,QFUHDVHG OHDUQLQJ WLPH DQG ZHOO URXQGHG HGXFDWLRQ
$GGUHVV QHHGV RI DOO VWXGHQWV SDUWLFXODUO\ DW ULVN
(//(0(17 3$5(17 $1')$0,/< (1*$*(0(17 3)(
'HYHORS DQG GLVWULEXWH 3DUHQW DQG)DPLO\ (QJDJHPHQW 3RLF\
2IIHU IOH[LEOH QXPEHU RI SDUHQW LQYROYHPHQW PHHWLQJV
$WWHQGDQFH &RPPLWWHH
&DPSXV 6LWH %DVHG &RPPLWWHH

'HPRJUDSKLFV 6XPPDU\

'HPRJUDSKLFV 6XPPDU\

'U 6KLUOH\ - :LOOLDPVRQ 6-: LV RQH RI WKH HOHPHQWDU\ FDPSXVHV LQ *DOH

V W X G H Q W V L I V F K H G X O L Q J L V G L I I L F X O W

3 U R E O H P 6 W D W H P H Q W L V O R Z H U R U X S S H U &D V H R O L G D \ V H D V R Q

6WXGHQW $FDGHPLF $FKLHYHPHQW 6XPPDU\

7KH GDWD UHSRUWV WKH $// FDWHJRULHV DV DSSURDFKLQJ PHHWV DQG DSSURDFKLQJ PHHWV DQG PDVWHUV 0DWK UHSRUWLQJ DSSURDFKLQJ ZLWK VFLHQFH GDWD UHSRUWLQJ DSSURDFKLQJ PHHWV DQG PDVWHUV

<HDU	5HDGLQJ	:ULWLQJ	0DWK	6FLHQFH

6WXGHQW $FDGHPLF $FKLHYHPHQW 6WUHQJWKV

- $VLDQ SRSXODWLRQ LV $SSURDFKHV DQG $VLDQV KDYH WKH KLJKHVW SHUFH
- 5HDGLQJ KDV D WUHQG RI LPSURYHPHQW RYHU WKH SDVW \HDUV

3UREOHP 6WDWHPHQWV ,GHQWLI\LQJ 6WXGHQW $FDGHPLF $FKLHYHPHQW 1HHGV

3UREOHP 6WDWHPHQW WKH*UDGH :ULWLQJ VFRUHV QHHG LPSURYHPHQW &RQVLGHU DSSO\LQJ HDUO\ OLWHUDF\ VWUDWHJLHV WR KHOS VWXGHQWV JUDGHV WR XSSHU JUDGHV

3UREOHP 6WDWHPHQW WKH*UDGH PDWK VFRUHV QHHG LPSURYHPHQW &RQVLGHU DSSO\LQJ PDWKHPDWLFV LQWHUYHQWLRQ VWUDWHJLHV WR KHOS VWXGHQWV JUDGHV WR XSSHU JUDGHV

6FKRRO 3URFHVVHV 3URJUDPV 6XPPDU\

'U 6KLUOH\ - :LOOLDPVRQ (OHPHQWDU\ WHDFKHUV XVH *DOHQD 3DUN ,6' V FXUUL
2XU WHDFKHUV KDYH PLQXWV RI XQLQWHUUXSWHG LQVWUXFWLRQ HDFK PRUQLQ
SURJUHVV WKURXJKRXW WKH VFKRRO \HDU 'DWD LV XVHG IURP DQ DUUD\ RI DVVH
VWXGHQWV DUH LGHQWLILHG DQG WUDFNHG E\ WKH FDPSXV 57L WHDP

'U 6KLUOH\ - :LOOLDPVRQ KDV WZR FRPSXWHU ODEV RQH IRU VWXGHQWV WR XVH
7HFKQRORJ\ ,QVWUXFWLRQDO 6SHFLDOLVW WR WHDFK VWXGHQWV WHFKQRORJ\ DS
L5HDG\ L6WDWLRQ DQG WHFKQRORJ\ LQWHJUDWLRQ LQWR OHVVRQV (DFK FODVVU
SHU FODVVURRP LQ DOO JUDGH OHYHOV H[FHSW NLQGHUJDUWHQ

