&RPPRQ 'DWD 6HW $ *HQHUDO ,QIRUPDWLRQ

5HVSRQGHQW ,QIRUPDWLRQ 1RW IRU 3XEOLFDWLRQ

$

1DPH	.DWK\ *ULIILWK

%

*56)RU FRPSOHWH LQVWUXFWLRQV DQG GHILQLWLRQV RI GDWD HOHPHQWV VHH DWWDFKHG WK

)RU %DFKHORU V RU (TXLYDOHQW 3URJUDPV

3OHDVH SURYLGH GDWD IRU WKH IDOO FRKRUW RI QHZ VWXGHQWV HQUROOHG LQ EDFKHORU V RU HTXLYDOHQW SURJUDPV

)DOO &RKRUW

5HSRUW IRU WKH HQWLUH LQVWLWXWLRQ RU V RU VHSDUDWH UHSRUWV IRU XQGHUJUDGXDWH VWXGHQWV ZK
WKH FRKRUW ZKR HQWHUHG \RXU LQVWLWXWLRQ GXULQJ WKH VXPPHU WHUP SUHFHGL

%

,QLWLDO FRKRUW EDVHG RQ HQUROOPHQW DW WKH RUV RU VHHNLQJ XQGHUJUDGXDWH VWXGHQWV WRV

%

2I WKH LQLWLDO FRKRUW GHWHUPLQHG LQ RZHUVLVW D
IRU WKH IROORZLQJ UHDVRQV GHFHDVHG V

VHHNLQJ XQGHUJUDGXDWH VWXGHQWV WRV

%

2I WKH LQLWLDO FRKRUW KRZ PDQ\ GLG
IRU WKH IROORZLQJ UHDVRQV GHFHDVHG S
DUPHG IRUFHV DLG VHUYLFH RI WKH IHGH
FKXUFK PLVVLRQV WRWDO DOORZDEOH H[F

%

&RPPRQ 'DWD 6HW &)LUVW 7LPH)LUVW <HDU)UHVKPDQ

,QVWUXFWLRQVRDQGQGU\HPDS7HUPV

3OHDVH QRWH WKDW LQ RUGHU WR VDYH WKLV IRUP \RX PXVW ILOO LQ WKH IRXU UHVSH
3KRQH (PDLO 7KLV PXVW EH GRQH HDFK WLPH \RX VDYH WKH IRUP)DLOXUH WR GR V

$SSOLFDWLRQV

&)LUVWWLPH \HDUVWIUHVKPDQ VWXGHQWV

3URYLGH WKH QXPEHUVHUHRLQGLWLPHVWLDUVWXGHQWV ZKR DSSOLHG ZHUH DRGPLWWHG LQ
,QFOXGH HDUO\ GHFLVLRQ HDUO\ DFWLRQ DQG VWXGHQWV ZKR EHJDQRXWOGLQH
WKRVH VWXGHQWV ZKR IXOILOOHG WKH UHTXLUHPHQWV IRU FRQVLGHUDWLRQ QRGZKR
KDYH EHHQ QRWLILHG RI RQH RI QO

RUGRSSOLFD

' ,QDGGLWLRQDO \RXU LQVWLWXWLRQ XVH DSSOLFD(

	<H' 1R
(/DWHVW GDWH E\ ZKLFK 6$7 RU $&7 VFRUHV DGPLVVLRQ	
/DWHVW GDWH E\ ZKLFK 6$7 6XEMHFW 7HVWV WHUP DGPLVVLRQ	
) ,I QHFHVVDU\ XVH WKLV VSDFH WR FODUI UHFRPPHQGHG IRU VRPH VWXGHQWV RU LI VWXGHQWV	
* 3OHDVH LQGLFDWH ZKLFK WHVWV\PHQWU LHQ VWDWH WHVWV	6$7 $&7 6$7 6XEMHF $3 &/(3 ,QVWLWXWL
6WDWH ([DP VSHFLI\	

)UHVKPDQ 3URILOH

3URYLGH SHUFHQWDJH EUHDNGRZQ RI RUHGVHGHNJLQHJW LFXEDQ VLSDU WWLUPVHW\HDUWWH VKPDQ VWXGHQWV LQFOXGHG LQ WKH EHJW\Ñ# A0• ð_X`pcS€J1QQ)WXGH

6$7 (VVD\			
$&7 &RPSRVLWH			
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3HUFHQW RIWWLRWDHDUWWVKPDQ VWXGHQ
KLJK VFKRRO FODVV UDQN

2Q D UROOLQJ EDVLV EHJLQQLQJ GDWH	
%\ GDWH	
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&

HOVH PXVW DSSO\ DV DQ HQWHULQJ IUHVKP

5ROOLQJ $(

(,GHQWLI\ WKRVH SURJUDPV DYDLODEOH DW \RXU LC

	+XPDQLWLHV 0DWKHPDWLFV 3KLORVRSK\ 6FLHQFHV ELRORJL 6RFLDO VFLHQFH 2WKHU SOHDVH VS
,I \RX VHOHFWHGV2WKHU SOHDVH	+HDOWK DQG 3K\VLFDO (3OHDVH QRWH)RUHLJQ VWXGHQWV ZKR KDYH QR \HDUV RI RQH IRUHLJQ O VFKRRO ZLOO EH UHTXLU QDOJXDJH DW 0918 $PL

