

# ,QVWLWXWLRQ ,QIRUPDWLRQ

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\$'5(66

'RQDJKH\ \$YHQXH

&ROOHJH RI (GXFDWLRQ

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# /LVW RI 3URJUDPV

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3URJUDP ,QIRUPDWLRQ

2Q WKLW SDJH UHYLHZ WKH OLVW RI MHEISKEU\ BUHSDUDWLRQV SEBJRDPV R  
 KLJKHU HGXFDWLRQ ,+( RU RUJDQL]DWLRQ \HDX WKEFLWLWGRDQ ,35  
 SURJUDPV LV SUH ORDGHG IURP \RX+ BUHRU\ FDW\ WWHSRUWRQDQXU ,  
 DQG DOWHUQDWLYH SURJUDPV EH VDBURSUHODWHUUMSRUWRJUDPV LQ WKH  
 WKH WUDGLWLRQDO UHSRUW OLVW+DORWUDGLWLRQDO SWRYHDPHSZLWKLQ WK  
 OLVW DOO DOWHUQDWLYH SURJUDPHWZLWQ\ WKLW\ QIRX PRZHOVW GHO  
 QHFHVVDU\

\$IWHU UHYLHZLQJ DQG XSGDWLQJ DV WKFHMDUWLQDWHYKERSDDW XVLQJ  
 WKH ERWRP RI WKH SDJH 7KH V\VVWHPZHOORDSWRFDLFDL\ WRWDO WKH  
 \RX

## 3URJUDP ,QIRUPDWLRQ

/LVW HDFK WHDFKHU SUHSDUDWLRQ SURJUDPLKGFDXGHG LQXVRIKU, QGWHUHQDWI \RKLUSDWRUUDPDRZH  
 4XDOLW\ 3DUWQHUVKLS \*UDQW DZDUGHG EDWLKQ8D6/ GHKWWWSYHQZZZ\HG XRY SURJUDPV WTSDUWQ

7HDFKHU 3UHSDUDWLRQ 3URJUDPV	7HDFKHU PEXDOLW\ 3DUWQHUVKLS *UDQW	
(DUO\ &KLOGKRRG (GXFDWLRQ	1R	
0LGGOH /HYHO (GXFDWLRQ	1R	
6HFRQGDU\ (GXFDWLRQ	1R	

7RWDO QXPEHU RI WHDFKHU SUHSDUDWLRQ SURJUDPV

# 3URJU

2Q WKLVS  
LQWR WKH  
VXEPLWWH  
UHSRUW ,I  
UHTXLUHPH  
UHTXLUHPH  
UHTXLUHPH

\$IWHU UHYLH  
WKH ERWWRP

## \$GPLVVLR

QGLFDWH ZKH

WJUDGXDW

SOHD'

RYH

.D[ &

RI

7UDQVFULSW		
)LQJHUSULQW FKHFN		
%DFNJURXQG FKHFN		
0LQLPXP QXPEHU RI FRXUVHV FUHGLWV VPHVWHU	KRXUV FRPSOHWHG	
0LQLPXP *3\$		
0LQLPXP *3\$ LQ FRQWHQW DUHD FRXUVHZRUN		
0LQLPXP *3\$ LQ SURIHVLRQDO HGXFDWLRQ FRXUVHZRUN		
0LQLPXP \$&7 VFRUH		
0LQLPXP 6\$7 VFRUH		
0LQLPXP EDVLF VNLOOV WHVW VFRUH		
6XEMHFW DUHD DFDGHPLF FRQWHQW WHVWV WKHU VXEMHFW PDWWHU YHUL		
5HFRPPHQGDWLRQ V		
(VVD\ RU SHUVRQDO VWDWHPHQW		
,QWHUYLHZ		
2WKHU 6SHFL\		