6FKRRO 3URFHVVHV 3URJUDPV 6WUHQJWKV

8QLQWHUUXSWHG LQVWUXFWLRQDO WLPH

3UREOHP 6WDWHPHQW DQDO\VLV LPSDFWV RYHUDOO DWWHQGDQFH
5RRW &DXVH VKRUW GD\ VRPHWLPHV GLVFRXUDJHV SDUHQWV IURP EHLQJ VWXGHQ
3UREOHP 6WDWHPHQW UHTXLUHV DSSURSULDWH

3UREOHP 6WDWHPHQW DWWHQGDQFH GURSV WKH UG VL[ZHHNV
5RRW &DXVH OG DQG IOX VHDVRQ
3UREOHP 6WDWHPHQW UHTXLUHV DSSURSULDWH

3UREOHP 6WDWHPHQW DWWHQGDQFH LV ORZHU GXULQJ KROLGD\ VHDVRQ
5RRW &DXVH LOLHV WUDYHO RU WDNH FKLOGUHQ RXW IRU IDPLO\ KROLGD\ IXQFWLF
3UREOHP 6WDWHPHQW UHTXLUHV DSSURSULDWH

3UREOHP 6WDWHPHQW DWWHQGDQFH GHFOLQHV WKH ODVW ZHHNV
5RRW &DXVH PLQD EHFRPHV D SUREOHP DQG SDUHQWV IHHO WHVWLQJ LV RYHU
3UREOHP 6WDWHPHQW UHTXLUHV DSSURSULDWH

3UREOHP 6WDWHPHQW DWWHQGDQFH GURSV WKH QG VHPHVWHU
5RRW &DXVH LQFOHPHQW ZHDWKHU QHJDWLYHO\ LPSDFWV DWWHQGDQFH
3UREOHP 6WDWHPHQW UHTXLUHV DSSURSULDWH

3UREOHP 6WDWHPHQWV DUH QRW SUHSDUHG IRU PLGGOH VFKRRO
5RRW &DXVH LV D PDMRU GHILFLHQF\ LQ SDUHQWDO LQYROYHPHQW LQ FRUUHO

3UREOHP 6WDWHPHQW ZLWK ZRUN WR UHVROYH WKH GLVSDULW\ LQ FDPSXV DWWHQGDQF
5RRW &DXVH N RI SDUHQWDO DFFRXQWDELOLW\ XUJHQF\ LQ HQVXULQJ WKDW VWXG
3UREOHP 6WDWHP'HQW JUDSKLFV

6WXGHQW 'DWD %HKDYLRU DQG 2WKHU ,QGLFDWRUV

- $WWHQGDQFH GDWD
- 'LVFLSOLQH UHFRUGV
- 9LROHQFH DQG RU YLROHQFH SUHYHQWLRQ UHFRUGV
- 6WXGHQW VXUYH\V DQG RU RWKHU IHHGEDFN
- &ODVV VL]H DYHUDJHV E\ JUDGH DQG VXEMHFW
- 6FKRRO VDIHW\ GDWD
- (QUROOPHQW WUHQGV

(PSOR\HH 'DWD

- 3URIHVVLRQDO OHDUQLQJ FRPPXQLWLHV 3/& GDWD
- 6WDII VXUYH\V DQG RU RWKHU IHHGEDFN
- 7HDFKHU 6WXGHQW 5DWLR
- &DPSXV OHDGHUVKLS GDWD
- 77(66 GDWD

3DUHQW &RPPXQLW\ 'DWD

- 3DUHQW VXUYH\V DQG RU RWKHU IHHGEDFN
- 3DUHQW HQJDJHPHQW UDWH
- &RPPXQLW\ VXUYH\V DQG RU RWKHU IHHGEDFN

6XSSRUW 6\VWHPV DQG 2WKHU 'DWD

- 2UJDQL]DWLRQDO VWUXFWXUH GDWD
- &RPPXQLFDWLRQV GDWD
- %XGJHWV HQWLWOHPHQWV DQG H[SHQGLWXUHV GDWD
- 6WXG\ RI EHVW SUDFWLFHV

