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&RPSOHWH &RQFHSW 3URSRVDO DQG WKH 3ODQQHG &RQVXOWDWLRQV 6H
/DXQFVKH SURSRVDO DQG SDUWLFLSDWH ZLWK RWKHUV WR DGYDQFH WKH 3
'HYHORSPHQW 3KDVH

&RPSOHWH &XUULFXOXP 'HYHORSPHQW 6HFWLRQ ZRUNLQJ ZLWK RWKHUV W

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3OHDVH UHIHU WR [Pillar 1](#) [Description](#)

3URSRVHG 3UF 6WXGHQWV LQ MK:U L&WLFDW &5:5 &HUWIDP FDUWHLSURWURJGFBIQV VDRQ WKH
'HVFULSWLRQ SURIHVVLRQ RI ZELVQJQJPEHUUVHG LQ D ZULWQZJKERF PKIHLWH[SORUH V
RQO\ FUHDWLGHHORS WRHEH WKDUH WKHLU ZRUN DQG OHDUQ DERXW WKH

6WXGHQWV HQSORXW DVSHFWM ZUEWHDJWVKURXJK JHQUHV VXFK DV IL
QRQILFWLRQ DSGHWFUULSWZULWLQJ &ODVVHV FRFPELQ HDQV KHV KU DQJ S
DQG OHFWXUH VXSURUFHVDQHGFWLWLTXH RI ZULWLQJ

6WXGHQWV FDGSGPDYWHULDO IRU D SRUDWIRV LVRK ZIKHUF DEKQV DQVUH[KLEI
FROOHFWLRQ RI WKHLU EHVH ZRSUNW FD SGRMSDFV GYPLF LQVWLWXWL
H[SRVXUH WR WKH SURIHVVLRQDO VLGH RI WKH ZULWLQJ ZRYHOV KHGI
RSWLRQ WR SDUWLFLSDWH LQ DQ LQWHUQVCLS VR WKH\ FDQ IXUWKH
EHWWHU XQGHUVWDQGLQJ RI HWKMSISRIQV DQGG PUHCFVR V KLSULQ WQKJIE

6WXGHQWV FPDWLQXH LQVRSV EDUM %Q &UHDHWLWLQJ RU ILRISQHP SQR
DXWKRU SKLESOLVKLQJ HQWHUWDLQPHQW PHGLD &URHDMRUXWQ DQ LQRPW +R
DWDVW VWXGHQWV LQWHUHVWHG LQ ZULWLQJ SURWFKVHLQVQD QZOW KL V Z
YDULHW DFDGHPLF DQG FDUHHU JRDOV S ZUEWHDJW QROV LQDQ DU HDVWLHY
VWURQJ ZULWLQJ VNLHPSVHWKDKHP DQXW LW DOVR DWWHVWV WBOHQKE
FRPPXQLFDWLRQ VNDQVNLFDQV DQGLG FULWLFDO WKLQNLQJ VNLOOV

*LDGXDWHV ZLWK WKHLUWLFHUWLILFDWH FDQ IDDFUBISSLDWVKIRDUYS
&DPRVXQ &ROOHJH FUGHGHWLDOV LQFOXGLQJ WKH 'LSORPD RI \$UWV
'HJUHH LQ (QJOLVK DQG WKH \$VVRFDLWUHW MJU KH\ LQDQ QJURRQ QWUFWLY
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SULPDU\ IRFXV:HRZRXOG\OLNH WR JLYH WSKHUPWFKLO DRJOS RDWWXQQ
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\$UWLFXLDQ DQGDQVHU7 SOHDVH LQGLFDWH LI WKH SURJUDP DQG RU LWV FRXUVH
DQG KRZ UHTXLUHPHQWV ZLOO EH GHWHUPLQHG DQG DGGUHVHG

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7UDQVIHU \$UWL \$OPRVW DOO5RFRXUVH & DQG DOORRURXIV DIOJHDG\ UHFHLYH JRF
&RPPHQ\ 3OHDVH VHH DWWEFRXQGEKHUWDLQO\ ZRUN WR PDLQWDLQ DQC
DV VHFUXH LW IRU DQ\ QHZ FRXUVHV ZH PLJKW VHHN WR GHYH

