150) ; (QYLURQPHQWDO(WKLFVDQG$FWLRQV
&RXUVH6\OODEXV6SULQJ6HPHVWHU

6HFWLRQ $0 7XHVGD\7KXUVGD\ORFDWLRQ
6HFWLRQ 7XHVGD\7KXUVGD\ORFDWLRQ
6HFWLRQ 7XHVGD\7KXUVGD\ 0XUHH

'DYL9GOHQWLQH ,QVWUXFWRU3UKRQH
3URIHVVRU RI)RUHVW 6RLO(VPDLO GYDOHQWLQH#DODVND H
2¶1HLOO %XLOGLQJ

=RRP LQRX ZLOO QHHG WR SUHUHTXHVWLQWRXDUWVDQVRUDGHHGXWR D

”

FRQWURO VXFK DV VLFNQHVV KDV QRW EHHQ DEOH WR FR
1HJOLJHQFH HUURUV RU GLUH QRW DFFHSWDEOH UHDVRQV IRU DQ

&ODVV 3DUWLFLSDWLRQ a UHDVRQDEOHQHVV LPSRUWDQFH
\RXU SUHVHQFH LQ FODVV DQG \RXU FRQWULEXWLRQV WR FODVV GLVFXVVLRQV
QHFHVVDU\ PD\ PLVV XS WR WZR FODVVHV GXULQJ WKH VHPHVWHU
IRU ZKDWHYHU UHDVRQ ZLOO LQFXU D a SRLQW GHGXFWLRQ IURP
HYHU\ FODVV \RX DWWHQG

UHVRXUFHV DYDLODEOH WR \RX WR UHVROYH SUREOHPV S
KWWSV FDWDORJ XDI HGX DFDGHPLFV UHJXODWLRQV VWX

'LVDELOLW\ VHUYLFHV 2IILFH RI 6WXGHQW /LIH 6XSSRUW 6HUYLFHV
UHDVRQDEOH DFFRPPRGDWLRQ WR VWXGHQWV ZLWK GLVDE

6WXGHQW 6XSSRUW
" 6SHDNLQJ &HQWHU XDI VSHDNLQJFHQWHU*UXHQLQJVND HGX
" :ULWLQJ &HQWHU XDI ZULWLQJ FHQWHU*UXHQLQJVND HGX
" 8$) 0DWK 6HUYLFHV XDI PDWK &KDPSLRQLQJ IRU PDWK I
SD\LQJ VWXGHQWV RQO\
" 'HYHORSPHQWDO 0DWK /DE *UXHQLQJ
" 7KH 'HEELH 0RVHV /HDUQLQJ &HQWHU DW &7&
KWWSV FWZZ XDI HGX VWXGHQW VHUYLFHV VWXGHQW VX
")RU PRUH LQIRUPDWLRQ DQG
KWWSV XDZZZ GX DGYLVLQJ OU 6.9 I H

6WXGHQW 5HVRXU
" 'LVDELOLW\ 6HUYLFHV
" 6WXGHQW +HDOWK &RXQVHOLQJ
VHVVLRQV@ KWWSV XDZZZ FKF DSS
" &HQWHU IRU 6WXGHQW 5LJKWV DQG 5HVSRQVLELOLWLH
XDI VWXGHQWULJKWV#DRQ DVND HGX
" $VVRFLDWHG 6WXGHQW
*RYHUQPHQW DVXDLFH#DODVND HGX

1RQGLVFULPLQDWLRQ 7LWOH 8QLYHUVLW\ $OODVND DQG UHODWLYH DFWLRQ HTX
RSSRUWXQLW\ HPSOR\HU DQG H[WHQGHG EDVNHWEDOO DVVR
RQ WKH EDVLV RI UDFH FRORU OLJLRQ VH[DJH
GLVDELOLW\ VWDWXV DV D SURWHFWHG YHWHUDQ PDULWDO VWD
FKLOGELUWK RU UHODWHG PHGLFDO FRQGLWLRQV SR
DIILOLDWLRQ RU EHOLHI JHQHWLF LQIRUPDWLRQ RU
FRPPLWPHQW WR QRQGLVFULPLQDWLRQ LQFOXGLQJ DGDLQ
HPSOR\HHV DQG DSSOLFDQWV IRU DGPLV $Q E VWXGHQWV