3HUFHSWLRQV
3DUHQWV DUH QRW NHHSLQJ XS ZLWK VWXGHQW JUDGHV DQG DWWHQGDQFH
7KHUH LV D ODFN RI FRPPXQLFDWLRQ EHWZHHQ SDUHQWV DQG WHDFKHUV SDUHQW DFKLHYHPHQW

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH D VDIH SURGXFWLYH DQG KHDOWK\ 3HUIRUPDQFH 2EMHFWLYH

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH D VDIH SURGXFWLYH DQG KHDOWK\

3HUIRUPDQFH 2EMHFWLYH KHDOWK\ HQYLURQPHQW VR VWDII DQG VWXGHQWV WKUL

(YDOXDWLRQ 'DWD RQ IDFLOLW\ VRIILFH UHIHUUDOV DQG LQFUHDVHG VXF

6XPPDWLYH (YDOXDWLRQ

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\	5HYLHZV
		2FW 'HF)HE 0D\
)RXQGDWLRQV PHHWLQJV ZLOO LQFOXGH GLVFXVVLRQV DQG VWDII PHPEHUV DERXW YDULRXV ZD\V WR SURYLGH D KHDOWKLHU RIILFH HQYLURQPHQW VR VWXGHQWV DQG VWDII PHPEHUV FDQ WKULYH DQG DUH SURGXFWLYH		

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH D VDIH SURGXFWLYH DQG KHDOWK\

3HUIRUPDQFH 2EMHFWLYH VWXGHQWV DQG VWDII KDYH VW &HQWXU\ WHFKQRORJ\ (YDOXDWLRQ 'DWD6RXUFHV UROH WR WKH WHFKQRORJ\ ODE

6XPPDWLYH (YDOXDWLRQ

6WUDWHJ\ 'HVFULS	0RQLWRU6WUDWHJ\ V5HVSRQVLEOH3S	5HYLHZV

*RDO

*RDO

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO HQVXUH VWXGHQW JURZWK LQ WKH WHVWHG D

3HUIRUPDQFH 2EMHFWLYHV LQVWUXFWLRQDO VXSSRUW DQG KLJK TXDOLW\ FXUULFXO

(YDOXDWLRQ 'DWD &RXUVH WHDFKHU FDSDFLW\ REVHUYDWLRQV SRZHU ZDONV

6WXGHQW $FDGHPLF $FKLHYHPHQW
WK *UDGH :ULWLQJ VFRUHV QHHG LPSURYHPHQW
UG JUDGH PDWK VFRUHV QHHG LPSURYHPHQW

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO HQVXUH VWXGHQW JURZWK LQ WKH WHVWHG D

3HUIRUPDQFH 2EMHFWLYHV VWUXFWLRQDO FDSDFLW\ WKURXJK FRDFKLQJ SURIHVVLR

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRUHG 6WUDWHJ\ V5HVSRQVH	5HYLHZV
		2FW 'HF)HE 0D\

3HUIRUPDQFH 2EMHFWLYH 3UREOHP 6WDWHPHQWV

6WXGHQW $FDGHPLF $FKLHYHPHQW
WK *UDGH :ULWLQJ VFRUHV QHHG LPSURYHPHQW
UG JUDGH PDWK VFRUHV QHHG LPSURYHPHQW

6FKRRO 3URFHVVHV 3URJUDPV
7KHUH DUH ODUJH JDSV LQ ORZHU JUDGHV LQ ZKDW VWXGHQWV
6WXGHQWV DUH ODFNLQJ LQ

6WXGHQWV DUH ODFNLQJ LQ VW FH7QWWXH\LFVRE SOXDFNURVNWLEEKVQRORJ\ UHVRXUFHV DQG LUHDG\

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH QĐ

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH FRPSHWLWLRQV IRU HQULFKPHQW $

