG WHDFKHUV DQG VWDII DFURVV WKH +HLJKWV S\UDPLG WR SODQ  
GXULQJ SOFV IRU RSWLPDO VWXGHQW DFDGHPLF JURZWK DQG DFKLHYHPHG

3UREOHP 6WDWHPHQWV ,GHQWLI\LQJ 6FKRRO 3URFHVVHV 3URJUDPV 1HHGV



3HUFHSWLRQV

3HUFHSWLRQV 6XPPDU\

5LGJOHD +LOOV (OHPHQWU\ YDOXHV DOO VWDNHNKROGHUV LQ RXU VFKRRO  
LQSWX WR LPSDFW RXU VFKRRO V FXOWXUH DQG FOLPDWH WKURXJK FDPST  
VWDNHNKROGHU PHHWLQJV

'DWD LV FROOHFWHG PRQWKO\ RQ DWWHQGDQFH GLVFLSOLQH JUDGH UHS  
VXVSHQVLRQV WKDW LGHQWLI\ PDUJLQDOLJHG JURXS 6(/ LQLWLDWLYHV L  
(VVHQWLDQV FKHDFWHULVWLFV +RXVH V\VVHP DQG FRXQVHOLQJ UHSRUW  
VWXGHQWV DWWHQGDQFH LV DW 5+( ZKLFK SURYLGHV DQ LQGLFDWRU W  
SRWHQWLDQ IRU DFDGHPLF JURZWK LQ WKHLU OHDUQLQJ FRPPXQLW\ 2QI  
VFKRRO \HDU

3HUFHSWLRQV 6WUHQJWKV

7KH VWXGHQW HQUROOPHQW DW 5+( KDV LQFUHDVHG IURP VWXGHQWV L  
VXSSRUW DQG FRPPLWPHQW WR RXU OHDUQLQJ FRPPXQLW\ \$V D UHVXOW  
RUJDQLJDWLRQ WKLV \HDU DQG EHHQ FHOHEUDWHG WKURXJK GHVLJQDWHG

5+( LV FRPPLWWHG WR FRPPXQLW\ SDUWQHUVKLSV WKLV \HDU WKDW IRFXV  
DORQJVLGH YHWHUDQ WHDFKHUV DQG VWDII ZRUN WR VXSSRUW VWXGHQW\  
VWXGHQW WHDFKHUV WR OLVWHQ OHDUQ DQG OHDG DORQJVLGH RXU 5+(  
DSDUW RI WKH ):,6' IDPLO\ DV WKH\ OHDUQ KRZ WR VXSSRUW 6(/ DQG DF

'XH WR RXU VWURQJ SUHVHQFH RI RXU 37\$ FRPPLWWHHV FRPPXQLW\ RUJD  
HYHQWV WKLV \HDU VDZ DQ LQFUHDVH LQ DWWHQGDQFH IURP WKHVH HYHQ  
ZLWKLQ RXU VFKRRO EXW KDV VKRZQ HYLGHQFH RI HQUROOPHQW SURMHF

3UREOHP 6WDWHPHQWV ,GHQWLI\LQJ 3HUFHSWLRQV 1HHGV

3UREOHP 6WDWHPHQWV (GURUWHJ) 5HSRUW IRU VWXGHQW DFKLHYHPHQW IURP 67\$\$  
VWXGHQW GHPRJUDSKLFRLO &DOWXHUHQW LDUFDVSHUFHSWLRQV WKDW DOO VWXGHQWV DUH SH  
5RRW &DXVH

FRPPXQLFDWLRQ RQ RXWUHDFK DQG IOH[LELOLW\ IRU DOO SDUHQWV WR EH LQYROYHG LQ DOO D

# Priority Problem Statements



- 7H[DV DSSURYHG 3UH. QG JUDGH DVVHVVP HQW GDWD
- 7H[DV DSSURYHG 3UHN LQGHUJDUWHQ DQG .LQGHUJDUWHQ DVVHVVP HQW GDWD
- 2WKHU 3UH. QG JUDGH DVVHVVP HQW GDWD
- 6WDWH GHYHORSHG RQOLQH LQWHULP DVVHVVP HQWV