:KDW LV WKH PLQLPXP \*3\$ UHTXLUHG IRU D'GPIHVVLRQ ELDWR LW KRISLURGLFDWHG WTKDLW HDGPIQ LVPKIF DERYH

:KDW ZDV WKH PHGLDQ \*3\$ RI LQGLYLGXDDV LQ DFDGHPLFQMBWKH SUR

:KDW LV WKH PLQLPXP \*3\$ UHTXLUHG IRU /FRPSOHVLRQ WIKR SURJUDPPWHG WKDWHG EQQWKPWDBS DERYH

:KDW ZDV WKH PHGLDQ \*3\$ RI LQGLYLGXDDV FRPSOHVLRQWFLCHDWKH SURJUD

3OHDVH SURYLGH DQ\ DGGLWLRQDO LQIRUPDWLRQ DERXW WKH LQIRUPDW

,I \HV IRU HDFK HOHPHQW OLVWHG EIBOIRZJ DGBLVDMRQLIQWRLR\UUHITLXL UURPLRQ\SRURRUXDPWHDFM

# 6XSHUYLVHG &OLQLFDO ([SHULHQFH

3URYLGH WKH IROORZLQJ LQIRUPDWLRQDUERXOWH\KSHUYLVHG &OLQLFDH HPS & LY

~~SGGLWLRQDO JXLGDQFH RQ UHSRUWLQJ VXSHUHQFH QDEDO FFRXUVSHZRUHQFH~~

\$YHUDJH QXPEHU RI FORFN KRXUV RI VXSHUYLVHG UHTXLUHG SULRU WR VWXGHQW WHDFKLQJ	
\$YHUDJH QXPEHU RI FORFN KRXUV UHTXLUHG I	
\$YHUDJH QXPEHU RI FORFN KRXUV UHTXLUHG IF VXSSRUW	
1XPEHU RI IXOO WLPH HTXLYDOHQW IDFXOW\GXULQJ WKLW DFDGHPLF \HDU	
1XPEHU RI DGMXQFW IDFXOW\ VXSHUYLVHG WKLW DFDGHPLF \HDU ,+( DQG 3UH. VWDII	
1XPEHU RI VWXGHQWV LQ VXSHUYLVHG FOLQLF DFDGHPLF \HDU	

3OHDVH SURYLGH DQ\ DGGLWLRQDO LQIRUPDWLRQDEERXOWH\KSHUYLVHG &OLQLFDH HPS

6XSHUYLVHG FOLQLFDO H[SHULHQFH QDEDOERXOWH\KSHUYLVHG &OLQLFDH HPS W3HDFKR QLWZK B OLFHQVH FRPSOHWH WKLW H[SHULHQFH RQ WKLW VGR WHDFK ZKHUHQW KZK RD KDKHQDQSRV YHFIRQ DUH SODFHG LQ WKH FOLQLFDO H[SHULHQFH ZKHUHQW QLWZK SHUWLRG HLJD ZHBNLQR VZLWKH D SURXQLYHUVLV\ IDFXOW\ IXOO WLPH RQ DGMXQFW DQG WBAKVFERRD QHWWLQJ

# (QUROOPHQW

2Q WKL V SDJH HQWHU WKH QXPEHUFKLEDFGHEGHWMLDROUZEQ DOHWLDO WHD  
 HQUROOHG LQ WKH LQLWLDO WHDFKHUQSUWLSXJWMLRQ RISKIRJKHUPV ZLWKLQ \RX  
 HGXFDWLRQ ,+( RURRORUWLSJ DWLRQ WKH WRWDO QXPEHU RI VWXGHQWV HQUROOHG LQ  
 WKH HQWURUWLSJ FOXGH LQGLYLGXDOV ZKR FXUUHQWO\ KROG D WHDFKLQJ FUHGHWLDO  
 DUH VHHNLQJ DGGLWLRQDO OLFHQVH\$URHSBQGRJVRHUPVWRRRU LQGLYLGXDOV  
 EDVHG FDUHHUV RWKHU WKDQ FODVVURRBRXWEDBQKHUVRXHQVHODRPLQLVWUDWR

7KH 'HSDUWPHQW UHFRJQLJHV WKDW LQ PLDQ\UHSRUWV FDKHLLGDWHV YROXQW  
 UDFH HWKQLFLW\ DQG JHQGHU GDWD WHQGPDKFWRRQ\WRRHFWRRHV FDQGLGD  
 UHSRUW WKL V LQIRUPDWLRQ 3OHDWHUHSRUWHRQYDKEDDFH HWKROUJLW\ GD  
 WKH GDWD PD\ QRW EH FRPSOHWH ,WWKHQRORUWLSJHFWVXGHQWVWKH VXP R  
 UHSRUWHG E\ UDFH HWKQLFLW\ RU AKJHWGMDQLDOPBHFHRVDMXGHGTXDO  
 HQUROOHG