3HUIRUPDQFH 2EMHFWLYHV DQG 6WDQGDUGV

(YDOXDWLRQ 'DWD &ROOHFWLRQ LQ VKHHWV

6XPPDWLYH (YDOXDWLRQ

6WUDWHJ\ 'HVFULSWLRQ	6WDQGDUG 1RWDWLRQ	0RQLWRULQJ 6WUDWHJ\ V5HVSRQVLEOH 3HUVRQ	5HYLHZV			
			3DSHU 2FW	7UPDWLYH 'HF	)HE	6XPPDWLYH 0D\
2IIHU 'DQFH &OXE		'DQFH &OXE 6SRQVRU	6WXGHQWV ZLOO IRVWHU D [redacted]	[redacted]	GDQFH DQG	

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH FRPSHWLWLRQV IRU HQULFKPHQW $

3HUIRUPDQFH 2EMHFWLYH VWXGHQWV WR ILWQHVV DQG OLIH DFWLYLWLHV WKURX

(YDOXDWLRQ 'DWD 3(6RXUFHV VFKHGXOH

6XPPDWLYH (YDOXDWLRQ

6WUDWHJ\ 'HVFUL	0RQLWR 6WUDWHJ\ V5HVXOW	5HYLHZV
		2FW 'HF)HE 0D\
2IIHU 'DQFH 7HDP	'DQFH 7HDP 6SRQVRU	PWXGHQWV ZLOO IRVWHU D WKURXJK GDQFH
	6FKRRO 3URFHVVHV 3URJUDPV	

3HUIRUPDQFH 2EMHFWLYH 3UREOHP 6WDWHPHQWV

6FKRRO 3URFHVVHV 3URJUDPV
7KHUH DUH ODUJH JDSV LQ ORZHU JUDGHV LQ ZKDW VWXGHQWV &XUUHQW H[SHFWDWLRQV YHUWLFDOO\ DOLJQPHQW

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH RSSRUWXQLWLHV IRU SDUHQWDO FR

3HUIRUPDQFH 2EMHFWLYH RI FDPSXVHV SURYLGH SDUHQWDO LQYROYHPHQW RSSR

(YDOXDWLRQ 'DWD6RXUFHV

6XPPDWLYH (YDOXDWLRQ

3HUFHSWLRQV
3DUHQWV DUH QRW LQYROYHG ZLWK FDPSXV 7DFHWULHYLWLDHVDGRVSGLWIHLFDLYHDQFDLEQLGSDWHQDFKLHYHPHQW
3DUHQWV GR QRW UHFHLYH VXIILFLHQW LQIRUPDWLRQ UHJDUGLQLVLQYROYHPHQWLRSHQLQ FRUUHODWLRQ ZLWK VWXGHQW DFKLHYHPHQW
7KHUH LV D ODFN RI FRPPXQLFDWLRQ EHWZHHQSDUHQWVDQGRGKHLFDHQSXVLQ SDUHQDFKLHYHPHQW

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH RSSRUWXQLWLHV IRU SDUHQWDO FR

3HUIRUPDQFH 2EMHFWLYHV PXOWLSOH FRPPXQLFDWLRQ FKDQQHOV ZLWK SDUHQWV V

(YDOXDWLRQ 'DWD6RXUFHV &ODVVURRP REVHUYDWLRQV %ODFNERDUG IO\HUV

6XPPDWLYH (YDOXDWLRQ

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRU6WUDWHJ\ V5HVSRQVLEOH3	5HYLHZV
		2FW 'HF)HE 0D\
1HZVOHWWHUV DUH PDLOHG WR SDUHQWV2 SUHVHQWHG DW 0RQGD\ DQG SULQWHG DQG VHQW KRPH LQ :HHNO\ )ROGHUV HDFK 0RQGD\		

3HUFHSWLRQV

7KHUH LV D ODFN RI FRPPXQLFDWLRQ EHWZHHQ SHRSOH DQG WKH FDPSXV SDUHQW DFKLHYHPHQW

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH RSSRUWXQLWLHV IRU SDUHQWDO FR