3 D

6 X



# District Goals

5HYLVHG \$SSURYHG -XQH

'LVWULFW,QRDIDVH WKH SHUFHQWDJH RI UG JUDGH VWXGHQWV ZKR VFRUH DW PHHV

6FKRRO 3HUIRUPDQF,QRDIDVHWKH SHUFHQWDJH RI 3. VWXGHQWV ZKR VFRUH 2Q 7UD  
E\ OD\

3URYLGHU 3UHVHQWHU3U1QFVBD05H\$3SROQLEB0H . 6SHFLDOLVW  
'DWH V 7L\$XUXVMH 0D\  
&ROODERUDWLQJDSUJMPHQW 'HSDUWPHQW



'LVWULFWQ RUDVDVH WKH SHUFHQWDJH RI UG JUDGH VWXGHQWV ZKR VFRUH DW PHHV

6FKRRO 3HUIRUPDQF, QF2E-MDVF-WWYKH SHUFHQWDJH RI .LQGHUJDUWHQ \*UDGH VWXGH  
)OXHQF\ LQGLFDWRUV LQ (QJOLVK IURP WR E\ 0D\  
LQFUHDVH WKH SHUFHQWDJH RI \$IULFDQ \$PHULFDQ VWXGHQWV ZKR PHW JUDGH OH\  
, QFUHDVH WKH SHUFHQWDJH RI (FRQRPLF 'LVDGYDQWDJH VWXGHQWV WKDW LV PRV\  
WR E\ 0D\  
(YDOXDWLRQ 'DWD(\$ 0D\$U)OXHQF\ DQG (QG RI <HDU &,3 &RPSDQLRQ \*XLGH

6WUDW,HP,5URYH WKH TXDOLW\ DQG DOLJQPHQW RI 7LHU ):,6' ,QVWUXFWLRQDO )UDF  
WHDFKHUV WR HQJDJH LQ OHVVRQ LQWHUQDOL]DWLRQ E\ SOFV FDPSXV ZDONWKURX

6WUDWHJ\ V ([SHFWHQF,5HVDXOHWR,8DFHWJFHQWDJH RI .LQGHUJDUWHQ \*UDGH VWXGHQWV ZKR  
LQ (QJOLVK IURP WR E\ 0D\  
6WDII 5HVSRQVLEOH&DR\$XVRQ\$GFRQLQWUDWLRQ 'DWD \$QDO\ VW &,& DQG 7HDFKHUV DQG 6WDII

7LWOH ,  
7(\$ 3ULRULWLHV  
%XLOG D IRXQGDWLRQ RI UHGGLQJ DQG PDWK  
(6) /HYHU  
/HYHU (IIHFWLYH ,QVWUXFWLRQ

3UREOHP 6WDXPHQWVH DUQLQJ  
6WDXPHQWVH DUQLQJ

\$FWLRQ 6WHS 'HWDLOV	5HYLHZV			
\$FWLRQ \$WHS KUHH DQG VL[ ZHHNV SURJUHVV UHSRUWLQJ SHULRG 0766 SODQV 7KLV ZLOO DOORZ WKH LQVWUXFWLRQDO OHDGHUVKLS OLPLWHG SURJUHVV ,QWHQG HG \$GFLDQWUDWLRQ &,& 7HDFKHUV 'DWD \$QDO\ VW 3URYLGHU 3UHVVHQWHU \$PHULFDQWUDWLRQ &,& 7HDFKHUV 'DWD \$QDO\ VW 'DWH V 7L\$XUJDPD\ &ROODERUDWLQJL'WSDWPHQWVWPHQW 'HOLYHU\ 0,0W3RQ/RQ	/H[L D )RUPDWLYH SRUWXPLDQ LS WHP WR DGMXVW LQWHUY	-DQ 0DU	LQWHUY	-XQH
1R 3URJUHVV \$FFRPSOLVK &RQLQXH 0R I\LVFRQLQXH				

