

7XVNHJHH 8QLYHUVLW\  
&ROOHJH RI (QJLQHHULQJ  
'HSDUWPHQW RI &KHPLFDO (QJLQHHULQJ

6SULQJ

&RXU&(H \* &KHPLFDO 5HDFWLRQ (QJLQHHULQJ  
/HFWXUH 7+XHXU/D\ DQG 7KXUVGD\ \$0 \$0  
/RFDW/LXWQH + )RVWHU +DOO 5RRP  
,QVWUXSWRU\DU -DIDULQHMDG 3K'  
(PDLV&KHPLFDO 5HDFWLRQ (QJLQHHULQJ

3UHQWLFH ++DOO (OHPHQWV RI &KHPLFDO 5  
(GLWLRQ 3UHQWLFH +DOO  
5HIHUHQFHV  
x 2FWDYH /HYHQVSLHO &KHPLFDO 5HDFWLRQ (QJLQHH  
'HVLJQ -RKQ :LOH\ 6RQV

\*HQHUDO 3ROLFLHV

- ¾ \$WWHQGDQFH LV LPSROVFRQVORWHLRQRXHZLKOLOV QFRXG W  
VLJQ WKH FODVV UERVFRXUWDFK DGDWWH HOGXGJQWKH  
H[SHFWHG WR DWWHQG DOO VFKHG XQHGOO DVVHWU  
EHJLQQLQJ RI FODVV ZLOO EH FROGLVGHU HGFDELVGHV  
WKH FODVV 7KH DWWHQGDQFH JURGHFZDVOHEHSEBWH  
RU H[FXVHG
- ¾ \$OO DVVLJQPHQWV DUH GXH DW WKH EHJLQQLQJ Rla-
- ¾ \$ 3GD\ IRU WKH SXUSRVH RI GHILQLPHQDWOLVWL  
UHIHUHQFHG WR \$0
- ¾ <RX VKRXOG XVH &\$19\$6 WR VXEPLW DVLEPHQWV  
JLYHQ WKURXJK HPDLO <RX ZLOOIEHOKHGGWRQWLFH  
DQG UH DG HPDLO LQ D WLPHO\ PDQQHU
- ¾ <RX VKRXOG VKRZ DOO IRXU ZRUN IJHQRZRMNVWH  
UHFHLYH SDUWLZCHBHGRXW DQVZVXW QRWRFWRBUHXS

\RXU DQVZHU DQG UHFHLYH IXOO FUVHGLKNDZKBIQHFB  
IXOO\ VXSSRUWHG DOZPURNVZULIOPHJHGHXDO FUHGLW  
¾ &KHDWLQJ ZLOO \$ORWVWXGHROOHVFDWJHGW FKHDWLQJ ZL  
WKDW H[DP  
¾ \$ VHFRQG RIIHQVH ZLOO UHVXOW LQ DQ ) IRU WKH FR  
¾ %H SUHSDUHG WR DQVZHU TXHVWLVRIORVGRXRQOVKWVWHR  
WKDW \RX GR QRW XQGHUVWDQG \$OHVRRPHZSRUHSDF  
SUREOHPV RQ WKH ERDUG  
¾ 6WXGHQWV DUH QZVWDXOIBZKHGRWRHUVXOBNHIVQJHDPFFWX  
DQG ILQDO H[DP ,I WKHUH LV DQ JRPRIJWHQFHHWKHWK  
FODVV WR WDONEIRWPHULOVHDLUOLUOLUOHFDYDLWRUPPFWL  
¾ 7KH VWXGHQW LV H[SHFWHG WR WWWHBBGWKBVXBBH  
&ROOHJH V 'UHVV &RGH 3ROLF\ RI %KQLRQVVDW&DLVXHO  
DSSURSULDWHO\ HZDO EODDVNDHGGVSSOBBSWLXUHQHZGWHK  
6WXGHQWV PD\ UHWXUQ ZLWK WKH VBRUGRWRUWHWGXUK  
ZLOO UHFHLYH DQ DEVHQFH 7KH LLQVWUXFWRQHKDDV  
UHJXODWLRQV IRU WKH FODVVURRUIRULHDFKWRJEDQ  
OHDUQLQJ 7KH FODVVURRP LV WKVLSQDQHWBRLVQKBJE  
¾ )LQDO H[DP ZLOOHEHDPGRQLVHQBWRKHWJLXFHORELWQKSHLQV  
¾ &HOO SKRQHVPXVW EHWXUQHGRIPDQDQSGXWLDZO\  
H[DP RWKHUZLVH LW ZLOO EH FRQVLBHHHGD SRRQF  
GXULQJ FODVV LV GLVFRXUDJHG DRWVXOXWHLBHWDP  
LQVWUXFWRU DQG RWKHU VWXGHQWV  
¾ \$OO TXL]]HV 7HVWV )LQDO H[DPV ZLOONEHQ&W2B('HY  
KRPHZRUN FHOOSKRQH HWF HXFMWRWBDWWDQSDR&  
DOO UHTXLUHG LQIBWBRVLRQRDQHGWHBWNQVZXGHQWV  
GHULYDWLRQRIVRPHUHTXLUHGHTXRDWKRQWWRN  
VHPHVWHU DQG \$OOVFRWQWFRURZDZGRVIRIRKFDOLFQD  
JUDGH 4XL]]HV ZLOO EH DQQRXQFHBBQRDVXDDQVRLPQF  
IRU RU PLQXWHV <RX ZLOO QRDWJHVBWHXVHQVWL  
PLVV D TXL] ZLWKRXW DQRIILFLVQDHWFXRWNZLOO UHF  
¾ 1R VKDULQJRIHQJPDVGHXODWRUGXULQJH[DPV  
¾ 1R PDNHXS DVVLJQPHQWV WHVWV OXLE]]HVLVHQG G  
([FHSWLRQV  
¾ 8QLYHUVLW\ DOORZHG H[FXVHV ZLWK :5,77(1 3522)  
¾ OHGLFDO UHDVRQV ZLWK :5,77(1 3522)  
¾ ,Q WKH HYHQWRI DPHGLFDO HPHUKHQF\ KSRURVIRIXV  
WKH VWXGHQWV WHHWDQHWIRJEDFSRFXWRWV FDUH  
¾ ,Q WKH HYHQWRI DQ H[FXVHG DEVHQHQBHPBNHWKIS D  
QH[W FODVV PHHWLQJ IROORZLQJ QKHVGDWFKIRGXKH  
ZLWK WKH LQVWUXFWRUWHVSRQVLEDBHQVUVKLGKHU  
DVVLJQPHQWV  
¾ \$ VWXGHQW ZKR KDV DPHGLFDO H[RXVFXDOLILBWB  
KHDOWK FDUHIDFLOL]`ADQ

