

8QLYHUVLW\ RI 0DVVDFKXVHWWV /RZHO0

7XLWLRQ %HQHILW)RUP IRU (PSOR\HHV 'HSHQGHQWV 7DNLQ

(PSOR\HH ,QIR3JPHDMLRQU%QWJDLQLQJ 8QLW 8QLRQ

,I QRQH LQGLFDWH QRQ XQLW
3KRQH :RUN RU &HOO

BBBBBBBBBBBBBBBBBBBBBBBB

6WXGHQW ,QIR3JPHDMLRQU%QWJDLQLQJ

6WXGHQW 1DPH

6WXGHQW ,'

6WXGHQWPSOR\HHVSRXVH'HSHQGHQW

'HSHQGHQW 'DWH RI %LUWK

:KHUH \$WWHQGLQJ

7HUP)DOO 6SULQJ 6XPPHU :LQWHU

\$FDGHPLF <HDU

/HYHO RI &RX8LQGHIRJWNG*UDV&DWH

&RQLQLQLQJ&HGXFDWLRQ

6XEMHFW \$UHD L H \$&&7 R&D&D&R J ,I .QRZQ RI &UHGDWVLPH

\$UH \RX WDNLQJ DQ\ FODVM

\$UH \RX WDNLQJ DQ\ JUDGX'DWH FRXUVHV ZKLFK
WKUHYKROG RI WKLV FDOHQGDU \HDU"

<HV 1R

<HV 1R

+DYH \RX UHTXHVWHG UHOH

+DYH WXPDMHU&PRX&PDQDJHU WR DSSURYH D

<HV 1R

ZRUNLQJ FRQGLWLRQ IULQJH EHQHILW VHH GH

3OHDVH GHVFULEH WKH UHOH

&HUWDLQ MRE UHODWHG HGXFDWLRQ SURYLGH

HIDOXVLRQDQ\ QHJHQJH UHQHILW

7KH HGXFDWLRQ LV UHTXLUHG E\ WKH XQLY

HPSOR\HH WR NHHS KLV KHU SUHVHQW VDO

7KH HGXFDWLRQ PDLQWDLQV RU LPSURYHV