

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

6SULQJ

&RXU&(H* 6HQLRU 'HVLJQ 3URMHFW
+RXUMGQHVGDI 30 30
/RFDW/LXWQKHU +)RVWHU +DOO 5RRP
&RRUGLQDWRU DU -DIDULQHMDG 3K'
(PDLVMDIDULQHMDG#WXVNHJHH HGX
2IILFHWKHU +)RVWHU +DOO 5RRP %
3KRQH
2IILFH +RXHVGDI 300 :HGQHVGDI 30HURWK
E\ DSSRLQWPHQW
&UHGLW +RXUV
3UHUHTX&MIL*WHV
7H[WERRQH

&RXUVH 2EMHFWLYHV
6WXGHQWV ZLOO
2EMHFWLYH &RQGLYFWOD WFRB WJKUHQV USUHR FRQV FKHP
2EMHFWLYH 'HVLJQ D FRPSOHWH FRPEFDODSURLFHV RV W
SURFHVV
2EMHFWLYH 'HYHURWROUFBPPQQLZFDWLRQ VNLOOV
2EMHFWLYH)XQFWLRQ RQ D WHDP

&RXUVH OHYHO VWXGHQW OHDUQLQJ RXWFRPHV

DQ DELOLW\ WR LGHQWLI\ IRUPXODSWHREDQGWRODISFORPQOHUHL
RI HQJLQHHULQJ VFLHQFH DQG PDWKHPDWLFV
DQ DELOLW\ WR DSSO\ HQJLQHHULQJ CHHWJQSWRLSLURGGXFFHGA
FRQVLGHUDWLRQ RI SXEOLF KHDOWKJORDH\ FQWZXHDDIDWH
HQYLURQPHQWDO DQG HFRQRPLF IDFWRUV
DQ DELOLW\ WR FRPPXQLVFDWHUHQHFWRUJYDXGLHQFHV
DQ DELOLW\ WR UHFRJQLJH HWKHFDOQDQJISORHHUVQJRVQDQXDMVLS
LQIRUPHG MXGJPHQWV LQILFKWVWP SDJWRQKWLQJQHIHQ LJORE

DQ DELOLW\ WR GHYHORS DQG FRQDOWHDSGRISQWDBWBUHHVSHGDV
HQLLQHHULQJ MXGJPHQW WR GUDZ FRQFOXVLRQV
DQ DELOLW\ WR DFTXLUH DQG DSSDSQRZSNDQVWHQHJDUQV QJMVH

* HQHUDO 3ROLFLHV

- 3/4 \$WWHQGDQFH LV LPSRUWDQW IRUHVXFFHVVIXO FRPSC
- 3/4 1R ODWH SURMHFW LV DFFHSWHG
- 3/4 %ULHI W\SHZULWWHQ SURJUHVV WRSRHWVUDZHHXKEB
VKRUW SUHVHQWDWHRQWRQRZHHNFODSURLJHQ WR WKH
- 3/4 7KH ILQDO RUDO SUHVHQW DRWHRACKW IZQDOO
VHPHVWHU H[DPLQDWLRQ SHULRG
- 3/4 \$ W\SHZULWWHQ GLGDOUHBSRUUVVWRKHQZHQDOE MHPUHV
H[DPLQDWLRQ SHULRG
- 3/4 :HHNO\ SURJUHVV UHSRUWV DV ZHWWHQ ZLWLQDO3&H
FRPSXWHU ZRUG SURFHVVURU
- 3/4 OHGLFDO UHDVRQV ZLWK :5,77(1 3522)
- 3/4 ,Q WKH HYHQW RI DQ H[FXVHG DEVHGRHQHPBNWKS D
QH[W FODVV PHHWLQJ IROORZLQJ WQHVG/DWFKIRGXKH
ZLWK WKH LQVWUXFWRUHVSRQWLWDEHQWUVKLG KHU
DVVLJQPHQWV
- 3/4 (IIHFWLYH 6SULQJ WKH WXVNHJHBIHQXUFLDL\OLV
UHTXLUHG IRU DGGLQWWXDFWLRQDQVXGQWWDII D
- 3/4 (IIHFWLYH 6SULQJWLRQDOODGLQWLVWDDWRQG VVXGQ
DUH UHTXLUHG WR XVH &\$19\$6 DQG 1DYLJDWH (\$%
3/4 \$FDGHPLF GLVKRQHVV\ SROLFLHV RRVOLZHLGOLGHWK
VWULFWO\ HQIRUFHG

* UDGLQJ &ULWHULD

&DWHJRU\ 3HUFHQWDJH
:HHNO\ SURJUHVV UHSRUWV RUDO SUHVHQWDWLRQ
)LQDO UHSRUW
)LQDO RUDO SUHVHQWDWLRQ

)LQDO *UDGLQJ 6FDOH

3HUFHQWDJH /HWWHU *UDGH
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3URJUHVV DQG)LQDO 5HSRUWV

&DWHJRU\ 3HUFHQWDJH
&RQWHQW
6XPPDU\

,QWURGXFWRQ
7KHRU\
+DJDUG FRQWURO DQG DQDO\VLV
5HVXOWV
'LVFXVVLRQ
&RQFOXVLRQ
5HIHUUHQFHV
'HVLJQ FDOFXODWLRQV

5HIHUUHQFHV
0 6 3HWHUV . ' 7LPPHUKDXV 5 (RQRPMFV3ORDUWKHPVLFJ
(QJLQHHUV)LIWK (GLWLRQ 0F*UDZ +LOO
6HLGHU 6HDGHRF DQG 'HVLJQ 3WLQFLS OHRQV-R,KCF : L 1 HZ

&KHPLFDO (QJLQHHULQJ 'HSDUWPHQW
7XVNHJHH 8QLYHUVLW\

2UDO 3UHVHQWDWLRQ (YDOXDWLRQ

6HFRQG VPHVWHU

<RXU 1DPH BBBBBBBBBBBBBBB

&RXUVH 1XPEHU &(1* 'DWH

1DPH RI V WXGHQW	2UJDQLDWRU .QRZOHGJH	DWDSQLFV6XEMH	FWDQLF(VRF(XWLRQ	7RWDO 6
			&RQWDFW	

	(YDOXDWLQJ 6WXGHQW 3UHVHQWDWLRQV			
2UJDQL	\$XGLHQFH XQGHUVW SUHVHQW DWLRO EHFDXVH QRVHTXH LQIRUPDW	FDQQRW \$XGLHQFH GLILFXOW DWLRO SUHVHQW VWXGHQW DURXQG LRQ	KDWXGHQW URORURZLW VLRQFEDF MZXPSFK FDQIROOR	\$WXGHQW SUHVHQW URQRLO VLRQFEDF LQWHUHV XGLHQFH ZKLFK FDQIROOR

&RYLG 6WDWHPHQW

([FXVHV UHODWHGLRQDFRZHOHQWHHSRHLYHG IURP WKH
RI 6WXGHQWV RIILFH UHTXGHQWWKFRKFRWRKUHDEIDQ F
6WXGHQWV RIILFH DV VRRQ DV WKHRLEHHFRMXDZHDUHWRGH
PD\ UHTXHVW D FODEVFRQWLVZWLGRHRKDWQ RI 6WXGHQWV
6WXGHQW &RQGXFW YLD RUPDLORWQDULSHUR#W
RIILFH ORFDWHG LQ VXLWH 7RPSNLQV +DOO