*DOHQD 3DUN ,QGHSHQGHQW 6FI

*DOHQD 3DUN 0LGGOH 6FKRR

&DPSXV ,PSURYHPHQW 3

$FFRXQWDELOLW\ 5DWLQJ %

0LVVLRQ 6WDWHPHQW

7KH PLVVLRQ RI *DOHQD 3DUN 0LGGOH 6FKRRO LV WR FXOWLYDWH D VSDUN ZLWK
ZKLOH H[SRVLQJ WKHP WR TXDOLW\ SRVW VHFRQGDU\ RS

9LVLRQ

7KH YLVLRQ RI *306 LV WR SUHSDUH WKH VWXGHQWV WR VXFFHVVIXOO\ WUDQVLW
PXOWLSOH FDUHHUV WUDGHV DQG RSSRUWXQLWLHV DIWHU

&DPSXV 3URILOH

:+(5(:(+$9(%((1 FRPSDUHG WR :+(5(:($5(12:

+LVWRU\ RI &DPSXV DQG ,PSRUWDQW &KDQJHV

7KH &OLQWRQ VFKRRO RSHQHG LQ DQG ZDV WKH ILUVW VFKRRO LQ *DOHQD 3D
7KHUH ZHUH WZR VFKRROV *DOHQD 3DUN (OHPHQWDU\ DQG *DOHQD 3DUN +LJK 6F
*DOHQD 3DUN -XQLRU +LJK FDPH LQWR H[LVWHQFH LQ :KHQ WKH VFKRRO ZDV
XQGHUZHQW D QDPH FKDQJH LQ ZKHQ WKH VFKRRO GLVWULFW DGRSWHG WKH
'HFHPEHU DW .HHQH 6WUHHW *DOHQD 3DUN 7H[DV :H KDYH

*DOHQD 3DUN 0LGGOH 6FKRRO V FDPSXV VL]H LV VWXGHQWV 7KH JUDGH V
GLVDGYDQWDJHG DQG RI WKH VWXGHQWV EHLQJ (QJOLVK

,Q WKH 7H[DV (GXFDWLRQ $JHQF\ V $FFRXQWDELOLW\ 5DWLQJV

67$$5 3HUIRUPDQFH 6XPPDU\ IRU DOO JUDGHV DQG VXEM

$SSURFHKHWDWHUV

7DEOH RI &RQWHQWV

&RPSUHKHQVLYH 1HHGV $VVHVVPHQW
'HPRJUDSKLFV
6WXGHQW $FDGHPLF $FKLHYHPHQW
*DOHQD 3DUN 0LGGOH 6FKRRO UHFLHYHG D % LQ WKH $FFRXQWDELOLW\
6FKRRO 3URJUHVV 5HODWLYH 3HUIRUPDQFH &ORVLQJ WKH *DS 2YHUD
6FKRRO 3URFHVVHV 3URJUDPV
3HUFHSWLRQV
3ULRULW\ 3UREOHP 6WDWHPHQWV
&RPSUHKHQVLYH 1HHGV $VVHVVPHQW 'DWD 'RFXPHQWDWLRQ
*RDOV
*RDO *DOHQD 3DUN 0LGGOH 6FKRRO ZLOO SURYLGH D VDIH SURGXFWLYH DQG
*RDO *DOHQD 3DUN 0LGGOH 6FKRRO ZLOO SURYLGH HIIHFWLYH FRXQVHOLQJ VH
DQG FDUHHUV
*RDO *DOHQD 3DUN 0LGGOH 6FKRRO ZLOO HQVXUH VWXGHQW JURZWK LQ WKH V
*RDO *DOHQD 3DUN 0LGGOH 6FKRRO ZLOO HQVXUH VWXGHQWV DUH SURYLGHG
*RDO *DOHQD 3DUN 0LGGOH 6FKRRO ZLOO KDYH RU KLJKHU VWDII DWWHQGD
*RDO *DOHQD 3DUN 0LGGOH 6FKRRO ZLOO SURYLGH RSSRUWXQLWLHV IRU SDUH

```
(/(0(17   3$5(17 $1' )$0,/< (1*$*(0(17  3)(
```

6WXGHQW $FDGHPLF $FKLHYHPHQW 6XPPDU\

*DOHQD 3DUN 0LGGOH 6FKRRO UHFLHYHG D % LQ WKH $FFRXQWDELOLW\ 5DWLQ

6WXGHQW $FDGHPLF $FKLHYHPHQW 6WUHQJWKV

*3 06 RIIHUV LWV VWXGHQWV PXOWLSOH RSSRUWXQLWLHV IRU VWXGHQWV WR VXFF DUH JURZLQJ DFURVV RXU FDPSXV LQ DOO DUHDV 2XU $WKOHWLF DQG)LQH $UWV VXFFHVV

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

3UREOHP 6WDWHPHQW 6WXGHQW 6 VWXGHQWV QHHG WR DFKLHYH 0HHWV DQG 0DVWHUV RQ (6/ EDVHG RQ WKH VWDWH 7(/3$6 H[DP :H ZDQW WR &DXVH VDIHJXDUGV LQ DOO DUH

