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 DYDLODEOH WR \RX WR UHVROYH SUREOHPV 'LVDELOLW\ 6HUYLFHV
UHDVRQDEOH DFFRPPRGDWLRQ WR VWXGHQWV ZLWK GLVDE

6WXGHQW 6HUYLFHV 6XSSRUW
" 6SHDNLQJ &HQWHU XDI VSHDNLQJFHQWHU*UXHQLQJ
" :ULWLQJ &HQWHU XDI ZULWLQJ FHQWHU*UXHQLQJ
" 8$) 0DWK 6HUYLFHV KDYH LQFUHDVHG &KDOOHQJH 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 XDZZ HGX DGYLVLQJ OU 6.9 I H

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

1RQGLVFULPLQDWLRQ
RSSRUWXQLW\ HPSOR\HU D7KH 8QLYHUVLW\
RQ WKH EDVLV RI UDFH
GLVDELOLW\ DV D SURWHFWHG YHWHUDQ PDULWDO VWD
FKLOGELUWK RU UHODWHG PHGLFDO FRQGLWLRQV
DIILOLDWLRQ RU EHOLHI JHQHWLF LQIR
FRPPLWPHQW WR QRQGLVFULPLQDWLRQ LQFOXGLQJ DJDLQ
HPSOR\HHV DQG DSSOLFDQWV IRU DGPLVVLRQ DQG HPSOR
DQG FRPSOLDQW SURFHGXUHV DUH LQFOXGHG RQ 8$ V VWD
ZZZDODVND HGX QRQ
8$) 'HSDUWPHQW RI (TXLW\ DQG &RPSOLDQFH
7RN /DQH U&RQQHFWLFXW$. +DOO)DLUEDQNV

XDI GHR#DODVND HGX