6FKRRO 3HUIRUPDQF, QF2E-MDVF-WWYKH SHUFHQWDJH RI .LQGHUJDUWHQ \*UDGH VWXGH

6WXGHQW /H DUQLQJ

3UREOHP 6W DWRP %QW WR 02<

0\$3 'DWD VW JUDGH VWXGHQWV SURMHFWHG JURZWK LQ

'LVWULFW, QIRUHDVH WKH SHUFHQWDJH RI UG JUDGH VWXGHQWV ZKR VFRUH DW PHHV

6FKRRO 3HUIRUPDQF, QF2E-MDVF-WWYKHH SHUFHQWDJH RI .LQGHUJDUWHQ WKURXJK \*UDGH  
5HDGLQJ LQ (QJOLVK IURP WR E\ 0D\  
, QFUHDVH WKH SHUFHQWDJH RI (FRQRPLF 'LVDGYDQWDJH VWXGHQWV WKDW LV WKH  
WR E\ 0D\  
(YDOXDWLRQ 'DWD \$ 0D \$U\*FRZWK 5HDGLQJ DQG (QG RI <HDU &,3 &RPSDQLRQ \*XLGH

6WUDW, HP, SAURYH WKH TXDOLW\ DQG DOLJQPHQW RI 7LHU ):, '6' ,QVWUXFWLRQDO )UDF  
WHDFKHUV WR HQJDJH LQ OHVVRQ LQWHUQDOL]DWLRQ E\ SOFV FDPSXV ZDONWKURX

6WUDWHJ\ V ([SHFWHQ, QFUHDVH WKH SHUFHQWDJH RI .LQGHUJDUWHQ WKURXJK \*UDGH VWXGH  
(QJOLVK IURP WR E\ 0D\  
6WDII 5HVSQRVLEOH & DRISXOR \$ GWROLDW UDWLRQ 'DWD \$QDO\ VW &, & DQG 7HDFKHUV DQG 6WDII  
7LWOH ,

7(\$ 3ULRULWLHV  
%XLOG D IRXQGDWLRQ RI UHGLQJ DQG PDWK  
(6) /HYHUV  
/HYHU (IIHFWLYH ,QVWUXFWLRQ  
3UREOHP 6WUDW, HP, SAURYH WKH TXDOLW\ DQG DOLJQPHQW RI 7LHU ):, '6' ,QVWUXFWLRQDO )UDF  
WHDFKHUV WR HQJDJH LQ OHVVRQ LQWHUQDOL]DWLRQ E\ SOFV FDPSXV ZDONWKURX

\$FWLRQ 6WHS 'HWDLOV	5HYLHZV
\$FWLRQ \$WHS KUHH DQG VL[ ZHHNV SURJUHVV UHSRUWLQJ SHULRGV /H[LD &RUH UHSRUWV ZLO 0766 SODQV 7KLV ZLOO DOORZ WKH LQVWUXFWLRQDO OHDGHUVKLS WHDP WR DGMXVW LQWHUY OLPLWHG SURJUHVV	

3HUFHSWLRQV

3UREOHP 6W%D%N%P%G%Q%R%Q WKH 63) 5HSRUW IRU VWXGHQW DFKLHYHPPHQW IURP 67\$\$5 ZDV D  
GHPRJUDSKLQV LQ D%R%W%&%G%W%N%W%K%R%O%G%W PLVSHUFHSWLRQV WKDW DOO VWXGHQWV DUH SHUIRU  
SDUHQWV LQ RXU OHDUQLQJ FRPPXQLW\ DERXW RXU VFKRRO SHUIRUPDQFH UHVRXUFHV DQG V



3HUFHSWLRQV

3UREOHP 6W%D%N%P%G%Q%R%Q WKH 63) 5HSRUW IRU VWXGHQW DFKLHYHPPHQW IURP 67\$\$5 ZDV D  
GHPRJUDSKLQV LQ D%R%W%&%G%W%N%W%K%R%O%G%W PLVSHUFHSWLRQV WKDW DOO VWXGHQWV DUH SHUIRU  
SDUHQWV LQ RXU OHDUQLQJ FRPPXQLW\ DERXW RXU VFKRRO SHUIRUPDQFH UHVRXUFHV DQG V

