&OLQLFDO GXWLHV YDU\ E\ VWDWH DQG LQFOXGH
7DNLQJ DQG UHFRUGLQJ SDWLHQW YLWDO VLJQV
7DNLQJ PHGLFDO KLVWRULHV
([SODLQLQJ WUHDWPHQW SURFHGXUHV WR SDWLHQWV
3UHSDULQJ SDWLHQWV IRU H[DPLQDWLRQ
$VVLVWLQJ WKH SK\VLFLDQ GXULQJ WKH H[DP
&ROOHFWLQJ DQG SUHSDULQJ ODERUDWRU\ VSHFLPHQV
3HUIRUPLQJ EDVLF ODERUDWRU\ WHVWV
,QVWUXFWLQJ SDWLHQWV DERXW PHGLFDWLRQ DQG VSH
3UHSDULQJ DQG DGPLQLVWHULQJ PHGLFDWLRQV DV GLU
$XWKRUL]LQJ SUHVFULSWLRQ UHILOOV DV GLUHFWHG
'UDZLQJ EORRG
7DNLQJ HOHFWURFDUGLRJUDPV
5HPRYLQJ VXWXUHV DQG FKDQJLQJ GUHVVLQJV

&0$V DUH FDULQJ«

0HGLFDO $VVLVWLQJ $VVRFLDWH RI 6FL
'HSDUWPHQW +HDOWK &DUH 7HFKQRORJ\
$&& +HDOWK DQG 6DIHW\

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%,2 *HQHUDO +XPDQ $QDWRP\	
$1' RQH RI WKH IROORZLQJ 3K\VLRORJ\ FRXUV	
%,2 +XPDQ 3K\VLRORJ\	
%,2 ,QWURGXFWLRQ WR +XPDQ 3K\VLRORJ\	
7R\	
)LUVW 6HPHVWHU	
+&7 ,QWURGXFWLRQ WR +HDOWK &DUH	
+&7 &RPSXWHU $SSOLFDWLRQV LQ WKH +HDO	
+,7 $0HGLFDO 7HUPLQRORJ\ ,	
0(' 7KH (OHFWURQLF +HDOWK 5HFRUG	
0(' $GPLQLVWUDWLYH 3URFHGXUHV	
7R\	
6HFRQG6HPHVWHU	
+,7 %0HGLFDO 7HUPLQRORJ\ ,,	
+,7 'LVHDVH 3URFHVV	
+,7 $,&' &0 &RGLQJ	
0(' &RPPXQLFDWLRQ DQG 3URIHVVLRQDOLV	
0(' 0HGLFDO ,QVXUDQFH %LOOLQJ	
0(' (OHFW0UDQQDLJHPHQW RI)LQDQFLDO 0HGLF	
7R\	
6XPPHU 6HVVLRQ	
+&7 $3URIHVVLRQDO 3UDFWLFH 3UHSDUDWLR	
+&7 %3URIHVVLRQDO 3UDFWLFH ,QWHUQVKLS	
7R\	
7KLUG 6HPHVWHU	
+,7 2UJDQL]DWLRQ DQG 0DQDJHPHQW LQ +HD	
0(' $GYDQFHG 0HGLFDO ,QVXUDQFH %LOOLQ	
0(' $GYDQFHG 0HGLFDO %LOOLQJ	
7R\	
7R\	

$1' RQH RI WKH IROORZLQJ 3K\VLRORJ\	
%,2 +XPDQ 3K\VLRORJ\	
%,2 ,QWURGXFWLRQ WR +XPDQ 3K\VLRORJ\	

7R\

0HGLFDO (YDOXDWLRQ $VVLVWDQW &HUWLILF
'HSDUWPHQW +HDOWK &DUH 7HFKQRORJ\
$&& +HDOWK DQG 6DIHW\
$SSURYDO 0D\
(IIHFWLYH 6HPHVWHU)DOO
7KLV FHUWLILFDWH SURJUDP GHVLJQHG IRU PHG
+HDOWK 'HSDUWPHQW LQFOXGLQJ WKH QHLJKERUKRRG KHD
FRPSOHWLQJ DGGLWLRQDO FRXUVHV IRU D &HUWLILFDWH R
6WXGHQWV LQWHUHVWHG LQ DQDWRP\ DQG SK\VLRORJ\ PH
V\VWHPV PHGLFDO W\SLQJ DQG WUDQVFULSWLRQ KHDOWK
SURFHGXUHV SKOHERWRP\ DQG FRPSXWHU DSSOLFDWLRQV
PXVW KROG D YDOLG &35 +HDUW3UHVVHU7UDLQLQJ
/HDUQLQJ 2XWFRPHV
8SRQ FRPSOHWLRQ RI WKLV SURJUDP VWXGHQWV ZLOO EH

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0HGLFDO &OLQLF $VVLVWLQJ &HUWLILFDWH

'HSDUWPHQW 7HFKQRORJ\ &RXUVH
$&& +HDOWK DQG 6DIHW\
$SSURYDO 0D\
(IIHFWLYH 6HPHVWHU)DOO
6WXGHQWV ZKR FRPSOHWH WKLV FHUWLILFDWH VXFFHVVIXOO\ D
DVVLVWDQW VWXGHQWV KDYH WKH RSWLRQ RI FRPSOHWLQJ DGGLWLRQ
0HGLFDO $VVLVWLQJ UHFHLYHV DQG SURYLGHV RQ\ PHGLFDO WHUPL
DSSOLFDWLRQV DQG DGPLQLVWUDWLYH GXWLHV UHFHLYHG XQGHU V
FRPPXQLFDWLRQ DQG SURIHVVLRQDO EHKDYLRUV DSSURSULDWH
PXVW KROG D 3UDFWLFDO +HDOWK 3URYLGHU FDUG DQG D +,3$$ $ZDUHQHV
/HDUQLQJ 2XWFRPHV
8SRQ FRPSOHWLRQ RI WKLV SURJUDP VWXGHQWV ZLOO EH DEOH

3UDFWLFH FRQWURO DQG DGKHUH WR 26+$ UHJXODWLR
3HUIRUP FOLQLFDO SURFHGXUHV HIIHFWLYHO\ LQFOXGLQJ L
DQG GLDJQRVWLF V

0HGLFDO %LOOHU &HUWLILFDWH RI $FKLHYH
'HSDUWPHQW +HDOWK &DUH 7HFKQRORJ\
$&& +HDOWK DQG 6DIHW\
$SSURYDO 0D\
(IIHFWLYH 6HPHVWHU)DOO
7KLV FHUWLILFDWH SURJUDP SHUPLWV SDUWLFLSDQWV WR

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(PHUJHQF\ FDUH IRU VFKRRO DQG XS WR FKLOG DQG LQIDQW &35
DQG $(')LUVW DLG IRU WKH VLFN DQG LQMXUHG LQ HGXFDWLRQDO
HQYLURQPHQWDO DQG WUDXPDWLF HPHUJHQFLHV DW WKH VFHQH
JUDQWHG XSRQ VXFFHVVIXO FRPSOHWLRQ RI UHTXLUHPHQW

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6WXGHQWV ZKR ZLVK WR HQUROO LQ DQ\ RI WKH 0HGLFDO $
UHJLVWHUHG&&6) VWXGHQW

,I \RX DUH D QHZ VWXGHQW WR &&6) FRPSOHWH
WKH RQOLQH DSSOLFDWLRQ E\