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SURSRVDO DOLJQV ZLWK WKHVH E\ UHYLHZLQJ WKH &ROOHJH 6WUDWHJLF 3ODQ
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7KH PRVW REYLRXV &DPRVXQ DGYDQWDJHV DUH WKRVH GHWDL(DFFHVVLEOH SUHUHTXLVLWHV JHQUH VSHFLILF FRXUVHV WKH WKH ILHOG DQG VPDOO HQRXJK FODVV VLJHV WR DOORZ IRU D

2XU &5 FRXUVHV DUH DOVR E\ WKHZKHYNLQDOWHBUQSSOLQHVI VPRHWLPHV HYHQ ZRUNV WKDW DUH SURGXFHG WKHUH FDQ H ZULWLQJ 0RQHRYHBU FRXUVHV SURGXFHV D SK\VLFDOLWHU &5:5 VWXGHQWRSWLRQDO LQWHUQVLS SURJUDP LV HQWLUHO\

: H DOUHIDG\RRP&R XUVHV YLD IOH[LEOH GHQOHLQHPBGGQV W HYHQ\$QXPEHU RI RXU VWXGHQWV SROOHG LQ RXU VXUYH\ PHQ LPSRUWDQW WR WKHLU DELOLW\ WR DWWHQG VR ZH ZLOO FHU IOH[LELOLW\ RI WKHVH FRXUVHV

5HVSQRGLQJ WR &RPPXQLW\ 1HHGV

7KH (QJOLVK GHSDUWPHQW LV EOHVVHG WR EH IXOO RI SURIHV ZLWK PDQ\ RWKHU ORFDO ZULWHUV 2XU IDFXOW\ PHPEHUV DU 2UFD %RRNV DQG +DUERXU 3XEOLVKLQJ DQG ORFDO ZULWLQJ : RXU PRVW JHGDZUV&5 VSRKVRRS GHSDUWPHQW DOVR EULQ SDUWQHUVKLSV LQ WKHXFRPPHQ LQWHUQVLS WKLW SURJUDP F QHHGV LQ FRPPXQLFDWLRQV PDUNHWLQJ ILOP\$OSXROWKHLQH ' FRQQHFWRQV DQG SRWHQWLDO VRXUFHV RZHQGHUW XOSH BDBM WR EXLOG FRQWDFWV LQ WKH YLFRULD ZULWIDOWRDPQRZWKU SURPRWH LWVHOI WR D QHZ JHQHUDWLRQ RI ZULWHUV LW LV D

+RQRXULQJ ,QGLJHQRXV 5HVXUJHQFH

\$OO RI R5XUD&XOW\ DUH FRPPLWWHG WR WKH SULQFLSOHV RI ,Q RXU FRXUVHV DUH EXLOW HLWKHU RQ WKH FRQFHSV&LUIFQHRIR &RXUDZKLV SURJUDP ZRXOG DOVR DOORZ DPSOH VSDFH WR ERV HQFRXUDJH ,QGLJHQRXV VWXGHQWV WR WHOO WKHLU RZQ VWR

\$GYDQFLQJ 6RFLDO -XLWHFDLQV LQFOXVLRQ

,Q WKH VDPH ZDORU&5 LWVHOI HDVLO\ WR ,QGLJHQLJDWLRQ L' DSSUHFLDWLRQ RI WKH XQLTXHQHV RIHWKWLQGLRUGXDOVR (WH RSSRUWXQLW\ IRU SHHUV WR OLVWHQ WR UHDG HDFK RWKHU V H[SUHVV LV D WUHPHQGRXV XQGHUWLW&GQV DFGDVKUVSHFWI