'LVWULFW, QFUHDVH WKH SHUFHQWDJH RI UG JUDGH VWXGHQWV ZKR VFRUH DW PHHW

6FKRRO 3HUIRUPDQ, QFUHDVH WKH SHUFHQWDJH RI .LQGHU VWXGHQWV ZKR VFRUH 2C  
, QFUHDVH WKH SHUFHQWDJH RI (FRQRPLFDOO\ 'LVDGYDQWDJH VWXGHQWV WKDW LV  
;; WR ;; E\ 0D\ , QFUHDVH WKH SHUFHQWDJH RI .LQGHU VWXGHQWV ZKR PHHW I

(YDOXDWLRQ 'DWD 6URZMFK WDWK 3HUFHQW 0HW 5,7 6FRUH 1RUP 5HSRUW  
1R 'DWD 7; .(\$ 'DWD FDQFHOOHG IRU (2<

6WUDW'HL\O\ LQVWUXFWLRQ LV SURYLGHG DW WKH GHSWK DQG FRPSOH[LW\ RI WKH J  
FODVVURRP DFWLYLWLHV DVVLJQPHQWV LQWHUYHQWLRQ DQG IRUPDWLYH DVVHVVF

6WUDWHJ\ V ([SHFWHG 5HHDVHW, RSDFWU SHUFHQWDJH RI .LQGHU VWXGHQWV ZKR PHHW PDWK 5,7 J

6WDII 5HVSRQVLEOH IRU 0RQLWRULQJ

6WXGHQW /H DUQLQJ

3UREOHP 6WDWHPHQW



'LVWULFW \*RDO

6WXGHQW /H DUQLQJ

3UREOHP 6W DWRP %QW WR 02<

0\$3 'DWD VW JUDGH VWXGHQWV SURMHFWHG JURZWK LQ

'LVWULFW,QRDQDVH WKH SHUFHQWDJH RI VWXGHQWV JUDGXDWLQJ ZLWK D &&05 LQGI

6FKRRO 3HUIRUPDQ,QRDQDVH WKH SHUFHQWDJH RI JUDGH VWXGHQWV VFRULQJ DV  
0D\

,QFUHDVH WKH SHUFHQWDJH RI (FRQRPLFDOO\ 'LVDGYDQWDJH VWXGHQWV WKDW LV  
;; WR ;; E\ 0D\

(YDOXDWLRLQ 'DQD\$R5XDFGLVQJ 6FRUHV

6WUDWHJ\

\$FWLRQ 6WHS 'HWDLOV



6FKRRO 3HUIRUPDQFH 2EMHFWLYH

'LVWULFW, QFUDH DVH WKH SHUFHQWDJH RI VWXGHQWV JUDGXDWLQJ ZLWK D &&05 LQGL

6FKRRO 3HUIRUPDQ, QFUDH DVH WKH SHUFHQWDJH RI JUDGH VWXGHQWV VFRULQJ DV

, QFUHDVH WKH SHUFHQWDJH RI (FRQRPLFDOO\ 'LVDGYDQWDJH VWXGHQWV WKDW LV  
;; WR ;; E\ 0D\

(YDOXDWLRQ 'D67 \$56R0DUFKI 6FRUHV

6WUDW'HHJ\HORS DQG PDLQWDLQ D GDWD LQIRUPHG FXOWXUH WR HQVXUH HYLGHQFH

3HUFHSWLRQV

3UREOHP 6W%D%N%P%G%Q%R%Q WKH 63) 5HSRUW IRU VWXGHQW DFKLHYHPPHQW IURP 67\$\$5 ZDV D  
GHPRJUDSKLQV LQ D%R%W%&%G%W%N%W%K%R%O%G%W PLVSHUFHSWLRQV WKDW DOO VWXGHQWV DUH SHUIRU  
SDUHQWV LQ RXU OHDUQLQJ FRPPXQLW\ DERXW RXU VFKRRO SHUIRUPDQFH UHVRXUFHV DQG V