,I \RXU ,+( RIIHUV ERWK WUDGLWLRQDO H FD



\$PHULFDQ ,QGLDQ RU \$ODVND 1DWLYH

\$VLDQ

%ODFN RU \$IULFDQ \$PHULFDQ

1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU

:KLWH

7ZR RU PRUH UDFHV

# 7HDFKHUV 3UHSDUHG

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2Q WKL V SDJH HQWHU WKH QXPEHU RIMSHUFRU WDPH FRPSZKIVFKUWKH\ WKH VXE  
 ZHUH SUHSDUHG WR WHDFK DQG E\ WIDQLUQDGLYGLGIDFO PDMREH 1RWH WKDW  
 FRXQWHG LQ PRUH WKDQ RQH DFDGHP\ PDMRULIDQG VQGMHLFGKDOHD )RU H  
 LV SUHSDUHG WR WHDFK (OHPHQWDU\ (LQGFIDWLGKDOOQKRXOOGKHPDWLFV WKDW  
 FRXQWHG LQ ERWK VXEMHFW DUHDVLQI QSDQGLFXGDDOQVZSHPLSUHSDUHG  
 PDMRU RU VXEMHFW DUHD \RX PD\ OHVW\ WKH WKH FHOODWODON\ 3OHVH XVH  
 VSDULQJO\ LI WKHUH LV QR VLPLODU VXEMHFW, QWKH RU DFVGHPLFXPDMR  
 VKRXOG XVH WKH WH[W ER[ WR GHVFKLHEHDFKGHFKEMPHMRUVDVHD V DQG RU  
 FRXQWHG LQ WKH 2WKHU FDWHJRU\

,I \RXU ,+( RIIHUV ERWK WUDGLWLRGDGXDIQVBOHWHUQDWKHSRBUDDPV E  
 FRPSOHWHUV LQ WKH DSSURSULDWH WWSBBWLGHRUQWKWKHUSGRWLRQDO UHSR



&,3 &RGH	6XEMHFW \$UHD	1XPEHU 3UHSDUH
	7HDFKHU (GXFDWLRQ 6SHHFK	
	7HDFKHU (GXFDWLRQ *HRJUDSK\	
	7HDFKHU (GXFDWLRQ /DWLQ	
	7HDFKHU (GXFDWLRQ 3V\FKRORJ\	
	7HDFKHU (GXFDWLRQ (DUWK 6FLHQFH	
	7HDFKHU (GXFDWLRQ (QJOLVK DV D 6HFRQG /DQJXDJH	
	7HDFKHU (GXFDWLRQ %LOLQJXDO XUDOW (GXFDWLRQ DQG OXC	
	(GXFDWLRQ 2WKHU 6SHFLI\	

## 7HDFKHUV 3UHSDUHG E\ \$FDGHPLF ODMRU

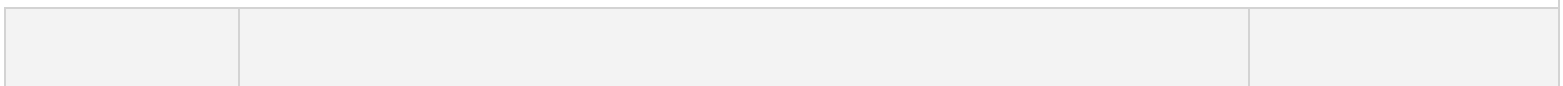
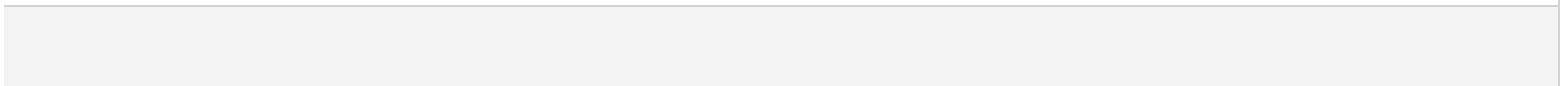
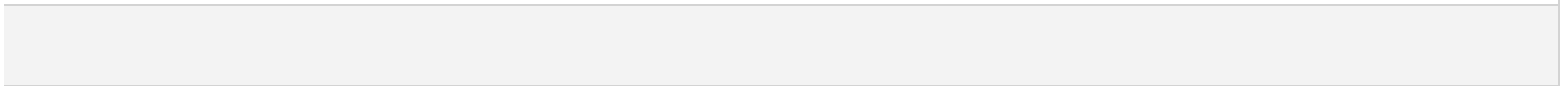
3OHDVH SURYLGH WKH QXPEHU RI WHDFKHUV SUBSDUHG E\ DFDGHPLF PIR RWKH SQXBSRWHS IRH SVDK  
 PHDQV WKH QXPEHU RI SURJUDP FRPSOHWH WR W\$FDGHPLF ODMRU WMIHQHFODUHG GGLWKLH SDIG JUDK  
 FRXQWHG LQ PRUH WKDQ RQH DFDGHPLF SDUHQDUHQIRQLD SIDYULGIXFDXOOD ZHDJFDGHPIDFEODYORU ESOHDV

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\$GGLWLRQDO JXLGDQFH RQ UHSRUWLQJ WHDFKHUV SUHSDUHG E\ DFDGHPLF

:KDW DUH &.3 &RGHV"