3RFRFWV 6WDWHPHQW

LQWHUYHQWLRQV WR WKHVH VWXGHQWV

3UREOHP 6WD:WHZPHQW DOO VWDII WR HQFRXUDJH VWXGHQW OLWHUDF\ DFURVV F5DP &DXVH WXGHQWV VWUXJJOH ZLWK UHDGLQJ FRPSUHKHQVLRQ LQ HYHU\ FODVV QRW GHYHORS RXU &DPSXV ,PSURYHPHQW 3ODQ :H QHHG D FRPPRQ GLVFLSOLQH SODQ

6FKRRO 3URFHVVHV 3URJUDPV 6XPPDU\

HPEHGGHG LQ WKH PDVWHU VFKHGXOH KDV DVVLVWHG ZLWK VKRZLQJ LPSURYHPHQ
WHDFKHUV LQ QHHG RI DVVLVWDQFH DQG VXSSRUW 6WDII PHPEHUV UHFHLYH FRDI

*DOHQD 3DUN 0LGGOH 6FKRRO KDV PDQ\ DVSLULQJ OHDGHUV DQG WHDFKHU OHDGH

3HUFHSWLRQV 6XPPDU\

*DOHQD 3DUN 0LGGOH 6FKRRO WUXO\ EHOLHYHV LQ WKH VWDWHPHQW ,W WDNHV RI WKH RYHU ZHOO EHLQJ RI WKH VWXGHQWV :H XQGHUVWDQG WKDW ZH FDQ QRW DQG FRPPXQLW\ LQWR RXU FDPSXV HIIRUWV WRZDUG WKH GHYHORSPHQW RI RXU F

*DOHQD 3DUN 0LGGOH 6FKRRO KDV DQ RSHQ GRRU SROLF\ :H ZHOFRPH DQG YDOXI

7KH IROORZLQJ GDWD ZHUH XVHG WR YHULI\ WKH FRPSUHKHQVLYH QHHGV DVVHVV

,PSURYHPHQW 3ODQQLQJ 'DWD

- 'LVWULFW JRDOV
- &DPSXV 3HUIRUPDQFH 2EMHFWLYHV 6XPPDWLYH 5HYLHZ IURP SUHYLRXV \HDU
- &XUUHQW DQG RU SULRU \HDU V FDPSXV DQG RU GLVWULFW LPSURYHPHQW SO
- &DPSXV DQG RU GLVWULFW SODQQLQJ DQG GHFLVLRQ PDNLQJ FRPPLWWHH V P
- 6WDWH DQG IHGHUDO SODQQLQJ UHTXLUHPHQWV

$FFRXQWDELOLW\ 'DWD

- 7H[DV $FDGHPLF 3HUIRUPDQFH 5HSRUW 7$35 GDWD
- 6WXGHQW $FKLHYHPHQW 'RPDLQ
- 6WXGHQW 3URJUHVV 'RPDLQ
- &ORVLQJ WKH *DSV 'RPDLQ
- $FFRXQWDELOLW\ 'LVWLQFWLRQ 'HVLJQDWLRQV
-)HGHUDO 5HSRUW &DUG 'DWD
- 3%0$6 GDWD

6WXGHQW 'DWD $VVHVVPHQWV

- 6WDWH DQG IHGHUDOO\ UHTXLUHG DVVHVVPHQW LQIRUPDWLRQ H J FXUULFXO
- 6WDWH RI 7H[DV $VVHVVPHQWV RI $FDGHPLF 5HDGLQHVV 67$$5 FXUUHQW DQG
- 67$$5 (QG RI &RXUVH FXUUHQW DQG ORQJLWXGLQDO UHVXOWV LQFOXGLQJ DO
- 67$$5 5HOHDVHG 7HVW 4XHVWLRQV
- 67$$5 (/ 3URJUHVV 0HDVXUH GDWD
- 7H[DV (QJOLVK /DQJXDJH 3URILFLHQF\ $VVHVVPHQW 6\VWHP 7(/3$6 UHVXOWV
- 6WXGHQW 6XFFHVV ,QLWLDWLYH 66, GDWD IRU *UDGHV DQG

- $W ULVN QRQ DW ULVN SRSXODWLRQ LQFOXGLQJ SHUIRUPDQFH SURJUHVV GL\
- (/ QRQ (/ RU /(3 GDWD LQFOXGLQJ DFDGHPLF DFKLHYHPHQW SURJUHVV VXSSR
- &DUHHU DQG 7HFKQLFDO (GXFDWLRQ &7(LQFOXGLQJ FRKHUHQW VHTXHQFH F VWXGHQW DFKLHYHPHQW E\ UDFH HWKQLFLW\ DQG JHQGHU GDWD
- '\VOH[LD 'DWD
- 5HVSRQVH WR ,QWHUYHQWLRQ 5W, VWXGHQW DFKLHYHPHQW GDWD

