

7KH 8QLYHUVLW\ VLSRQQMCR 6 W X Q W Q W Q Q D W K R Q Q W W K Q D W D R Q D
QRQ LPPLJUDQW YLVD FDWHJRW KH V8 ZD WKS SHQWPHRYD Q R Q H F R P L V
DQG WKH 8 6 'HSDUWPHQW RI 6WDWH ,QWHUQDWLRQDO 6WX
E\ WKH 8QLYHUVLW\ PXVW FRPSO\ ZLWKRK HWKOHW KOR Q M & D D % Q F
*RYHUQRUV % 2 *) H V8W6XGH QDWUW P W Q W O R L V6D W B W Q G H D U V D Q
8QLYHUVLW\ % R D U R Q R H U U W X R W B I H Q W I D Q W K H O Q L R D E L P H L W U D Q W Y L V
LQ ZKLFK WKH\ S D K R W I L F W L S D W R H H V \$ X D E O L V K S U R F H G X U H V I R U
G H O H J D W H G W R W K W X G H I Q W H R U D I Q Z L W Q L R Q W H H Q Q W) D R I G O W K H 2 I I
,QWHUQDWLRQDO 6W F E L Q W D L Q D W L Q S D U R F H X E R M H U D J H Z L O O U
W H U P L Q R D W S I D R U Q W L F L S D W L R Q L Q 8 Q L Y H U H M L W U L F W R L J R Q P R U Z Q W K
8QLYHUVLW\ UHJLVWUDWLRQ

'HILQLWLRQV

Exchange Visitor \$ FLWL]HQ RI D IRUHLJQ FRXQWU\ ZKWK HL V SF
8QLYHUVLW\ XQGHU WKH - ([D K D I Q J G H 9 H G X W S W L W R Q H I O S D F
DQG FXOWXUDO H [K K Q G Q J H D S U R J U [D K V Q J H 9 L V L W R U Y L V D 7 K H
GHVLJQDWHG E\ WKH 8 6 'HSDUWPHQW RI 6WDWH WR VSRQVRU
- YLVD FDWHJRU S H M H D S U F K I 6 F K R O D F K R 6 K R U W 6 S H H U P D O L V W 6 W X
,QWHUQ RU 6WXGHQW

International Applicant \$ SURVSHFWLYH 6, Q W G H U Q W W Z K R Q V D H K N V D G P L V V L R
8QLYHUVLW\ DQG ZKR UHTXLUHV D VW Q W H Q W H P S R V D U R U R
LPPLJUDWLRQ VWDWXV

International Student ~~6 H G V X G H U S R O R H G R E V W G E W S H U W~~ *RE*
~~Q W~~ 8 6 FLWL]HQ RU SHUPDQHQW UH Q G C H I Q W H R I S W K H U \ 6 D Q Q R Q
LPPLJUDQW YLVD - H 6 W X G H L Q W R H V L J Q D W L R Q

Non-Native English Speaker \$ SURVSHFWLYH VWXGHDQJW QJHIVVO QURW KYH
ZKRP (QJOLVK ZDV QRW WKH ODVOK XDSUHRIDIGHWW UXFWLRQ IURP
\$OO ,QWHUQDWLRQDO 6WXGHQWV (VWDWLXUH GWDRO GHPR
WKDW WKH VWXGHQW KDV DGHTXDWH QPHVLD BDEL GQQWDDQE
\$GHTXDWH PHGLFDO LQVXUDQFH FRYHU DLHHPXQW VPRHW% RIDU
*RYHUQRUV 5HJXODWLRQV DQG LQFOXGH WKH IROORZLQJ

D 3ROLF\ PXVW KDYH GHFDXEWLEOH SHUWPHXQWU RQFVHILTYV
DUH UHQGHUHG DW WKK & 6WXGHQWV GGGPDXFWLXP H SHU
RFFXUUHQFH LI WKH WUHDWPHQW FDPVHYDPEXODWR
FDUH RU KRVSLSDDU WPHHQMHQDFIGHLW\ DQG
E 3ROLF\ PXVW KDYHR YHRIDQHPKP I KU IFRVHLUHQ HLQV
SHU DFFLGHQW RU LOOQHVV SHU SROLGLPHWD WZLRQV
FRYHUHG UQIMOXUQLHWV R V

\$OO ,QWHUQDWLRQDO 6WXGHQWV ZLGHCEHHGXWRPWVHLF8DD
6WXGHQW +HDOWK ,QVXUDQFH 3ODQ 6+,3 XSRQ HQUROOPHQW
SD\LQJ DOO KHDOWK FDUH FRVWV DVVRFLDWHG ZLWK WKH 6+

&RPSOHWLRQ RI DWVORDWVFWQGHHDHGLXJKDWHKRRQDURDV
LQFRXQWU\ ZKHUH (QJOLVK LV WKH PDMRULW\ QDWI
(QJOLVK LV WKH SULPDU\ ODQJXDSHIRPIDUQVWD&HWLRQ
F)RU XQGHUJUDGXDWHFESSOHLWLRQVVRIRQOW OSHDWW WK
VHFRQGDU\ FUHGLWV LQFOXGLQJ (1& DQG (1&
JUDGHRU &LJKHU 8IURPHJLRQDOO\ DFRQGHGUL\WHQV SRLWWX
RU IURPHFRJQLJHG SRVW VHFRQGDU\ODQVWULNLXWQRQ
LQVWUXFWLRQ LQ (QJOLVK
G &RPSOHWLRQ RI DWSRQVWVFWVRIQVDDVVRERFLDWH GH/C2_1

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