3HUIRUPDQFH 2EMHFWLYH FRPSOLDQFH ZLWK DOO 7LWOH , 3DUHQW ,QYROYHPHQW

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH RSSRUWXQLWLHV IRU SDUHQWDO FR

3HUIRUPDQFH 2EMHFWLYHV\VWHP WR PRQLWRU RXU EXVLQHVV SDUWQHUV

(YDOXDWLRQ 'DWD6RXUFHV

6XPPDWLYH (YDOXDWLRQ

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\	5HVSRQVLEOH 3DUW\	5HYLHZV	
			3URJUDP 2FW	6XPPDU\

6FKRRO 3URFHVVHV 3URJUDPV

7KHUH DUH ODUJH JDSV LQ ORZHU JUDGHV LQ ZKDW VWXGHQWV &XUULFXOXP DQG LQVWUXFWLRQ V
YHUWLFDOO\ DOLJQPHQW

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO HQVXUH KLJK TXDOLW\ VWDII LV HPSOR\HG

3HUIRUPDQFH 2EMHFWLYHV HQKDQFHG OHDGHUVKLS GHYHORSPHQW IRU HPSOR\HHV

(YDOXDWLRQ 'DWD 6RXUFHV
6LJQ LQ 6KHHWV
*UDGH /HYHO 3ODQQLQJ 0HHWLQJ

6WXGHQWV DUH ODFNLQJ LQ VW FH7QWWXH\LFVRE SOXDFNURVNWLEEKVQRORJ\ UHVRXUFHV DQG LUHDG\

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO HQVXUH KLJK TXDOLW\ VWDII LV HPSOR\HG

3HUIRUPDQFH 2EMHFWLYH DQG UHWDLQ KLJKO\ TXDOLILHG VWDII

(YDOXDWLRQ 'DWD DQG 6RXUFH VWDII PRUDOH DQG FDSDFLW\ VXUYH\

6XPPDWLYH (YDOXDWLRQ

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\	5HYLHZV			
		3SDF)WUDWLYH6XPPDU\			
		2FW 'HF		)HE	0D\
$WWHQG MRE IDLUV WR UHFUXLW KLJKO\ TXDOLILHG DQG DW MRE IDLU WHDFKHUV	TXDOLILHG VWDII PHPEHUV	[redacted]	[redacted]	[redacted]	W RI KLJK
	6WXGHQW $FDGHPLF $FKLHYHPHQW			6FKRRO 3URFHVVH	

3HUIRUPDQFH 2EMHFWLYH 3UREOHP 6WDWHPHQWV

6WXGHQW $FDGHPLF $FKLHYHPHQW
WK *UDGH :ULWLQJ VFRUHV QHHG LPSURYHPHQW
UG JUDGH PDWK VFRUHV QHHG LPSURYHPHQW LQ$DSDSSUR

6FKRRO 3URFHVVHV 3URJUDPV
7KHUH DUH ODUJH JDSV LQ ORZHU JUDGHV LQ ZKDW VWXGHQW&
YHUWLFDOO\ DOLJQPHQW

3HUIRUPDQFH 2EMHFWLYH FXUUHQW DVVHWV DQG GHYHORS D SODQ WR UHSDLU DQ

(YDOXDWLRQ 'DWD6RXUFH V
5HSRUWV
:RUN 2UGHUV
(PDLOV
(GXSKRULD

6XPPDWLYH (YDOXDWLRQ

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\ V5HVXOWV	5HYLHZV
		2FW 'HF)HE 0D\
$GKHUH WR FDSLWDO RXWOD\ \HDU SODQQLQJ WLPHOLQHV WR LPSOHPHQW EXLOGLQJ WKD		70% 85% HFXU
	6FKRRO 3URFHVVHV 3URJUDPV	
5HSRUW LQ D WLPHO\ PDQQHU DQ\ $GGLWLRQDO LQIRUPDWLRQ QHHGHG WR LPSOHPHQW EXLOGLQJ WKD LV LQ QHHG RI UHSDLU		70% 85% HFXU
	6FKRRO 3URFHVVHV 3URJUDPV	
		0%