6WXGHQW 'DWD %HKDYLRU DQG 2WKHU ,QGLFDWRUV

- &RPSOHWLRQ UDWHV DQG RU JUDGXDWLRQ UDWHV GDWD
- $QQXDO GURSRXW UDWH GDWD
- $WWHQGDQFH GDWD
- 0RELOLW\ UDWH LQFOXGLQJ ORQJLWXGLQDO GDWD
- 'LVFLSOLQH UHFRUGV
- 6FKRRO VDIHW\ GDWD
- (QUROOPHQW WUHQGV

(PSOR\HH 'DWD

- 3URIHVVLRQDO OHDUQLQJ FRPPXQLWLHV 3/& GDWD
- 6WDII VXUYH\V DQG RU RWKHU IHHGEDFN
- 7HDFKHU 6WXGHQW 5DWLR
- 6WDWH FHUWLILHG DQG KLJK TXDOLW\ VWDII GDWD
- &DPSXV OHDGHUVKLS GDWD
- &DPSXV GHSDUWPHQW DQG RU IDFXOW\ PHHWLQJ GLVFXVVLRQV DQG GDWD
- 3URIHVVLRQDO GHYHORSPHQW QHHGV DVVHVVPHQW GDWD
- (YDOXDWLRQ V RI SURIHVVLRQDO GHYHORSPHQW LPSOHPHQWDWLRQ DQG LPSD
- 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

- 3URFHVVHV DQG SURFHGXUHV IRU WHDFKLQJ DQG OHDUQLQJ LQFOXGLQJ SURJ
- &RPPXQLFDWLRQV GDWD
- %XGJHWV HQWLWOHPHQWV DQG H[SHQGLWXUHV GDWD

3HUIRUPDQFH 2EMHFWLYHV 7HDFK VDIHW\ SUDFWLFHV DQG SURWRFROV WR VWX

(YDOXDWLRQ 'DWD6RXUFH V*306 ZLOO KDYH FRPSOLDQFH LQ DOO VDIHW\ SI

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYH

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\ V5HVSRQVLEOH3DUW\	5HYLHZV			
		3SDF)UHTXHQF\	2FW 'HF	)HE	0D\

6WUDWHJ\ 'HVFULSWLRQ	6WUDWHJ\ 7\SH	0RQLWRUV	6WUDWHJ\ 5HVSRQVH	3DSHU

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO SURYLGH D VDIH SURGXFWLYH DQG KHDO

3HUIRUPDQFH 2EMHFWLYH SURYLGH D KHDOWK\ HQYLURQPHQW WR KHOS VWDII DQG

(YDOXDWLRQ 'DWD 6RXUFHV FRPSOLDQFH ZLWK WKH GLVWULFW FDPSXV +

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYH

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\	5HYLHZV			
		2FW	'HF	)HE	0D\
*306 VWXGHQWV ZLOO KDYH WKH RSSRUWXQLW\ WR HDW IUHH EUHDNIDVW HYHU\GD\	DQG &DIHWHULD 6WDII	[redacted]	[redacted]	75%	[redacted]
*306 ZLOO KDYH EUHDNIDVW FDUWV WKDW PHHW WKH GLIIHUHQW DUHDV RI WKH VFKRRO GLVWULFW &DIHWHULD 6WDII	[redacted]	[redacted]	60%	[redacted]	[redacted]
*306 ZLOO KDYH EUHDNIDVW FDUWV WKDW PHHW WKH SHULRG WR HQVXUH DOO VWXGHQWV WR HDW EUHDNIDVW &DIHWHULD 6WDII	[redacted]	[redacted]	65%	[redacted]	[redacted]
[redacted]	0%				

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO SURYLGH D VDIH SURGXFWLYH DQG KHDO

3HUIRUPDQFH 2EMHFWLYHV *306 ZLOO LPSOHPHQW D VFKRRO ZLGH GLVFLSOLQH

(YDOXDWLRQ 'DWD 306 ZLOO EH XVHG WR GHFUHDVH WKH QXPEHU RI RIILFH UHIHUUDOV

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYH

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\ 5HVSRQVLEOH	5HYLHZV			
		3URJUHVV 2FW	3URJUHVV 'HF	3URJUHVV)HE	6XPPDU\ 0D\
2XU WHDFKHUV DQG VWDII ZLOO IROORZ WKH *OHQGDOH VDIH OHDUQLQJ GLVFLSOLQH IORZ FKDUW	*OHQGDOH 7HDP /HDGHUV	[redacted]	60%	[redacted]	[redacted]
[redacted]			0%		

*RDO

6WUDWHJ\ 'HVFULSWLRQ	6WUDWHJ\ 7\SH	0RQLWRUV	6WUDWHJ\ 5HVXOWV	5HYL • @ ` p 3S DF W

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO SURYLGH HIIHFWLYH FRXQVHOLQJ VHUYL

