

7HQWDWLYH 6\OODDEXV IRU &+0& +

2UJDQLF 5HDFWLRQ 0HFKDQLVPV &+0&
:LQWHU
8QLYHUVLW\ RI 7RURQWR 6FDUERU
\$ 7HQWDWLYH 6\OODDEXV

:HOFRPH WR ~~7KH~~ FRXUVH LV LQWHQGIRU VWXGHQWV Z
LQWURGXFWRU\ FRXUVH LQ RUJDQLF FKHPLVWU\ DQG ZLVK
UHDFWLRQ PHFKDQLVPV LQ RUJDQLF FKHPLVWU\ 7KH ODERU
WKH WRSLFV FRYHUHG LQ OHFWXUHV 2UJDQLF FKHPLVWU\ L
\RX ZLOO H[SHULHQFH WKHP &+0& LV JRLQJ WR UHTXLUH V
UHZDUGLQJ 0RGHUQ RUJDQLF FKHPLVWU\ LV DERXW \RXU GD
WKH WKHRU\ DQG SUDFWLFH WR PDNH \RX SUHSDUHG WR H[S

6WXGHQWV HQUROOHG LQ &+0& + PXVW KDYH SUHYLRXVC
&+0% 3OHDVH FDUHIXOO\ UH DG WKURXJK WKLV GRFXPHQW
LQIRUPDWLRQ ZKLFK ZLOO KHOS HQVXUH \RX KDYH DOO WKH

7HDP

,QVWUXFWRU
3URI ;LDR DQ =KDQJ
(9

/DE &RRUGLQDWRU
3URI /DQD 0LNKD\OLFKHQNR
(9
(PDI OLNKD\#XWVF XWRURQWR FD
2IILFH +RXUV)ULGD\ DP DQG GXULQJ WKH C

/HFWXUH 6FKHGXOH DQG /RFDWLRQV
0RQGD\ DP SP LQ 6:

7H[WERRN

\$GYDQFHG 2UJDQLF DQD &SH PLVWU\ FWXUH DQGGOHEKDQDQ P LV S
DQG 5LFKDUG - 6XQGEHUJ 6SULQJHU ~~ZKHDFWHYWER~~ N LV
FDPS XWWS OLQN VSULQJHU FRP ERRN
6WXGHQWV FDQ GRZQORDG WKH SGI ILOHV DQG UH DG WK
IURP WKH 876& %RRNVWRUH RU RQOLQH E\ \RXUVHOI

7HQWDWLYH 6\OODDEXV IRU &+0& +

6XJJHVWHG 5HIHUHQFHV

2UJDQLF &KBPXOWUXUNDQLV %UXLFH 3HDUVRQ (GX
0DUFK V \$GYDQFHG 2UJDQLF &KHPLVWU\ 5HWKWL
(GLWLRQ 0LFKDHO % 6PLWK DQG -HUU\ 0DUFK :LOH\
2UJDQLF &KHPLVWUWLRQ -RQDWKDQ &OD\GHQ 1LFN
2[IRUG 8QLYHUVLW\ 3UHVV
7KXVH UHFRPPHQGHG QRW FRPSXOVRU\ UHGGLQJV DUH
WKH 5HVHUYHV VHFWRQ RI WKH 876& /LEUDU\

:HEVLWH

&+0& ZLOO EH XVLQJ %ODFNERDUG WR UHOHDVH DQG D
FODVV DQQRXQFHPHQWV OHFWXUH VOLGHV FRQWDFW L
UHVRXUFHV ,Q DGGLWLRQ FODVV HPDFL,QV ZLGHU UIRUX OR
UHFHLYH WKXVH HPDFLOV \RX PXVW KDYH D YDOLG 3XW
526,