¾ ,W LV OLNHO\ WKDW DQ\ PDNHXS ZRON VZKΘOL QWHGLV  
SHULRG 7KXV D QWKGHIQXWZLWLOD RYHDFHQYWKH JFDXG  
XQWLO WKH ZRUN LV PDGH XS 7KPLH[FHHSVZIRRON LGRHM  
QRW LPSDFW WKH ILQDO OHWWHULJQDPGHW, QLVOLVH  
JLYHQ 5HJDUGLQJ H[DPV WKH ILUVLOCH[FHXWICWDEQH  
VXEVWLWXWLRQ RI WKH ILQDO H[DP PDRNHXSRSJRQKDLV  
DSSO\ IRU VXEVHTXHQW H[FXVHG DEVHQFHV IURP H[D  
¾ (IIHFWLYH 6SULQJ WKH WXVNHJHBQLGKUHFLDLOLV  
UHTXLUHG IRU DGELIQLWWXDFWLRQDQVFXGHW WWWDII D  
¾ (IIHFWLYH ?HFW "@iXLUHDF•p0• P0@0ZDO &! 'KH HW! 6R

)LQDO ([DP

---

&RXUVH 2EMHFWLYHV

6WXGHQWV ZLOO

2EMHFWLYH \$SSO\ NQRZOHGJH RI PDQCKHHRDHWUFWEDRKHQFF

IOXLG PHFKDQLFVU DQRGUKHDFWRUJUGVVLHQ HTXDWLRQV

2EMHFWLYH \$QDO\]H DQG LQWHUBUHFWO VUWHDFWMLVRQFV DFO

GHVLJQ RI UHDFWRUV

2EMHFWLYH 'HVULWQLYDHRQUGHDFWIDRQGFRSQHJLWMLRQV

2EMHFWLYH 6XEPLW GHVLJQ UHSRUWV

&RXUVH OHYHO VWXGHQW OHDUQLQJ RXWFRPHV

2XWFRPHV

2EMHFWLYH ; ;

2EMHFWLYH ;

2EMHFWLYH ;

2EMHFWLYH ; ;

DQ DELOLW\ WR LGHQWLI\ IRUPXQDSVUREDQWREOYDSFORRQHQUL

RI HQJLQHHULQJ VFLHQFH DQG PDWKHPDWLFV

DQ DELOLW\ WR DSSO\ HQJLQHHULQJ RHHWJQSWRLSLHGGXFFHGVA

FRQVLGHUDWLRQ RI SXEOLF KHDOWKJOREDO\ FQW\XZHDODWH

HQYLURQPHQWDO DQG HFRQRPLF IDFWRUV

DQ DELOLW\ WR FRFXQLVFDWHUHQHFWRIYDXGLHQFHV

DQ DELOLW\ WR UHFRJQL]H HWKHFDOQDQJISORHHULQJURQDQXDMVSR

LQIRUPHG MXGJPHQWQVLZHLFKWIXVWPQDFWRQXWLRQVHIHQLJORE

HFRQRPLF HQYLURQPHQWDO DQG VRFLHWDO FRQWH[WV

DQ DELOLW\ WR IXQFWLRQ HHHFWLWKLQV RQDYMGHDQZKGMHVRLB

FROODERUDWLYH DQG LQFOXVLYHBNVUBQEHQWHWHRVDBQWLKH

DQ DELOLW\ WR GHYHORS DQGFRQWJHDSQRISQWQWBUH[WHGQV

HQJLQHHULQJ MXGJPHQW WR GUDZ FRQFOXVLRQV

DQ DELOLW\ WR DFTXLUH DQG DSSQSRZSNDQVQHQHJHUQVQHMYH



&RYLG 6WDWHPHQW

([FXVHV UHODWHGLRQDFRYHODQWDMHSMRHLYHG IURP WKH  
RI 6WXGHQWV RIILFH UHTXGHQWWKFRKFRWRKUHDEIDQ F  
6WXGHQWV RIILFH DV VRRQ DV WKHRLEHHBRMXDZHDUHWRGH  
PD\ UHTXHVW D FODEVFRQWLVZWLGRHRKDWQ RI 6WXGHQWV  
6WXGHQW &RQGXFW YLD RUPDLORWQDULSHURW  
RIILFH ORFDWHG LQ VXLWH 7RPSNLQV +DOO