3HUIRUPDQFH 2EMHFWLYHV DUHDV ZLOO VFRUH DQ RI DYHUDJH & RU KLJKHU IRU

(YDOXDWLRQ 'DWD DQG VWDWH DVVHVVPHQWV

6XPPDWLYH (YDOXDWLRQ RI 3HUIRUPDQFH 2EMHFWLYHV

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\	5HYLHZV			
		3SDF 2FW	7UPDWLY 'HF	)HE	6XPPDU\ 0D\

$OO VWXGHQWV ZLOO LPSURYH WKHLU DFDGHPLF SHUIRUPDQFH LQ DOO FRUH DUHDV (/$ 5HDGLQJ 0DWK 6FLHQFH 6RFLDO 6WXGLHV E\ LPSOHPHQWLQJ D QHZ PDVWHU VFKHGXOH

- 0DWK 5HDGLQJ 3OXV FODVVHV
- 5HDGLQJ DQG :ULWLQJ FODVVHV
- 5HDGLQJ 6WUDWHJLHV FRXUVH
- &ODVVHV GHVLJQHG WR IRFXV RQ PRQLWRULQJ

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO HQVXUH VWXGHQW JURZWK LQ WKH WHVW

3HUIRUPDQFH 2EMWF&LQWXU\ &ODVVURRPV 3URYLGH WHFKQRORJ\ VXSSRUW WR D

(YDOXDWLRQ 'DW7HDFKHUV ZLOO OHDG VW &HQWXU\ FODVVURRPV

6XPPDWLYH (YDOHXDWLRQ 3HUIRUPDQFH 2EMHFWLYH

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRU6WUDWHJ\ V5HVSRQVLEOH	5HYLHZV			
		2FW	'HF	)HE	0D\
,QVWUXFWLRQDO WHFKQRORJ\ VNLOOHG DFURVV WKH FXUULFXOXP LQ DOO FRUH FODVV	7HFKQRORJ\ 3HUIRUPDQFH DQG VWXGH	30%	45%	75%	[redacted]
,QVWUXFWLRQDO 7HFKQRORJ\ 3UR					

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO HQVXUH VWXGHQW JURZWK LQ WKH WHVW

3HUIRUPDQFH 2EMHFWLYHV ZLOO UHFHLYH WKH DSSURSULDWH DFFRPPRGDWLRQ

(YDOXDWLRQ 'DWD 1HHGV DQG VWDWH DVVHVVPHQWV

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYHV

6WUDWHJ\ 'HVFULSWLRQ	6XSSRUWLQJ 6	0RQLWRULQJ 6WUDWHJ\ V5HVSRQVLEOH	5HYLHZV
			3URJUHVV 6XPPDU\
			2FW 'HF)HE 0D\
7HDFKHUV ZLOO LGHQWLI\ WKHLU SRSXODWLRQV VWXGHQWV 63(' (// HWF	63(' (// 57,	6WXGHQW SURJUHVV ZLOO UHFHLYH DQG PRGLILFDWLRQV GXULQJ DQG DVVHVVPHQWV	[redacted] [redacted] 75% [redacted]
63(' VWXGHQWV ZLOO EH DEOH WR DFFHVV WKHLU 63(' VXSSRUW DGGLWLRQDO VXSSRUW WKURXJK D UHVHDUFKHG EDVHG FR WHDFK PRGHO ,Q FODVV VXSSRUW DQG RU UHVRXUFH FRXUVHV	63(' VWXGHQWV ZLOO KDYH DFFHVV WR WKH DGHTXDWH VXSSRUW		

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO HQVXUH VWXGHQW JURZWK LQ WKH WHVW

3HUIRUPDQFH 2EMHFWLYH

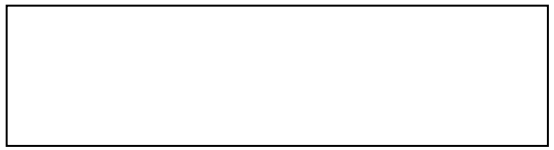
3HUIRUPDQFH 2EMHFWLYH TXDOLW\ RI ILQH DUWV SURJUDPV

(YDOXDWLRQ 'DWD 6RXUFH V

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYH

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\ V5HSRUWLQJ 3HULRG	5HYLHZV			
		2FW	'HF	)HE	0D\
3URPRWH)LQH $UWV FODVVHV WR &RPPXQLW\ 6SRQVRUVKLQ &RQFHUW &DUHHU 5HDGLQHVV 'DQFH &KHHU $WKOHWLFV	6SRQVRUVKLQ QXPEHU RI SDUWLFLSDWLR	[redacted]	60%	75%	[redacted]
	/RFDO				

*RDO



*RDO

3HUIRUPDQFH 2EMHFWLYHV ,PSOHPHQW VWUDWHJLHV WR PRQLWRU DQG LQFUHDVH (YDOXDWLRQ 'DWD 6RXUFHV

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYHV

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\ 5HSRUWLQJ 3HULRG	5HYLHZV			
		3SDF 2FW	7RUPDWLYH 'HF	6XPPDU\ )HE	0D\