(PDLO 3ROLF\

3OHDVH XVH D YDOLG 3XWRURQWR FD' DFFRXQW IRU DO
IURP RWKHU DFFRXQWV ZLOO QRW QHFHVVDULO\ EH DQV
SURIHVVLQRQDO ODQJXDJH %H VXUH WR LQFOXGH WKH FI
ZLWK \RXU ILUVW DQG ODVW QDPH DV ZHOO DV \RXU VW
DV SRVVLEOH OLNHO\ ZLWKLQ KRXUV XQOHVV LW LV
/DQD 0LNKD\OLFKHQNR SOHDVH VWDWH ZKLFK FRXUV
0LNKD\OLFKHQNR LV UXQQQLQJ PXOWLSOH FRXUVHV VR V
PDWHULDO VKRXOG EH GLUHFWHG WR 3URI /DQD 0LNKD\

7HUP 7HVW

7KHUH ZLOO EH RQH PLGWHUP WHVW ZULWWHQ RXWVLGH

7HQWDWLYH 6\OODDEXV IRU &+0& +

)LQDO ([DPLQDWLRQ

7KHUH ZLFOXO XEHDWDFHZULWWHQ GXULQJ WKH HQG RI VHPI
FRXQW DV RI \RXU ILQDO JUDGH 7KH H[DFW GDWH W
DV WKH\ DUBODHDLHODORWH WKDW LI \RX PLVV WKH)LQD
5HJLVWUDU V 2IILFH WR ZULWH D PDNH XS&HK[DFNLQKMK87
&DOHQGDU IRU LQVWUXFWLRQV DQG GHGOLQHV

/DEV

7KH ODERUDWRU\ FRPSRQH QW R L Q + R U G H U F W S X S D W V
\RX PXVW DOVR SDVV WKH ODE FRPSRQH QW

3OHDVHR QUMIRUH \RXU ODSV HSDGKPH SHULPHQWV DUH GH
DZHOO SUWV S G H Q W F D Q F R P S O H W H W K H H [S H U L P H Q W L Q
RYHU WKH SURFHGXUH DKHDG RI WLPH DQG PDGH VXUH \
GLIILFXOW IRU \RX WR ILQLVK \RXU ZRUN RQ WLPH \$V D
SRLQW IRUP YHUVLRQ RI WKH ODE SURFHGXUH EHIRUH FF

/DE 6FKH3OXO UHDG WKH ,QWURGXFWRU\ SDUW RI \RXU
/DE 6FKHGXOH SDUW HYHU\ ZHHN EHIRUH FRPLQJ WR WKH

/DE 0DQXDO

/DE 0DQXDO IRU WKLW FRXUVH ZLOO EH VROG GXULQJ WK
FRXUVH %ODFNERDUG SDJH IRU PRUH GHWDLOV 7KH LQW
WHQWDWLYH ODE VFKHGXOH DQG DOO WKH LQIRUPDWLRQ
EHIRUH FRPLQJ WR WKH DFWXDO ODEV

/DE &RDWV DQG 6DIHW\ *ODVVHV

/DE FRDWV DQG VDIHW\ JODVVHV PXVW EH ZRUQ DW DOO
EH ZRUQ LQ WKH ODERUDWRU\ <RX PXVW EULQJ JRJJOHV
\RXUVHOI \$OO RI WKHVH FDQ EH SXUFKDVHG IURP WKH 8
QRWHERRN IURP WKH GROOMU VWRUH 7KH VPDOOHVV VL
ZLWK JUDSK SDSHU LI QHHGHG 7KH QRWHERRN FDQQRW
3OHDVH PDNH VXUH \RXU QDPH LV LQ WKH ERRN DV ZHOO
0LNKD\OLFKHQNR KDYH PDQ\ OHIW RYHU IURP ZLODOWQRWU
DOORZHG WR ZRUN LQ WKH ODERUDWRU\ XQOHVV \RX DU
FRDW