3HUIRUPDQFH 2EMHFWLYH 3UREOHP 6WDWHPHQWV

6FKRRO 3URFHVVHV 3URJUDPV
7KHUH DUH ODUJH JDSV LQ ORZHU JUDGHV LQ ZKDW VWXGHQWV &XUULFXOXP DQG WR

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH VXSHULRU RSHUDWLRQDO VHUYLFHV

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO SURYLGH VXSHULRU RSHUDWLRQDO VHUYLFHV

3HUIRUPDQFH 2EMHFWLYH

3HUFHSWLRQV
3DUHQWV DUH XQDZDUH DV WR KRZ VFKRRO IXQGV DUH7KXHUHGLWRDLPSURYHGWXGHQW FRUUHODWLRQ ZLWK VWXGHQW DFKLHYHPHQW
7KHUH LV D ODFN RI FRPPXQLFDWLRQ EHWZH7KQSHDUHQWVDQGRGKHLFDPSXV SDUHQW DFKLHYHPHQW

3HUIRUPDQFH 2EMHFWLYH 6WXGHQWV GHPRQVWUDWH FRPPLWWHH ZLOO DVVLVW WR HQVXUH VWXGHQWV DQ FDOOLQJ SDUHQWV RI DEVHQW VWXGHQWV

(YDOXDWLRQ 'DWD 6RXUFH VWXGHQW DWWHQGDQFH RQ 3(,06 UHSRUWV

6XPPDWLYH (YDOXDWLRQ

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\ 5HVSRQVLEOH 3DUW\	5HYLHZV			
		2FW	'HF	)HE	0D\
,QSXW DWWHQGDQFH JRDOV LQ 67 3,9(	QFLSDO,QFUHDVHG WHDFKHU DWW	[redacted]	65%	[redacted]	→
6FKRRO 3URFHVVHV 3URJUDPV					
[redacted] →		0%	✗		

3HUIRUPDQFH 2EMHFWLYH 3UREOHP 6WDWHPHQWV

6FKRRO 3URFHVVHV 3URJUDPV
7KHUH DUH ODUJH JDSV LQ ORZHU JUDGHV LQ ZKDW VWXGHQWV &XUULFXOXP GHYHORSPHQW DQG LQVWUXFWLRQ YHUWLFDOO\ DOLJQPHQW

*RDO:LOOLDPVRQ (OHPHQWDU\ ZLOO KDYH D RU KLJKHU VWDII DWWHQGDQFH UD

3HUIRUPDQFH 2EMHFWLYH UHFRJQLWLRQ VWUDWHJLHV DQG LQFHQWLYHV WR LQFU
PRQWKO\ ELDV

(YDOXDWLRQ 'DWD 6RXUFHV VWDII DQG VWXGHQW DWWHQGDQFH RQ 3(,06 UHSR

6XPPDWLYH (YDOXDWLRQ

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\	5HYLHZV			
		2FW	'HF	)HE	0D\
6WDII ZLOO EH UHFRJQL]HG GXULQJ DQQRXQFHPHQWV ZHHNO\ DQG UHZDUGHG GXULQJ IDFXOW\ PHHWLQJV IRU PRQWKO\ DWWHQGDQFH	3UHFLSDQQFUHDVHG VWDII DWWHQG	75%	[redacted]	90%	→
	6FKRRO 3URFHVVHV 3URJUDPV				
[redacted]	→	0%	✗		