$OO DEVHQFHV ZLOO EH UHSRUWHG GLUHFWO\ WR WKH SULQFLSDO IRU DSSURYDO 'DLO\ VWDII DWWHQGDQFH UHSRUW ZLOO EH

3HUIRUPDQFH 2EMHFWLYHV SDUHQWDO LQYROYHPHQW RSSRUWXQLWLHV D

(YDOXDWLRQ 'DWD 6RXUFH V

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYH

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO SURYLGH RSSRUWXQLWLHV IRU SDUHQWD

3HUIRUPDQFH 2EMHFWLYHV PXOWLSOH FRPPXQLFDWLRQ FKDQQHOV ZLWK SDUHQWV V

(YDOXDWLRQ 'DWD 6RXUFH V

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYH

6WUDWHJ\ 'HVFULSWLRQ	6WUDWHJ\ 7\SH	

3HUIRUPDQFH 2EMHFWLYHV DUH SURYLGHG SURIHVVLRQDO GHYHORSPH

(YDOXDWLRQ 'DWD 6RXUFH V

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYH

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\	5HYLHZV			
		2FW 'HF		)HE	0D\
7HDFKHUV ZLOO DWWHQG IUHTXHQW FRPSXWHU DQG RII FDPSXV SURIHVVLRQDO GHYHORSPHQW	6SHFLDOLVWV DQG SODQ	[redacted]	[redacted]	75%	[redacted]
6SHFLDO (GXFDWLRQ					
7HDFKHUV DUH SURYLGHG ZLWK GHWDLOHG DQG 'HSDUWPHQW &KDLUV WHDP SODQQLQJ WLPH	7HDFKHUV DUH SURYLGHG ZLWK GHWDLOHG DQG PLQXWHV OHVVRQ SODQV DQG 'HSDUWPHQW &KDLUV WKLQNLQJ DQG UHJRURXV GLIIHUHQWLDWHG WR PHHW WKH QHHGV RI GLIIHUVH	[redacted]	65%	[redacted]	[redacted]
3URYLGH WUDLQLQJ WR WKH *306)DFXOW\ RQ)XQGDPHQWDOV 3RZHUZDONV DQG FRQGXFW FRDFKLQJ FRQIHUHQFHV WR UHVSRQG WR WKH GDWD FROOHFWHG GXULQJ	,QVWUXFWLRQDO &RDFKHUV DUH LPSOHPHQW 7HDFKHU &RQVXOWDQWV JHUV	[redacted]	70%	[redacted]	[redacted]

3URYLGH WHDFKHU WUDLQLQJ LQ RUGHU WR JDLQ LQVLJKW LQWR HIIHFWLYH WHDFKLQJ WHFKQLTXHV IRU VWXGHQWV VXFFHVV LQ ZRUNLQJ ZLWK RXU GLIIHUHQW SRSXODWLRQV RI VWXGHQWV 63(' /(3 3UH $3 *7 HWF

6WUDWHJ\ 'HVFULSWLRQ	6WUDWHJ\ 0RQLWRUV	5HYLHZV			
		2FW 'HF	3DSS)HE	7UPDWLY 0D\	6XPPDU
$OO WHDFKHUV ZLOO UHFHLYH MRE\ FRDFKLQJ E\ WKHLU SHUVRQDO DSSU	40%		65%	DC	1D
*306 ZLOO FUHDWH D FXOWXUH RI WKH FDPSXV	45%		70%	Q	\

*RDO

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO SURYLGH VXSHULRU RSHUDWLRQDO VHUY

3HUIRUPDQFH 2EMHFWLYHV KLJK FXVWRPHU VDWLVIDFWLRQ E\ SURYLGLQJ H[FHOOHQV

(YDOXDWLRQ 'DWD 6RXUFH V

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYH

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\ V5HVSRQVLEOH 3DUW\	5HYLHZV		
		2FW 'HF	)HE 0D\	
7UDLQ DOO VWDII RQ H[FHSWLRQDO FXVWRPHU VHUYLFH	FRPPXQLW\	[redacted]	85%	[redacted]
7UDLQLQJ RXU IDFXOW\ DQG VWDII ZLWK DJJUHVVLYH SDUHQWV DQG VWXGHQWV	DJJUHVVLYH SDUHQWV DQG	[redacted]	40% 85%	[redacted]

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO SURYLGH VXSHULRU RSHUDWLRQDO VHUY

3HUIRUPDQFH 2EMHFWLYH 0HDVXUH 7DUJHW DQG HIIHFWLYH XVH RI GLVWULFW UHVRXUFHV L

(YDOXDWLRQ 'DWD 6RXUFH V

6XPPDWLYH (YDOXDWLRQ 3HUIRUPDQFH 2EMHFWLYH

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRUHG 6WUDWHJ\ V5HVSRQVLEOH 3HUVRQ	5HYLHZV			
		2FW	'HF	)HE	0D\
3ULQFLSDO ZLOO PHHW UHJXODUO\ ZLWK WKH ILQDQFLDO					

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO SURYLGH VXSHULRU RSHUDWLRQDO VHUY