1R WHDFKHUV SUHSDUHG LQ DFDGHPLF \HDU









# 3URJUDP &RPSOHWHUV

7+,6 3\$\*( ,1&/8'(6

2Q WKL V SDJH HQWHU WKH WRWDO QXP EHU RI SURJUDP FRPSOHW  
DQG WKH WZR SULRU DFDGHPLF35&DODVW \RDUWXERHWWHG DQ ,  
QXP EHU RI SURJUDP FRPSOHWHUV IRU UHKSUMZORSULRU IDIRDPGRXLF \HDUV D  
SULRU \HDU V UHSRUW

\$ SURJUDP FRPSOHWHU LV D SHUVRQ ZKR IKDWWBWHDDSSWRMHGHTXLUHPHQW  
WHDFKHU SUHSDUDWLRQ SURJUDP 3URJUDP ZKR FRPSOHWHXIRVQVHFCXGH DOO WKR  
DV KDYLQJ PHW VXFK UHTXLUHPHQWV PRRXPHQMDMHRQ PD\ WDNH WKH IRU  
LQVWLWXWLRQDO FHUWLILFDWH SHJZULPWHG BQRDI MDYDQVPHSW RU RW  
WKH SURJUDP V UHTXLUHPHQWV ,CFDSSODVQDQKQGGYHGQDOLRQV WKH ID  
KDV QRW EHQ UHFRPPHQGHG WR WRW VWDHQV RUH LQWLDV EHUWLILFDWLRQ  
XVHG DV D FULWHULRQ IRU GHWHUPLQLQJ ZKR LV D SURJUDP FRPSOHWHU  
\$Q LQGLYLGXDO FDQQRW EH FODVVLILHG DV ERWK HQUROOHG DQG DV D SU



# \$QQXDO \*RDOV

7+,6 3\$\*( ,1&/8'(6

\$QQXDO \*RDOV 0DWKHPDWLFV

\$QQXDO \*RDOV 6FLHQFH

\$QQXDO \*RDOV 6SHFLDO (GXFDWL

3URILFLHQW 6WXGHQWV

\$VVXUDQFHV

2Q WKL V SDJH UHYLHZ WKH DQQXDORGRDORZQ HDRK VXEHWHD OLVW  
 DQ ,35& ODVW \HDU WKH JRDOV \RX HQWURPHGRDVSULRDUHDDU SUH ORDG  
 UHSRUW 3OHDVH UHVSRRG WR WKH RZDVOV ROKHWRDHS RDQGRDORRDUHVQWV WUXEWLRO RI  
 QHZ JRDOV IRU WKH QH[W DFDGHPLF \HDU

\$IWHU UHYLHZLQJ DQG XSGDWLQJ DV WKFHORRDUWLQD YH WKH RSDW XVLQJ  
 WKH ERWRP RI WKH SDJH

'LG \RXU SURJUDP SUHSDUH WHDFKHUV LQ PDWKHPDWLFV LQ "

+RZ PDQ\ SURVSHFWLYH WHDFKHUV GLQ \RXU SHUPDUNDFVSLODQ WR "DGG L

'LG \RXU SURJUDP PHHW WKH JRDO IRUQSURVSHFWLYH WHDFKHUV VHW

'HVFULSWLRQ RI VWUDWHJLHV XVHGHWR DFKLHYH JRDO LI DSSOLFDEO

'HVFULSWLRQ RI VWHSV WR LPSURYH SHUORRUVROFHQD BHWLQJ RIRVWLQJ JRDO LI DSSOLFDEO  
 7KH SURJUDP KDV EHHQ WKH UHFLSLHQW RLS IRU JWDQWLIRURQKMR3 DHDWKWRQZKLSFKKHOSHF  
 FDQGLGDWHV LQ KLJKDWHK ERQXCHLWUDKDYHHUCFHQWO\ EHJDQ DZDUGLQJ 7(\$R+ DG DQWLV  
 RSWLRQ IRU FDQGLGDWHV WR VHOHFW KLJK QHHG FRQWHQW DUHDV





'LG \RXU SURJUDP SUHSDUH WHDFKHUV LQ VSHFLDO HGXFDWLRQ LQ

+RZ PDQ\ SURVSHFWLYH WHDFKHUV GLQ \RSHFSDQJHORFDOLRQRDGG L "