3HUIRUPDQFH 2EMHFWLYH 3UREOHP 6WDWHPHQWV

6FKRRO 3URFHVVHV 3URJUDPV
7KHUH DUH ODUJH JDSV LQ ORZHU JUDGHV LQ ZKDW VWXGHQWV &XUUHQW &RQ

3HUIRUPDQFH 2EMHFWLYHV ZLOO EH GHOLYHUHG WR WKH FODVVURRPV DQG WHDFK

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRU6WUDWHJ\ VXFFHVVIXOO\	5HYLHZV			
		2FW	'HF	)HE	0D\
.LFN 2II $77(1'#:LOOLDPVRQ 6SHFLI\ DWWHQGDQFH JRDOV WR SD&RPPXQLWLHV DW 2SHQ +RXVH DQG PHHW ZLWK SU7HDFKHUV H[SODLQ WKH LPSRUWDQFH RI GDLO\ $WWHQGDQFH 3URYLGH DWWHQGDQFH JXLGHOLQHV KDQGRXW	&RQGXFW $WWHQGDQFH ZRUNVKRSV WR VWXGHQWV	65%	70%	75%	‘LRU
.HHS KDQGRXW LQ IURQW RIILFH WR JLYH WR SDUHQWV ZKR SLFN WKHLU FKLOGUHQ XS EHIRUH HPRJUDSKLFV					
6HQG KRPH KDQG ZULWWHQ WKDQN \RX QRWHV WR SDUHQWV RI VWXGHQWV ZLWK SHUIHFW DWWHQGDQFH IRU WKH ZHHNV					

*RDO :LOOLDPVRQ (OHPHQWDU\ ZLOO DFKLHYH D RU KLJKHU VWXGHQW DWWHQ

3HUIRUPDQFH 2EMHFWLYH VWXGHQW DWWHQGDQFH SHUFHQWDJH WR RU KLJKHU

(YDOXDWLRQ 'DWD VWXGHQW DWWHQGDQFH RQ 3(,06 5HSRUW

6XPPDWLYH (YDOXDWLRQ

7DUJHWHG RU (6) +LJK 3ULRULW\

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRU6WUDWHJ\ VSHFLILF GHWDLOV	5HYLHZV			
		2FW	'HF	)HE	0D\
3DUHQW &RQIHUHQFH ZLWK VWXGHQWV DWWHQGDQFH	$ &KDWPDQDWWHQGDQFH DQG JHW W - 7URWWL	65%	[redacted]	90%	
	'HPRJUDSKLFV				
3HUIHFW DWWHQGDQFH VRFN KRS GUDZLQJV IRU VWXGHQWV ZLWK DWWHQGDQFH LPSURYHG WKH WDUJHW OLVW	1 6DSS $GPLQLVWUDWLRQ	65%	[redacted]	90%	
	'HPRJUDSKLFV $WWHQGDQFH ,QFHQWLYH $OORFDWLRQ				
(QFRXUDJH SURSHU KDQG ZDVKLQJ ZLWK UHPLQGHUV RYHU WKH 3$ V\VWHP	7HDFKHUV 1 6DSS $GPLQLVWUDWLRQ	65%	75%	[redacted]	
	'HPRJUDSKLFV				
+DYH FODVVURRP WDEOHV DQG RWKHU VXUIDFHV URXWLQHO\ VDQLWL]HG	7HDFKHUV &XVWRGLDO 6WDII	60%	[redacted]	90%	
	'HPRJUDSKLFV				
7HDFK SURSHU K\JLHQH DQG HWLTXHWWH IRU FRXJKLQJ VQHH]LQJ					

6WUDWHJ\ 'HVFULSWLRQ	7(03/$7(	0RQLWRU6WUDWHJ\	5HVSRQVLELOLWLHV
			2FW 'HF 3SDFRWUPDWLYH)HE 6XPPD\ 0D\
'LVSOD\ SRVWHUV WKDW HQFRXUDJH &RPPXQLW\ VWXGHQWV KRZ WR VWD\ KHDOWK\	&RPPXQLW\ 7HDFKHUV 6FKRRO 1XUVH		

*RDO :LOOLDPVRQ (OHPHQWDU\ ZLOO DFKLHYH D RU KLJKHU VWXGHQW DWWHQ

3HUIRUPDQFH 2EMHFWLYH VWXGHQW DWWHQGDQFH SHUFHQWDJH WR RU KLJKHU

(YDOXDWLRQ 'DWD VWXGHQW DWWHQGDQFH RQ 3(,06 5HSRUW

6XPPDWLYH (YDOXDWLRQ

7DUJHWHG RU (6) +LJK 3ULRULW\

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRU6WUDWHJ\ V5HVXOWV	5HYLHZV			
		2FW	'HF	)HE	0D\
3URYLGH SL]]D FRXSRQV JLIW FDUGV RU VPDOO $VVHPEO\ VWXGHQW VWXGHQWV RQ WDUJHW OLVW ZKR KDYH LPSURYHG JURZWK GXULQJ WKH VW VHPHVWHU 7HDFKHUV 1 6DSS		10%	[redacted]	65%	WWHQGD