3HUIRUPDQFH 2EMHFWLYHV WKDW *306 KDV]HUR WHVWLQJ LUUHJXODULWLHV

(YDOXDWLRQ 'DWD 6RXUFHV

6XPPDWLYH (YDOXDWLRQ 2EMHFWLYHV

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRULQJ 6WUDWHJ\ V5HVSRQVLEOH 3DUW\	5HYLHZV
		3DSDF\ 2FW
)ROORZ DOO ODZV DQG WHVWLQJ SURFHGXUHV	3URFHVV 'HVLJQ 7HVWLQJ &RRUGLQDWRUV	[redacted] 40% [redacted] [redacted]

3HUIRUPDQFH 2EMHFWLYHV VWXGHQW DWWHQGDQFH SHUFHQWDJH WR RU KLJKH

(YDOXDWLRQ 'DWD 6RXUFH V

$ UDIIOH IRU VWXGHQWV WKDW KDG SHUIHFW DWWHQGDQFH VR IDU WR WDNH SODFH ZKHUHE\ SDUHQWV VXEPLWWHG WKH QDPHV RI WKHLU VWXGHQWV LI WKH\ KDG QRW EHHQ DEVHQW VR IDU

$OO 3DUHQW PHHWLQJV ZLOO LQFOXGH D VWXGHQW DWWHQGDQFH LQIRUPDWLRQ FRPSRQHQW

*306)DFHERRN SDJH ZLOO UHJXODUO\ SRVW WKH

WKDQ GD\V XVLQJ 5$$:(($WWHQGDQFH 2IILFHU 9LVLWV 6WXGHQWV ZLOO KDYH EL PRQWKO\ RUGHUHG E\ 0RQGD\ $WWHQGDQFH GUHVV XS *RO GX'DH\ DQG .HOOH\ LQFUHDVH 0RQGD\ DQG)ULGD\ DWWHQGDQFH GDWHV +RLGD\V DQG ZHHNHQGV 8WLOL]H 6FKRRO 6WDWXV HDFK ZHHN WR VSHFLILF QHHGHG DWWHQGDQFH GDWD PRVW FKURQLF DEVHQWHHLVP HWF		LPSURYHG DWWHQGDQFH ZLOO EH RUGHUHG E\ GHQWV DQG HDFKHU] WR PRQLWRU WKH WIRU WKH HOHYDWHG 6WXGHQWV ZLWK RU PRUH DEVHQFHV ZLOO EH PRQLWRUHG E\ WKHLU JUDGH OHYHO $3 XVLQJ 5$$:(($WWHQGDQFH 2IILFHU YLVLWV WR EH PRQLWRUHG E\ $3 2IILFHU 'R\OH RU $6$3 RIILFHU 1XQH]				
$WWHQGDQFH %DVK :HHNO\ 'UDZLQJ				40%	40%	[redacted]	
	$WWHQGDQFH ,QFHQWLYH $OORFDWLRQ						
$WWHQGDQFH %DVK :HHNO\ 'UDZLQJ				5% 3	5% 3	[redacted]	
	$WWHQGDQFH ,QFHQWLYH $OORFDWLRQ						

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO DFKLHYH D RU KLJKHU VWXGHQW DWW WKH JRDO

(152//0(17 &3$& $SSURYDO 'DWH

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRUV	5HYLHZV	
		2FW	'HF

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRUHG 6WUDWHJ\ 5HVXOWV	5HYLHZV			
		3URSDJDWLRQ 2FW	7UHDWPHQW 'HF	)HE	6XPPDU\ 0D\

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO DFKLHYH D RU KLJKHU VWXGHQW DWW
WKH JRDO
(152//0(17 &3$& $SSURYDO 'DWH
7RWDO $OORFDWLRQ

3HUIRUPDQFH 2EMHFWLYH VWXGHQW DWWHQGDQFH SHUFHQWDJH WR RU KLJKHU

(YDOXDWLRQ 'DWD 6RXUFH V
,QFUHDVHG 3DUHQWDO $ZDUHQHVV RI VWXGHQW DWWHQGDQFH
6N\ZDUG $WWHQGDQFH 'DWD
6FKRRO 6WDWXV
5DZ :HH
,PSURYHG $'$
36 6WXGHQW DWWHQGDQFH GHFUHDVHV GXULQJ WKH :LQWHU PRQWKV
5& 6WXGHQWV PLVV DV D UHVXOW RI FROG DQG IOX VHDVRQ DV ZHOO DV EXV

6XPPDWLYH (YDOXDWLRQ RUPDQFH 2EMHFWLYH

7DUJHWHG RU (6) +LJK 3ULRULW\

6WUDWHJ\ 'HVFULSWLRQ	6WUDWHJ\ 7\SH	0RQLWRUHG 6WUDWHJ\ V5HVSRQVH	5HYLHZV			
			3RSXODWLRQ 2FW	7UHDWPHQW 'HF	)HE	6XPPDU\ 0D\