+RZ PDQ\ SURVSHFWLYH WHDFKHUV GRHVQR\SHKURDWRQSDQ WR DGG



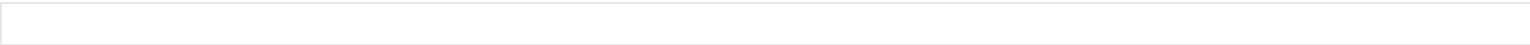
3URYLGH DQ\ DGGLWLRQDO FRPPHQWVVEHFFHSZLWRQV DQG H[SODQDWRQ

\$QQXDO \*RDOV ,QVWUXFWLRQ RI /LPLWHG (QJOLVK 3URIL

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'LG \RXU SURJUDP SUHSDUH WHDFKHUVQJDOVLQ\$WRDLFWHQW R\WOLGHQWHGLQ "

+RZ PDQ\ SURVSHFWLYH WHDFKHUV GLQ\IRQVWSUXFJUDFQSDIDQLRWDGG(QJOLVK"SURILFLHQW VWX



'LG \RXU SURJUDP PHHW WKH JRDO IRUQSDUWVSHFWLYRQWRIDKRUWHGH(QJOLVK' SURILFLHQW VWX

'HVFULSWLRQ RI VWUDWHJLHV XVHGHWR DFKLHYH JRDO LI DSSOLFDEO

'HVFULSWLRQ RI VWHSV WR LPSURYH SHUORVROFHQDDEHGLQJRIEDWLQJ JRDO LI DSSOLFDEO

3URYLGH DQ\ DGGLWLRQDO FRPPHQWV EHFHSZLWRQV DQG H[SODQDWRQ

,V \RXU SURJUDP SUHSDULQJ WHDFKHUVQJDOVLQ\$WRDLFWHQW R\WOLGHQWHGLQ "

1R OHDYH UHPDLQLQJ TXHVWLRQV IRU \HDU EODQN

+RZ PDQ\ SURVSHFWLYH WHDFKHUV GLQ\ IRXVWSUXFFWLDPSODQLWRWHDGG(QJOLVK" SURILFLHQW VWX

3URYLGH DQ\ DGGLWLRQDO FRPPHQWV EHFHSZWLQRQV DQG H[SODQDWLQRQV

### \$FDGHPLF \HDU

:LOO \RXU SURJUDP SUHSDUH WHDFKHUV QDVKQSWUXFFWLDQ RWOGPHQW LQ "

<HV

1R OHDYH UHPDLQLQJ TXHVWLRQV IRU \HDU EODQN

+RZ PDQ\ SURVSHFWLYH WHDFKHUV GRHVQRXU SURFWLRSODQMPRWDGG(QJOLVK SURILFLHQW V

3URYLGH DQ\ DGGLWLRQDO FRPPHQWVVVHEHFHSZWLQRQV DQG H[SODQDWLQRQ

### \$VVXUDQFHV

3OHDVH FHUWLI\ WKDW \RXU LQVWLWXWDOZILQLOVFPISODQSHZLLWKPWKIE %H SUHSDUHG WR SU GRFXPHQWDWLQRQ DQG HYLGHQFH IRU \RXURHW\SRUHW VZKHQRIDRZHLQWHDG VVXUDQFHV

3UHSDUDWLQRQ UHVSRRGV WR WKH LGHQWLRLQGOQDHHQV ERWUH ORBDWHZKHUHNWON SBRWBDPK RQ SDVW KLULQJ DQG UHFUXLWPHQW WUHQQV

<HV

1R

3UHSDUDWLQRQ LV FORVHO\ OLQNHG ZLWK WKHWQHVGVRQIDGRIQVLRQGG QHZ WHDFKHUV IDFH LG

<HV

1R

3URVSHFWLYH VSHFLDO HGXFDWLQRQ VHDGKHPV DHEMSLHWSDDQG WQRFRQWUXFW LQ FRUH DFDGH

<HV

1R

3URJUDP GRHV QRW SUHSDUH VSHFLDO HGXFDWLQRQ WHDFKHUV

3URVSHFWLYH JHQHUDO HGXFDWLQRQ VGHDFQVWV XFWHL SQHSDUWHGXWRQSWRZLWK GLVDELOLWLHV

<HV

1R

3URVSHFWLYH JHQHUDO HGXFDWLQRQ VGHDFQVWV XFWHL SQHSDUWHGXWRQSWRZLWK SURILFLHQW V

3URVSHFWLYH JHQHUDO HGXFDWLQRQ VGHDFQVWV XFWHL SQHSDUWHGXWRQSWRZLWK YLRP ORZ LQFRPH IDP

3URVSHFWLYH WHDFKHUV DUH SUHSEUDWRS WJXH DOLWPHORRWDK WDS &OLFDEOH

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\$VVHVVP HQW 3D VV 5DWHV

7+,6 3\$( ,1&/8'(6

\$VVHVVP HQW 3D VV 5DWHV gEh@VH ä7

2Q WKL V SDJH UHYLHZ WKH DVVHVVP HQW W KSDV S DJD WGRMV3 QRDW KDQYRWH WKD  
DQ HGLW IHDWXUH DV WKH SDVV UDWHV DCD V R XCGM BGY E E H I Q FDKL R QJ K VHY  
,I \RX LGHQWLI\ DQ HUURU SOHDV R U F W Q W H D F W H U H D W G W R X U L W H D W L Q G X S S  
FRPSDQ\ UHSUHVHQWDWLYH