'HPRJUDSKLFV

$WWHQGDQFH GURSV WKH &RQVHUYDWLYH 9RWHU QW ZHDWKHU QHJDWLYHO\ LPSDFWV DWWHQ

*RDO :LOOLDPVRQ (OHPHQWDU\ ZLOO DFKLHYH D RU KLJKHU VWXGHQW DWWHQ

3HUIRUPDQFH 2EMHFWLYH VWXGHQW DWWHQGDQFH SHUFHQWDJH WR RU KLJKHU

(YDOXDWLRQ 'DWD VRXUFHV VWXGHQW DWWHQGDQFH RQ 3(,06 5HSRUW

*RDO :LOOLDPVRQ (OHPHQWDU\ ZLOO DFKLHYH D RU KLJKHU VWXGHQW DWWHQ

3HUIRUPDQFH 2EMHFWLYH VWXGHQW DWWHQGDQFH SHUFHQWDJH WR RU KLJKHU

(YDOXDWLRQ 'DWD VWXGHQW DWWHQGDQFH RQ 3(,06 5HSRUW

6XPPDWLYH (YDOXDWLRQ

7DUJHWHG RU (6) +LJK 3ULRULW\

6WUDWHJ\ 'HVFUL(3WLR1	0RQLWRU6WUDWHJ\ V5HVXOWV	5HYLHZV
		3SDFRPDWLYH 6XPPDW\
		2FW 'HF)HE 0D\
,QFUHDVH FRRSHUDWLYH OHDUQLQJ RSSRUWXQLWLHV WR FRPH WR VFKRRO	&RPPXQLW\ VXSSRUW 7HDFKHUV	30% 45% 75%
'HPRJUDSKLFV		
6FKRRO ZLGH DWWHQGDQFH WRXUQDPHQW 7RS FODVV HV DWWHQG FHOHEUDWLRQ ILHOG WULS		10% 30% 60%
'HPRJUDSKLFV		
$WWHQGDQFH ,QFHQWLYH $OORFDWLRQ		
[redacted]	0%	

3HUIRUPDQFH 2EMHFWLYH 3UREOHP 6WDWHPHQWV

'HPRJUDSKLFV
6WXGHQW DWWHQGDQFH GHFOLQHV DPRQJ 6WXGHQWV RI &RORU DQG SDUHQWV IHHO W

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&RPPLWWHH 5ROH	1DPH	3RVLWLRQ
&ODVVURRP 7HDFKHU	0DU&ROHPDQ	
&ODVVURRP 7HDFKHU	&DVDQGUD7HDFKHU	WHDFKHU
&ODVVURRP 7HDFKHU	$VKOH\&RE HUW	WHDFKHU
&ODVVURRP 7HDFKHU	5KRQGD:LOOLDPV	WHDFKHU
&ODVVURRP 7HDFKHU	5DFTXHO%URZQ	WHDFKHU
&ODVVURRP 7HDFKHU	0DUN0LOOHU	WHDFKHU
&ODVVURRP 7HDFKHU	&U\VWDO%OXH	WHDFKHU

&RPPLWWHH 5ROH	1DPH	3RVLWLRQ
$GPLQLVWUDWRU	$O\VVD&LKDDWPDQ	$VVLVWDQW 3ULQFLSDO
$GPLQLVWUDWRU	-RQDWKDQ6WXDUW	3ULQFLSDO
FRXQVHORU	-XOLH:LWW	&RXQVHORU
&ODVVURRP 7HDP		

&RPPLWWHH 5ROH	1DPH	3RVLWLRQ
3DUHQW	&RULHQWHLQV	SDUHQW
&ODVVURRP 7HDFKHU	%DUEDUD7DUU\	UG JUDGH WHDFKHU