'LVWULFW \*RDO

\$FWLRQ 6WHS 'HWDLOV

5HYLHZV

\$FWLRQ 6WYLSHZ DQG PRQLWRU FDPSTV 263 VWXGHQW GDWD IRU FRQVHFXWLYH D<00PĐ

'LVWULFW(QR)DOH DOO VWXGHQWV KDYH DFFHVV WR D VDIH VXSSRUWLYH DQG FXOW\

6FKRRO 3HUIRUPDQFH 2EMHFWLYH

'HPRJUDSKLFV

3UREOHP 6W\$WFRUHQVQJ WR WKH 6FKRRO 3HUIRUPDQFH )UDPHZRUN IURP \$IULFDQ \$PHUL  
FRPSULVHG RI RI VFKRRO VXVSHQVLRQV LQRRRPS&D&D&RQ UWIRHODKHLRQVWLGSHQZLVK EJVWR&BQW  
SURLGHHG WR VWDII 7KHUH LV DOVR D ODFN RI VWUXFWXUH DQG FRQVLVWHQF\ LQ LPSOHPHQW  
TXDOLW\ WLHU , LQVWUXFWLRQ

'LVWULFW(QVXDOH DOO VWXGHQWV KDYH DFFHVV WR D VDIH VXSSRUWLYH DQG FXOW)

6FKRRO 3HUIRUPDQ'FHF QHE DMVHF W/LKH QXPEHU RI RXW RI VFKRRO VXVSHQVLRQV IRU \$IUL  
PDUJLQDOLJHG RQ RXU FDPSXV JHQGHU UDFH SURJUDP RWKHU IURP WR E\ 0

(YDOXDWLRQ 'DWD' 6RXUWFHRUWK 'DWD 'DVKERDUG  
)RFXV 'DWD

6WUDW\$HQLJQ DQG OHYHUDJH SURJUDPV UHVRXUFHV DQG 0XOWL 7LHUHG 6\VWHPV R  
HQJDJHPHQW GHFUHDVH EHKDYLRU DQG GLVFLSOLQH LQFLGHQWV DQG LPSURYH V

6WUDWHJ\ V ([SHFWHBFUHMVCHWW,RSDFXPEHU RI RXW RI VFKRRO VXVSHQVLRQV IRU \$IULFDQ \$PI  
FDPSXV JHQGHU UDFH SURJUDP RWKHU IURP WR E\ 0D\

6WDII 5HVSRQVLEOH&DRISXVROHMDRBUWJLS WHDP FRXQVHORU 667 DQG )(6

7LWOH ,

7(\$ 3ULRULWLHV  
5HFUXLW VXSSRUW UHWDLQ WHDFKHUV DQG SULQFLSDOV &RQQHFW KLJK VFKRRO WR FDUHF

'HPRJUDSKLFV

3UREOHP 6W\$WFRPHQVQJ WR WKH 6FKRRO 3HUIRUPDQFH )UDPHZRUN IURP \$IULFDQ \$PHUL  
FRPSULVHG RI RI VFKRRO VXVSHQVLRQV LQRFRP \$DNDVFRQ UWRHPRDKLURQVWLSHQZLWK EJVWRQ & BQW  
SURLGHHG WR VWDII 7KHUH LV DOVR D ODFN RI VWUXFWXUH DQG FRQVLRVWHQF\ LQ LPSOHPHQW  
TXDOLW\ WLHU , LQVWUXFWLRQ

'LVWULFW(QR)DOH DOO VWXGHQWV KDYH DFFHVV WR D VDIH VXSSRUWLYH DQG FXOW\

6FKRRO 3HUIRUPDQ, QF 2 E DVH WLYH QXPEHU RI VWXGHQW DQG SDUHQW HQJDJHPHQW I

3HUFHSWLRQV

3UREOHP 6W%D%N%P%G%Q%R%Q WKH 63) 5HSRUW IRU VWXGHQW DFKLHYHPPHQW IURP 67\$\$5 ZDV D  
GHPRJUDSKLQV LQ D%R%W%&%G%W%N%W%K%R%O%G%W PLVSHUFHSWLRQV WKDW DOO VWXGHQWV DUH SHUIRU  
SDUHQWV LQ RXU OHDUQLQJ FRPPXQLW\ DERXW RXU VFKRRO SHUIRUPDQFH UHVRXUFHV DQG V