\$IWHU UHYLHZLQJ VDYH WKH SDJH XWLQR WKRPIQR DWKHQS DJDYH ER[ DW W



1XPEHU  
WDNLQJ  
WHVWV

\$YJ  
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VFRUH

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\$VVHVVPHQW FRGH \$VVHVVPHQW QDPH 7HVW &RPSDQ\ *URXS	1XPEHU WDNLQJ WHVWV	\$YJ VFDOHG VFRUH	1XPEHU SDVVLQJ WHVWV	3DVV UDWH
(76 0,'/( 6&+22/ 08/7, 68%- 0\$7+(0\$7,&6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 2WKHU HQUROOHG VWXGHQWV				
(76 0,'/( 6&+22/ 08/7, 68%- 0\$7+(0\$7,&6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 \$OO SURJUDP FRPSOHWHUV				
(76 0,'/( 6&+22/ 08/7, 68%- 0\$7+(0\$7,&6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 \$OO SURJUDP FRPSOHWHUV				
(76 0,'/( 6&+22/ 08/7, 68%- 0\$7+(0\$7,&6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 \$OO SURJUDP FRPSOHWHUV				
(76 0,'/( 6&+22/ 08/7, 68%- 6&,(1&(6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 2WKHU HQUROOHG VWXGHQWV				
(76 0,'/( 6&+22/ 08/7, 68%- 6&,(1&(6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 \$OO SURJUDP FRPSOHWHUV				
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(76 0,'/( 6&+22/ 08/7, 68%- 6&,(1&(6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 \$OO SURJUDP FRPSOHWHUV				
(76 0,'/( 6&+22/ 08/7, 68%- 62&,\$/ 678',(6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 2WKHU HQUROOHG VWXGHQWV				
(76 0,'/( 6&+22/ 08/7, 68%- 62&,\$/ 678',(6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 \$OO SURJUDP FRPSOHWHUV				
(76 0,'/( 6&+22/ 08/7, 68%- 62&,\$/ 678',(6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 \$OO SURJUDP FRPSOHWHUV				
(76 0,'/( 6&+22/ 08/7, 68%- 62&,\$/ 678',(6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 \$OO SURJUDP FRPSOHWHUV				
(76 0,'/( 6&+22/ 6&,(1&(6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 2WKHU HQUROOHG VWXGHQWV				
(76 0,'/( 6&+22/ 6&,(1&(6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 \$OO SURJUDP FRPSOHWHUV				
(76 0,'/( 6&+22/ 6&,(1&(6 (GXFDWLRQDO 7HVWLQJ 6HUYLEFH (76 \$OO SURJUDP FRPSOHWHUV				









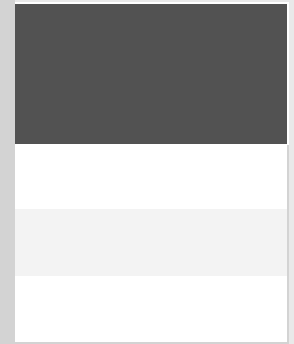




/ 5DWHV

W W  
HYHUD  
RUW

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# /RZ 3HUIRUPLQJ

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/RZ 3HUIRUPLQJ

2Q WKL V SDJH UHYLHZ WKH TXHVWLRQRYUDHDFGUGLWUW\$BRJDOE V DSS  
ZKHWKHU \RXU SURJUDP KDV EHHQ GHVLJQDWHGDI ORZ SHUIRUPLQJ E\ W  
VXEPLWWHG DQ ,35& ODVW \HDU WKKV SHEWURGLV \$UHSRUDHG IURP \R  
SOHDVH UHYLHZ DQG XSGDWH DV QHFHVVDU\