\$EVHQFHV IURP WKH ODERUDWRU\

,I \RX QHHG WR PLVV D ODERUDWRU\ SHULRG IRU DQ\ YD
ERWK \RXU 7\$ DQG WR WKH DSSURSULDWH /DE ,QVWUXFV
WKH UHVRQ IRU \RXU DEVHGFH LV PHGLFDO WKHQ \R
1RUPDOO\ WKLW ZRXOG EH LQ WKH IRUP RI DQ RIILFLD
GRFWRU

7HQWDWLYH 6\OODEXV IRU &+0& +

KWWS ZZZ XWVF XWRURQWR FD aUHJLVWUDU UHVRXUFH
'RFXPHQWDWLRQ VKRXOG EH SURYLGHG DV VRRQ DV SRV
SURYLGHG WKDW URRP FDQ EHI ~~IRX QGH D QRD QIRW~~ WKH U O DE V
D PDUN RI]HUR ZLOO EH JLYHQ IRU WKDW ODE

/DE TXL]

,W ZLOO EH D VKRUW PLQ TXL] DW WKH EHJLQQLQJ RI H
VHFWLRQ RQ D %ODFNERDUG IRU PRUH LQIRUPDWLRQ DE

/DE :HEVLWH

\$OO \RXU ODE JUDGHV IRU WKLV FRXUVH DQG DQ\ ODE DO
SDJH

\$QFLOODU\ IHHV

7KH 'HSDUWPHQW RI 3K\VLFDQ DQG (QYLURQPHQWDO 6F
HGXFDFWLRQ LQ FKHPLVWU\ &KHPLVWU\ EHLQJ DQ H[S
ODERUDWRU\ VHWWLQJ FULWLFDO ,Q RUGHU WR SURYL
OHDUQLQJ H[SHULHQFH 876& ZLOO EH FKDUJLQJ DQFLOC
ODERUDWRU\ FRPSRQHQW 7KRVH IHHV DUH XVHG WR UH
GXULQJ WKH ODE DQG WR PDLQWDLQ DQG XSJUDGH WKH
OLVW RI WKRVH IHHV VWXGHQWV DUH HQFRXUDJHG WR Y

[KWWS ZZZ SODQQLQJDQGXGJHW XWRURQWR FD \\$VVHW](#)
[QLQJ %XGJHW &DWHJRU\ \\$QFLOODU\ \)HHV SGI](#)

2UDO 3UHVHQWDWLRQV

7KH DVVLJQPHQW IRU WKH RUDO SUHVHQWDWLRQV ZLOO
DQG WLPH IRU \RXU SUHVHQWDWLRQV ZLOO EH SRVWHG O
WKH %ODFNERDUG IRU WKH GHWDLOHG H[SODQDWLRQ DE
VWXGHQWV GR QRW OLNH WKH LGHD DERXW RUDO SUHVH
HQQ

<RVyiMWE D

7HQWDWLYH 6\OODEXV IRU &+0& +

0HWKRG RI (YDOXDWLRQ

7KH IROORZLQJ JUDGLQJ V\VWHP ZLOO EH XVHG WR FDOF

*UDGHG :RUN	9DOXH
/DERUDWRU\	
7HUP 7HVW 12 0\$. (83	
2UDO 3UHVHQWDWLRQ	
)LQDO ([DP	

<RX PXVW SDVV WKH ODE WR SDVV WKH FRXUVH
,I \RX PLVV D WHVW ZLWK D YDOLG UHDVRQ DV GHVFULS
YDOXH ZLOO EH DGGHG WR WKDW RI WKH ILQDO

1RWH 7R SDVV WKH 7R SDVV WKH XDERUDWRU\ DQ
WHVW RU WKH ILQDO H[DP DQG UHFHLYH D ILQD

2QOLQH *UDGHV

,QGLYLGXDO JUDGHV ZLOO EH SRVWHG RQ %ODFNERDUG
SHULRGLFDOO\ WR PDNH VXUH WKDW WKH SRVWHG JUD
VKRXOG EH UHSRUWHG LPPHGLDWHO\ WR WKH LQVWUXFW

6WXG\ +LQWV