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,GHQWLI\ YDULRXV DYHQXH V IRU SXEOLFDWLRQ SURGXFWL
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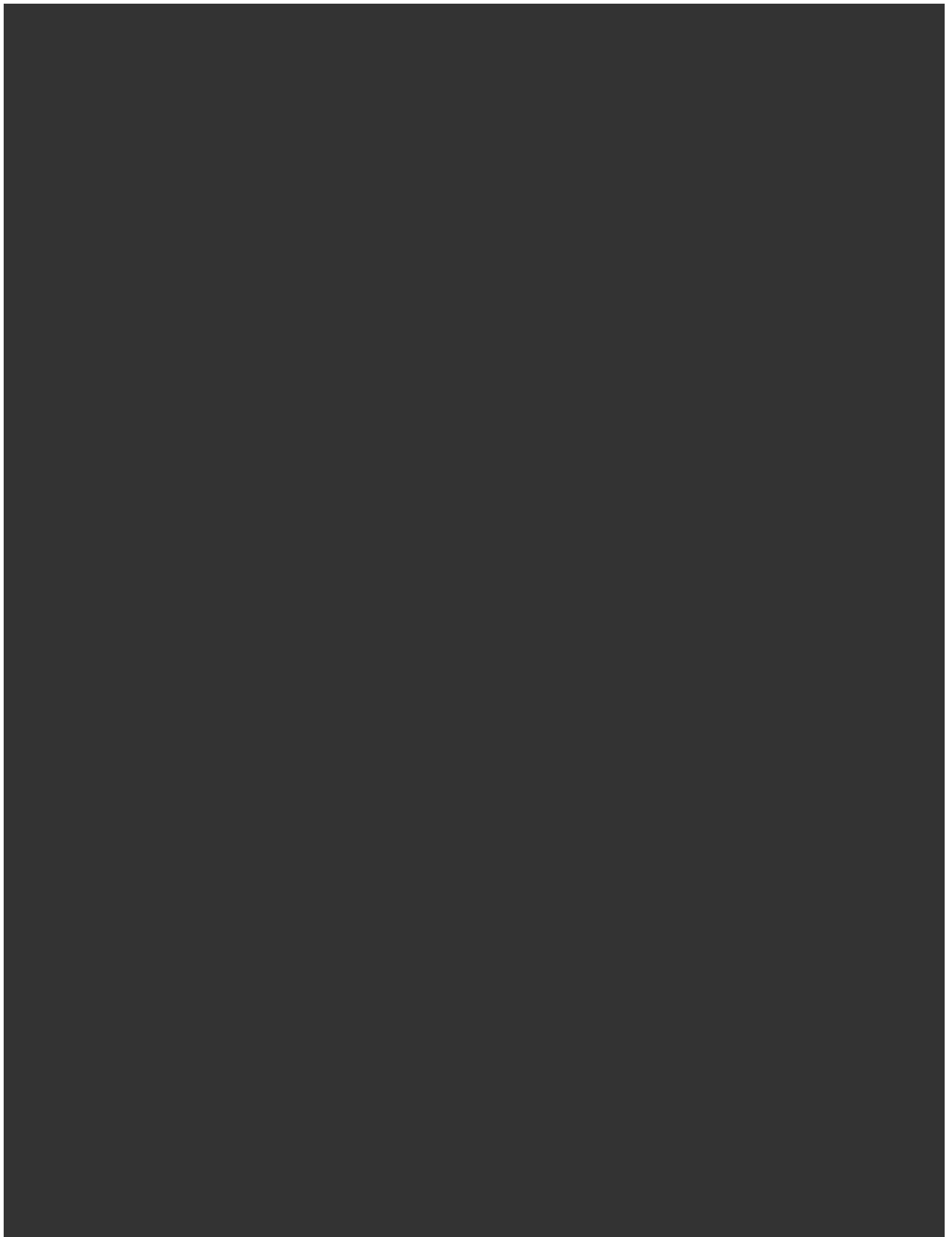
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WR GHPRDWWOQIDQJ LQKHDFWKROZLRQJRIXU HDV

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/2V DSSURSULDWH WR WKH DUHD RI VWXG\ ZKLFK PD\ EH DGDSWHG E\ WKH VWX
UHOHYDQW WR WKH LQGLYLGXDO DQG ZRUNISDPXOWHSONLQRUNKMUHUSVRGWHPRQV
DQG HYLGHQFH RI SURJUHVVLYH OHDUQLQJ LQ HDFK VXEVTXHQW ZRUN WHUP I

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