5HFUXLW VXSSRUW UHWDLQ WHDFKHUV DQG SULQFLSDOV
,PSURYH ORZ SHUIRUPLQJ VFKRROV

/HYHU 3RVLWLYH 6FKRRO &XOWXUH
$WWHQGDQFH 5DIIOH IRU *306 DSSDUHO IRU
VWXGHQWV ZLWK LPSURYHG $'$ IURP VW VHPHVWHU
WR QG VHPHVWHU]HUR DEVHQFHV FRPSDUHG WR RU
PRUH DV RI
$WWHQGDQFH *ROG 5LEERQ :HHN -DQXDU\ WK
-DQXDU\ WK
1HUG GD\ 0RQGD\ WK
7ZLQ GD\ 7XHVGD\ WK
:DFN\ :HGQHVGD\ WK
7DFN\ 'D\ &UD]\
KDLU VRFNV VKRHV KDWV
$WWHQGDQFH *ROG DQG %ODFN GD\ 7KXUVGD\ WK
6SLULW 'D\ )ULGD\ WK

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRUHG 6WUDWHJ\ V5HVSRQVH	5HYLHZV	
		2FW 'HF	)HE 0D\
6WXGHQWV ZLOO UHFHLYH 3LFNOHV DQG 5LQJ 3RSV LI			

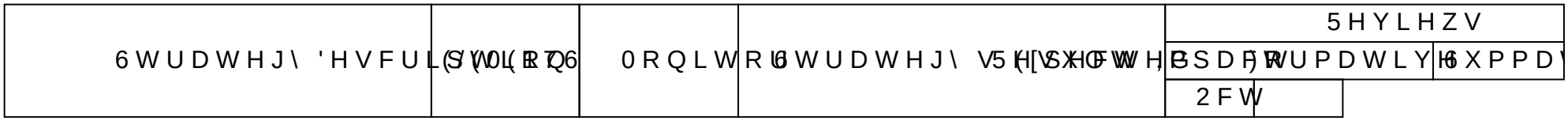
*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO DFKLHYH D RU KLJKHU VWXGHQW DWW
WKH JRDO
(152//0(17 &3$& $SSURYDO 'DWH
7RWDO $OORFDWLRQ

3HUFHQWDJH 2EMHFWLYH VWXGHQW DWWHQGDQFH SHUFHQWDJH WR RU KLJKH

(YDOXDWLRQ 'DWD 6RXUFHV 3DUHQWDO $ZDUHQHVV RI VWXGHQW DWWHQGDQF
6N\ZDUG $WWHQGDQFH 'DWD
6FKRRO 6WDWXV
5DZ :HE
,PSURYHG $'$
36 6WXGHQW 'LVFLSOLQH LQFUHDVHV
5& 6WXGHQWV DUH EHLQJ VXVSHQGHG IURP VFKRRO PRUH WKDQ WKH VW WK

6XPPDWLYH (YDOXDWLRQ 6WXGHQW 3URJUHVV PDGH WRZDUG PHHWLQJ 3HUFHQWDJH 2EMHFWL

7DUJHWHG RU (6) +LJK 3ULRULW\


6 W U D W H J \ ' H V F U L
0 R Q L W R U
5 H Y L H Z V
2 F W

*RDO*DOHQD 3DUN 0LGGOH 6FKRRO ZLOO DFKLHYH D RU KLJKHU VWXGHQW DWW WKH JRDO

(152//0(17 &3$& $SSURYDO 'DWH

6WUDWHJ\ 'HVFULSWLRQ	0RQLWRUHG 6WUDWHJ\ V5 H[SXHFWHG	5HYLHZV
		2FW 'HF)HE 0D\
/HYHU 6WURQJ 6FKRRO /HDGHUVKLS 3RVLWLYH 6FKRRO &XOWXUH +LJK 4XDOLW\ &XUULFXOXP (IIHFWLYH ,QVWUXFWLRQ &RQWLQXDWLRQ RI 0RQWK\ $WWHQGDQFH &KDOOHQJHV 6WXGHQW YHUVXV 7HDFKHU $WWHQGDQFH &KDOOHQJH IRU WKH PRQWK RI 0D\ $WWHQGDQFH &KDOOHQJH IRU VWXGHQWV IRU $SULO DQG 0D\ 0RQWK\ $WWHQGDQFH 4XRWHV RQ DQQRXQFHPHQWV 6WUHVV WKH LPSRUWDQFH ZLWK VWXGHQWV WKDW WKH\ PXVW EH SUHVHQW IRU DOO 67$$5 DVVHVVPHQWV DQG 6HPHVWHU ([DPV ZLWK VWDNHKROGHUV RQ)DFHERRN DQG *306 ZHEVLWH 0RQLWRU VWXGHQW VXVSHQVLRQV DQG PDNH VXUH DQRWKHU PRUH DSSURSULDWH FRQVHTXHQFH FDQ W EH JLYHQ WR UHGXFH 266 $WWHQGDQFH 3DUW\ 'DWH 0D\ WK RU 0D\ 6WXGHQWV ZLOO KDYH EL PRQWK\ )ULGD\ DQG 0RQGD\ $WWHQGDQFH GUHVV XS *ROG 'D\V WR LQFUHDVH 0RQGD\ DQG)ULGD\ DWWHQGDQFH DIWHU +ROLGD\V DQG ZHHNHQGV	$OO WK ZHHN 6WXGHQWV ZLOO QRW PLVV DSSDQ\ 3RVLWLYH RQOLQH DQG +ROLGD\V [redacted] 40% [redacted] 75%