\$IWHU UHYLHZLQJ DQG XSGDWLQJ DV WKFHORUWLDQD YH WKH ERSDW XVLQJ  
WKH ERWRP RI WKH SDJH

# /RZ 3HUIRUPLQJ

3URYLGH WKH IROORZLQJ LQIRUPDWLRQDEW\KRWKH DSSWRNDFKHU \$IHSIDGDWLRQ SDRJUDP

,V \RXU WHDFKHU SUHSDUDWLRQ SURJUDPHGEXHGHQWO\ DSSURYHG RU DF

- <HV
- 1R

,I \HV SOHDVH VSHFL\ WKH RUJDQL]DWLHQWGHQWKRDUW DSSURJUDPHG RU DFF

- 6WDWH
- 1&\$7(
- 7(\$&
- &\$(3
- 2WKHU VSHFL\

+LJKHU /HDUQLQJ &RPPLVVLRQ 1RUWK &HQWUDO \$VVRFLDWLRQ

,V \RXU WHDFKHU SUHSDUDWLRQ SURJUDPHGEXHGHQWO\ DSSURYHG RU DFF

- <HV
- 1R

# 8VH RI 7HFKQRORJ\

7+,6 3\$( ,1&/8'(6

8VH RI 7HFKQRORJ\

2Q WKL V SDJH UHYLHZ WKH TXHVWLRQ RI WHFKQRORJ\ RI XU\ SURJUDP V XVH  
VXEPLWWHG DQ ,35& ODVW \H DU WK\ VSHWURQDLV SUHSDUDHG IURP \R  
SOHDVH UHYLHZ DQG XSGDWH DV QHFHVVDU\

\$IWHU UHYLHZLQJ DQG XSGDWLQJ DV WHFKQRORJ\ DV WKH ERSHDW XVLQJ  
WKH ERWWRP RI WKH SDJH

3URYLGH WKH IROORZLQJ LQIRUPDWLRQ DERXW WHDFKHU BUNSHFKQRORJ SURJUDPH V3 CHGMLF DWR  
\RXU WHDFKHU SUHSDUDWLRQ SURJUDP ZRFXD&SERQ DEHXNDRWSURYLGH HYLGH

'RHV \RXU SURJUDP SUHSDUH WHDFKHUV WR

D LQWHJUDWH WHFKQRORJ\ HIIHFWLYH LQ LQWR FXUULFXOD DQG LQVWUXFW

E XVH WHFKQRORJ\ HIIHFWLYHO\ WR FROODIENWODWQLWR LPSURYH WHDFKL

F XVH WHFKQRORJ\ HIIHFWLYHO\ WR PDQDGHGDHDDUWRQ LPSURYH WHDFKLQ

G XVH WHFKQRORJ\ HIIHFWLYHO\ WR DQDQHG GDHDDQLR LPSURYH WHDFKL

3URYLGH D GHVFULSWLRQ RI WKH HYLGHQFH FKH RZK\ WDW\ XLW SSURJSDPHXVWHDFKHFWLWROLDQHWJR DWR  
DQG LQVWUXFWLRQ DQG WR XVH WHFKQRORJ\ BQGFVLDYDQW GBVFRQQHFUWHU VLRLPSURYKHWSKD  
LQFUHDVLRQ VWXGHQW DFDGHPLF DFKLH RHWKHWHYQGGH DRSHV FURLSUDLPR DVHV WKH WK RZR WKHV  
SULQFLSOHV RI XQLYHUVDO GHVLJQ IRUX GH SUODLQ LQJ DFS\ SLOLFDLHWH D QGF D WQRWHO DQ WLIH DQER  
FXUUHQWO\ LQ SODFH

7KH 8QLYHUVLW\ RI &HQWUDO \$UNDQVDV \$&\$FBWRSURRPSDCH BWHBQHG RFDWRU FDFVHQ WKH RI  
GHYHORSPHQW DQG FKHQRORJ\ WLRQ\ HRV VL R D V H D I Q F H G X F D W R U V V H Q V H R I W R V S R Q W L E E X W V  
JURZWK DQG GHYHORSPHQW RI DOO OGH D Q G H D S O N H F K W L Y 6 7 W 6 H D F 6 B D V G P R G R S J O H P X F D W R D Q G D  
OHDUQLQJ H\SHULHQFHV WR HQJDJH VQXLFKQSVAR HQV ILPSID YSHU DFDWURHLQD QG H S U R W L G R I O S R N  
WKH FRPPXQLW\ \$OO WHDFKHUV VKR R Q G V M D Q G V K B V H D Q G E S H U D R I F D W H F K B R Q \$ S U B I W H I F K Q F  
F

