



5(6,'(1&<)5(48(17/<\$6.(' 48(67,216

:KR VHWV WKH UXOHV DQG SURFHGXUHV IRU FRQVLGHULQJ LQGLYLGXDOV DV  
7KH VWDWH WXLWLRQ ODZ H&R DRUDE & Sec 5) HYL WKH EDV WRU FRQVLGHULQJ LQGL

3(7,7,21)25 67\$7(78,7,2 &/\$66,)&\$7,21  
)2586(%3(7,7,21(56+2: ,6+ 73529((0\$1&,3\$7,21

- x 3OHDVHDSQQQWIRUPDWRIRQ&LQQN RQO\
- x &RPSOHWS3\$,\$\$%6(&7,216 ,QRW DSSOLFDEOH LQGLFDWH 1 \$
- x Are yo u currently classified Western Undergraduate Exchange (WUE) classification? <HV 1 R
- x ,I \RX DQV<ZHWIR& DUH QRW HOLJLEOH IRU &RORVHDVGRF&EH@LÊHQVU&R-E W

678'(17\$ ('8&\$7.21\$%&.\*5281'

+DYH \RX DWWHQGHG DQ\ FROOHJH RW\XQLYRWUWKWUQX Q EOR QDCRSQVWIMVZB RHDU"  
,I \HOLVW HDFK FROOHJH XQWHLGHG D QG FVORXUV UHLVDFHGRDODWHWVKOLYHUVLW\

&ROOHJH 8QLYHUVLW\	'DWHV \$WWHQGHG	5HVLGHQW RU 1RQ 5HVLGH

3\$57 ± 3K\VLFDQ 3UHVHQFH DQG /HJDO 7LHV WR &RO

3+<6.&\$35(6(1&(

,QGLFDWH WKH GDWHV RI \RXU FRQWLDQ DSKFDWH D QDWHQPHWRE RGRQ FOXGH DQ  
H[SODQDWLRQ DQGLRFXPHQW DEVHQFHFRZWDQ RPRQSKVLFDQ SUHVHQFH LV UHTXLU  
&RORUDGR UHVLGHQW IRU WXLWLRQ SXUSRVHV

\$UULYDO LQ &RORUDGR UWXUH 00 '' <<<<	00 '' <<<<	([SODQDWLRQ DQG 'RFXPHQDWLRQ IRU \$EVHQF

3(5621\$/67\$7(0(17 \$16,\*1,.)&\$1/7)(\$&7,9,7,(6

3HWLWLRQHU SOHDVH LQFOXGH D VWDWRPHQWVGH &ROREMDGRVDOG UHNRQDWLQHW IWFR  
DQG SHUPDQHQW KRPHDGRRPSUDFWHG XJHDVGRQFRILR &RORUDGR DQG SODQV DIWH  
LQFOXGLQJ IXWXUH HPSOR\H OX •€ "0u•€pW QH



3\$57 ± (P\POW +LVWRU\

/LVW DOO HPSOR\PMZRV\HJUWKERS\WQORUDGRDGLQFOXGLQJ DQ\ PLOLWDU\ VHUYL

)URP	7R	(PSOR\HU	&LW\ 6WDW	'RFXPHQWDWLRQ 5HT
				3URYLGH HPSOR\PHQ YHULILFDWLRQ IRU D &RORUDGR HPSOR\PH
				:KHQ SURYLQJ HPDQFLSDWLRQ SUR DGGLWLRQDO LQIRUF
				LQGLFDWHG LQ 3DUW HPDQFLSDWLRQ VHFV
				WKLW SHWLWLRQ

3\$57 ± (PDQFLSDWLRQ ,QIRUPDWLRQ

6285&( 2),1&20( \$1'6833257

/LVW DQXIRUV RI LQFRPH GXULQJ WK







3\$57 ± \$FZCGRJHPHQW DQG 6LJQDWXUH

&KHFN HDFK ER[ WRKDFWQRZCIBDCHBUMOGHWKWDRCORZLQJ

,QFOXGH DOO UHTXLRQH DQGGRFLXPHQV BWW DOO DSHSHFDLEVLHROMFWDLREHV FQGFRIBSZ  
6XEPLW FRSLHV RI GRFXPHQWV]RQ \$DSDGDDZLEFXPHQWV ZLOO QRW EH UHWXUQH  
SHWLWLRQHUV

+DQG GHOLYHU \RXWKSHZVLVFLRRIWRRWHSGLFWRJHDDQV RI GHOLYHU\ WKDW SURYLQ  
H J FHUWLILHG PDLO YHG[VW836H8WF 3HWLWLRQV PXVW EH UHFHLYHG E\ V  
(PDLOHG 3HWLWLRQV ZLOO QRW EH DFFHVRVSGO\PDLOVHMQQRWLDHVSDXUDH ZD\  
6XEPLW \RXU FRPSOHWHG SHWLWLRQ EHSXUEH FVORVGH IRQ EBMGEMGFRORQJ  
GHDGOLQH GDWH DQSVRLWLRQFVPEHOBORRHS WYHGOXDWHG

,PSRUWDQW FRPPDQHFDHQLRQWR WKH XQVXGHCWVHPDEDDWVGGHQW FKHUHFHLYH H  
UHTXHVWLQJLDGGLVLRQDQD G\CHDQDORXSHRYLGHG UHTXRVFDHGQHQKSHWDLVLRQ G  
)LQDO SHWLWLRQQG\HFLR\VRQH\ DVXJGVHGO\ V#BHOUV XQFR

,I \RX DUH JUDQVRIJ &RORUDGRGRQHQIEFDVDRQ\BQIG WLXLDVQFLDO DLG ZLOO EH JLGENXIVWRH  
VFKRODUVKLSV ELDHMLG RQMLRFDVLRQ

\$1< )\$/6( ,1)250\$7,21 25 )\$/6,833257,1\* '2&80(17\$7,218;1'&,1 7+,6 3(7,7,21 0\$<  
68%-(&728 72 %27+ &5,0,1\$/ &+\$5\*(6 \$1' 81,9(56,7< ',6&,3/;1\$\*5< 35267(\$7( 67\$786  
0\$< %\$(6&,1>(' \$1' 287 2) 67\$7( 78,7,21 0\$< %( 5(752\$&7,9(/< \$66(66(

8QGHU &RORUDGRS W\XV\WQ FQ\ODZWDHVWQ ESRORVKGGRRL FROHVRKHFVQBHLQXUSRWWBRQ  
WR LQ VWDWH ,QWHHU DEUGHGRB YLQFFWQH FRQGHUOFH WDRHVGWDXGRQW RODVWDBWH Z  
HVVDEOLVK &RORUDGR GRPLFLOH ZK