*DOHQD 3DUN 0LGGOH 6FKRRO
*HQHUDWHG E\ 3ODQ /HDUQLQJ FRP

RI

&DPSXV
-DQXDU\

7LWOH , 6FKRROZLGH (OHPHQWV

3DUW RI RXU &1$ ZDV GHYHORSHG XWLOL]LQJ WKH GDWD IURP D VWDII VXUYH\ 7K
GLYLGHG LQWR WHDPV RI HLJKW GLIIHUHQW FRPPLWWHHV WKDW FRUUHVSRQGHG V
FDPSXV QHHGV EDVHG RQ WKHVH LQIRUPDWLRQ VRXUFHV 7KHLU QHHGV DVVHVVPH

0HHWLQJ GDWHV

$SULO

0D\

&RPPLWWHH WHDPV PHW WR GLVFXVV WKH QHHGV LQ HDFK RQH RI WKHLU FDWHJR

(YHO\Q)OR\VHOVRUHV#JDOHQDDSWKNTLHVDGFKRPLWOHWH
-RVH 0HULQRHULQR#JDOHQDSDWKNTLHVDGFKRPU

*DOHQD 3DUN 0LGGOH VFKRRO ZLOO SURYLGH VWXGHQWV ZLWK RSSRUWXQLWLHV \
UHDGLQJ PDWHULDOV DQG PDWK PDQLSXODWLYHV WR XWLOL]H IRU VWXGHQW LPSU

&,3 SDJH QXPEHUV

S

$OO VWXGHQW SURJUHVV LV PRQLWRUHG FORVHO\ 7KURXJK 57, DQG $W 5LVN LGH
DVVHVVPHQWV WHDFKHUV XWLOL]H RQJRLQJ IRUPDO DQG LQIRUPDO DVVHVVPHQW

&,3 SDJH QXPEHUV

S

7KH VFKRRO SDUHQW FRPSDFW DORQJ ZLWK D FDOHQGDU RI WKH \HDU V HYHQWV Z

7KH 37$ PHPEHUV DQG SDUHQWV UHYLHZHG DQG PDGH FKDQJHV LI QHHGHG WR RXU
0XIILQV IRU 0RPV PHHWLQJ
37$ PHPEHUV LQFOXGHG
'DQHOD *OYDQ 6HFUHWDU\
,GD 5RFKD 3UHVLGHQW
-RH\ (OL]RQGR 9LFH 3UHVLGHQW

*DOHQD 3DUN 0LGGOH VFKRRO RIIHUV VHYHUDO RSSRUWXQLWLHV IRU SDUHQWDO L
VSRQVRUHG HYHQWV RXU FDPSXV 37$ DOVR KRVWV PHHWLQJV 7KH ILUVW VHPHVW
*UDQGSDUHQWV %UHDNIDVW DQG SDUHQW YROXQWHHU RSSRUWXQLWLHV

$0 30 6FKRRO GD\

2Q FDPSXV

&RPPLWWHH 5ROH	1DPH	3RVLWLRQ
6SHFLDOLVW	(YHFÀpÀ	

&RPPLWWHH 5ROH	1DPH	3RVLWLRQ
&ODVVURRP 7HDFKHU	,UHQHSHGD	7HDFKHU

&RPPLWWHH 5ROH	1DPH	3RVLWLRQ
&ODVVURRP 7HDFKHU	-RKQ3QLLHF H	7HDFKHU
&ODVVURRP 7HDFKHU	$QGUHDN H	7HDFKHU
&ODVVURRP 7HDFKHU	-RVHHULQR	7HDFKHU
&ODVVURRP 7HDFKHU	7LDF.LQQH\	7HDFKHU
&ODVVURRP 7HDFKHU	/RUDUFLD	7HDFKHU
&ODVVURRP 7HDFKHU	1\D&DOGZHOO	7HDFKHU
&ODVVURRP 7HDFKHU	7D\O=RLPPHUPDQ	7HDFKHU
&ODVVURRP 7HDFKHU	$]DO:HDJQHU	7HDFKHU
&ODVVURRP 7HDFKHU	&DOL[WRSKHU]D	7HDFKHU
3RGLXP 7HDFKHU	5DPRQ&LQFR	7HDFKHU
&ODVVURRP 7HDFKHU	5RF5RYDV	7HDFKHU
$GPLQLVWUDWRU	-DUURKQVWRQ	$GPLQLVWUDWRU
$GPLQLVWUDWRU	(OL]DEHWK	