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7HDFKHU\_7UDLQLQJ

2Q WKL V SDJH UHYLHZ WKH TXHVWLRQWJDERNDOKRGRXRQWLSRJRJUDP WUDLQ  
WHDFKHUV DQG VSHFLDO HGXFDWLRQWHDFKHUWLRQV WKHSHUDSRVHV RI WK  
HGXFDWLRQ WHDFKHUV PHDQV WKRVLGHDRVSHFLDO MSXFDWLRQ\ SUHSDUH  
WHDFKHUV ,I\RX VXEPLWWHG DQ ,35& ODDVGHGH DUR PWRXU VSHFLRQ LV S  
\HDU\UHSRUW SOHDVH UHYLHZ DQG XSGDWH DV QHFHVVDU\

\$IWHU UHYLHZLQJ DQG XSGDWLQJ DV WKFHINORDUWLQD YH WKHRSDDW XVLQJ  
WKH ERWRP RI WKH SDJH

'RHV\RXU SURJUDHSHUHSODUHG XFDWLRQ WHDFKHUV WR  
D WHDFK VWXGHQWV ZLWK GLVDELOLWLHV HIIHFWLYHO\

E SDUWLFLSDWH DV D PHPEHU RI LQGLYBDBDLJHG HGXFDWLRQ SURJUDP

F WHDFK VWXGHQWV ZKR DUH OLPLWHG (QJOLVK SURILFLHQW HIIHFWLYHO

3URYLGH D GHVFULSWLRQ RI WKH HYLGRZFKDRXUWSRJDSDPDWLRQWRHDEKHIGX WR ZLWDFGLWDXE  
HIIHFWLYHO\ LQFOXGLQJ WUDLQLQJ WPHBWHG MCRGSDUWDFQSDHGLRQXFDWLRQ SHRWLBR WHDPV  
WKH ,QGLYLGXDOV ZLWK 'LVDELOLWLHYHGXDFWLRQVFRVHOQG ZRRHDUHFOLPLWSDGQQJOLJDFSWRY  
WLPHOLQH LI DQ\ RI WKH Wkuhh HOHPHQWQ\ QLVSHDFBIERYH DUH QRW FXUU

7KH ILHOG H[SHULHQFHV IRU WKH ODFVDRWHSHSULWQVHQQWRIDIEKHQFDSULGUDWREVB IYDCHDQV\ HRO  
WHDFKLQJ H[SHULHQFHV VR WKDW DOOXDUHQZDHO SHUWSDQH G DORGEZLWXIFHEVODVW XGHDQWISGS  
WKDW DOO FDQGLGDWHV KDYH ZRUNHEZLWIKS QHJGLWKKOEDQW XEVH DOHQVQXKHQWPHVZLWLKCHGF  
FDQGLGDWHV KDYH WKH RSSRUWXQERRNVRQSRZDHLQJHRLSUDXWKFHQWLKHLHWWA[RUJ V ZLHCKWRK  
XQLYHUVLV\ IDFXOW\ &DQGLGDWHV\DEURLWBNHHD6VODGHQWLVYRSHKGBWGBQRWWRVSDSUDWHV  
H[FHSWLRQDOLWLHV



# &RQWH[W XDO , QIRUPDWLRQ

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&RQWH[W XDO , QIRUPDWLRQ

2Q WKL V SDJH UHYLHZ WKH FRQWH[W XDO LQIRUPDWLRQ WELERXU SURJ  
,35& ODVW \HDU WKL V VHFWRQ LV SUHSDUHG SUHSDUHG SUHSDUHG SUHSDUHG  
XSGDWH DV QHFHVVDU\

\$IWHU UHYLHZLQJ DQG XSGDWLQJ DV WKHFRQDWLRQ DW WKHFRQDWLRQ XVLQJ  
WKH ERWWRP RI WKH SDJH

## &RQWH[W XDO , QIRUPDWLRQ

3OHDVH XVH WKL V VSDFH WR SURYLGH DQG DGGULMELRQ DOK UQWRIDF BWU RSKDD'D DORR SWWDFKPLQ I  
WKL V UHSRUW FDUG 8'8H'ESDRZPH7KM RIV(8XSEWLRQ\ LQWHUHVWHG LQ DQ\ HLYDOOX DWSRQVSDV  
DYDLODEOH

7KH 8QLYHUVLW\ RI &HQWUDO \$UNDQDWISSRWVDDW WKHWRORFRXQWDEWQDEWOLSW\ XFD HG

## 6XSSRUWLQJ )LOHV

1R ILOHV KDYH EHHQ SURYLGHG

<RX PD\ XSORDG ILOHV WR EH LQFOXGHG KZLWKG\RQD\XSORDG F3)BU <R\FURVRIWILRUG ZUQDFB O  
OLQNV LQ \RXU UHSRUW FDUG 8SORDG ILNHWW KHP WKRH DRSGHDJ WKDW \RX G