&RPPRQ 'DWD 6HW) 6WXGHQW /LIH

,QVWUXFWLRQV

K3OHDVH QRWH WKDW LQ RUGHU WR VDYH WKLV IRUP \RX PXVW ILOO LQ WKH IRXU UHVS

- [x] &RQFHUW EDQG
- [ ] 'DQFH
- [x] 'UDPD WKHDWHU
- [x] ,QWHUQDWLRQDO 6W
- [x] -D]] EDQG
- [x] /LWHUDU\ PDJD]LQH
- [ ] 0DUFKLQJ EDQG
- [ ] 0RGHO 81
- [x] 0XVLF HQVHPEOHV
- [x] 0XVLFDO WKHDWHU
- [ ] 2SHUD
- [x] 3HS EDQG
- [x] 5DGLR VWDWLRQ
- [x] 6WXGHQW JRYHUQPH
- [x] 6WXGHQW QHZVSDSH
- [ ] 6WXGHQW ILOP VRFLH
- [ ] 6\PSKRQ\ RUFKHVWU
- [ ] 7HOHYLVLRQ VWDWLI
- [x] <HDUERRN

$LU)RUFH 527& LV RIIHUHG	2Q FDPSXV $W RRSHUDWLQJ LQV'

+RXVLQJ

) &KHFN DOO W\SHV RI GRROHJH

&KHFN KHUH LI \RX DUH SUHVHQWLQJ X
FRVWV DUH DYDLODEOH

	QHHG	QHHG	

6FKRODUVKLSV *UDQWV

)HGHUDO			

,I \RX VHOHFWHG 2WKHU SOHDVH VSHFLI\	

3 U R F H V V I R < U H D) L U U) V U W H V K P D Q 6 W X G H Q W V

+ &KHFN RII DOO ILQDQFLDO \DHLGU IRU HVKPRQHVWQEQFLDW D

	)$)6$
	,QVWLWXWLRQ V RRZU
	&66)LQDQFLDO $LG
	6WDWH DLG IRUP
	1RQFXVWRGLDO 352)
	%XVLQHVV)DUP 6XS
	2WKHU SOHDVH VSH
,I \RX VHOHFWHG 2WKHU SOHDVH VSHFLI\	

+ ,QGLFDWH ILOLQJ \ GDWHV IRU I

	☑ 'LUHFW 3/86 ORDQV
	☑)HGHUDO 3HUNLQV /RDQV ☐)HGHUDO 1XUVLQJ /RDQV ☑ 6WDWH /RDQV ☐ &ROOHJH XQLYHUVLW\ ORDQ ☑ 2WKHU SOHDVH VSHFLI\
,I \RX VHOHFWHG 2WKHU SOHDVH VSHFLI\	

WHM

	1RQQHHG
527&	☐

	1RQQHHG	1HHGSDVHG
/HDGHUVKLS	☐	☐

J UHSODFHPHQW IDFXOW\ IRU IDFXOW\ RQ VDEEDWLFDO O ([FOXGH ,QFOXGH

&ODVV 6HFWLRQDWV VHFWLRQ LV DQ RUJDQL]HG FRXUVH RIIHUHG IRU FUHGLW LQVWHDG RI D FODVVURRP RU VLPLODU VHWWLQJ DQG QRUPDOLDFXVEVLHFWLRQV VHFWLRQV LQ ZKLFK DWWHQGDQFH UHTXLUHPHQWV GHWHUPLQH HQUROOHG IRU FUHGLW FODVVHV DQG LQGLYLGXDOVHLQWDVWRQHPXOWLSOHVHFWLRQV LQGHSHQGHQWVWXGLHVSURJUDPV LQWHUQVKLSV IRUHLJQ ODQJXDJH WDSHRQGQWXFWLRQ (DFK FODVV VHFWLRQ KDV EH FRXQWHG RQO\ RQFH DQG VKRXOG QRW EHLVWHG EHFI

&ODVV 6XEVHFWLRQ VXEVHFWLRQ LQFOXGHV DQ\ VXEVHFWLRQ RI D FRXUVH VXFK DV VXSSOHPHQWDU\ DQG DUH VFKHGXOHG WR PHHW VHSDUDWHO\ IURP WKH OHFWXUH DQ\ VXEVHFWLRQV RI FRXUVHHWLQJZKLFKGHGXHDWH VWXGHQWV HQUROOHGVHRU DFQEG LQGLYLGXDO LQVWUXFWLRQ VXFK DV GLVVHUWDWLRQRUUWKHVLV(DFKRUFKDVPXVWEL RQO\ RQFH DQG VKRXOG QRW EH GXSOLFDWHGWELHFDXVH RI FRXUVH FDWDORJ FURVV

8VLQJ WKH DEHRWHLRGQ SOHDVH UHSRUW IRVL]HDEHWHUWKHOVRWKHZLXQJEHUDVVFODVV VH LQ)DOO)RU H[DPSOH D OHFWXUH FODVV ZLWK VWXGHQWV ZKR PHGGDEH DEQRQ LQ WKH FROXPQ LQ WKH FODVV VHFWLRQ FRROXPQDQGWKHWEHDVXQGHUHVWWLRQV

1XPEHU RI &ODVV 6HFWLRQV ZLWK 8QGHUJUDGXDWHV (QUROOHG

8QGHUJUDGXDWH &ODVV 6L]H SURYLGH QXPEHUV

6WXGHQW\ &ODVV 6DL							7RWD

% X V L Q H V V P D U N H W L Q J			
+ L V W R U \			
7 R W DVOKVR X O G			