

7KH 6RFLHW\ RI \$NURQ
 (QJOLVK 6FKRODU
 3UHVHQWV WKH 7KLUG \$QQXDO ,QWHU

Culture & Environment

7KXUVGD\ WDUFK
 7KH 8QLYHUVLW\ RI \$NURQ
 6WXGHQW 8QLRQ 5RRPV
 %DOURRP %

\$FNQRZOHGJHPHC

7KLV LQWHUGLVFLSOLQDU\ FRQIHUHQF
 VXSSRUW DQG FRQWULEXWLRQV IURP W
 \$NURQ *UDGXDWH (QJOLVK 6FKRODUV
 IXQGUDLVHUV LQYROYHG LQ UXQQ

6SHFLDO UHFRJQLWLRQ WR WKH 6\$(6 RI
 5HEHFFD /LJRQ 9LFH 3UHVLGHQW 0LF
 DQG &RQIH-~~UHQDEU~~ &R%ULWQL :LOOLDPV

 \$0 \$0

*HQQGHUHG 9RLFH 6RFLDO \$FWLRQ DQG \$
6WXGHQW 8QLRQ

7HV V +HQWKRUQH

8QFRYHULQJ WKH 8QSXEOLVKHG &RQVW

([SORUDWLRQ RI ~~000000~~)RUQHOOV

0DU\ 0D[ILHOG

+LVWRU\ 5HWZHHWLQJ ,WVHOI ,PSH

RI 3%ULQJ %DFN 2XU *LUOV´

:LOO 0F6XOH\

7KH 6RFLHWDO (IIHFWV RI *HQQGHU /DEHO

/LWHUDU\)RFXV 3RUWUD\HG '\QDPLFV RI

6WXGHQW 8QLRQ

.HYLQ .DQH

(FRFULWLFDO 5HDGLQJ RI 3+RXVH RI \$V

0D\D &RSHVIRUG

\$ 0 30

7KH ³:KHUH´ LQ &XOWXUDO \$ZDUHQHVV
6WXGHQW 8QLRQ

&DURO :DUGHOO

³&DQQLEDOLJLQJ &RPPRGLWLHV´7KH ZWH
+RXVH ~~BYKIQ~~ *DEOHV

0LWFK 3ORVNRQND

³+DLO WR WKH *RRI *RG +LVWRULFLJLQ
0F&RYKH\ 6KRRW +RUVHV 'RQW 7KH\

30 30

7KH 6RFLDO /DQGVFDSH RI 0DWHULDO 3K
6WXGHQW 8QLRQ

(ULQ 0XOOLJDQ

KRUQH\TYPE*EQHUG UOYSHURQPHQWIDQ \$ P PULFD
5DXVO\QQ %R\G

+RXU (QHUJ\ DQG WKH Q3,GRW 8 R WVE E

J 'DQLKHOODH WR 8 QZRUW K RUDFH

\$ 0DWWHU RI 0HGLXP &RPSDULQJ :L

-LPLQ &KD

DUHQ LQ 7KH \$UWV 5HYLWDOLJDWLRQ 3ROLF\
DUHQW DUH 3D ORVW JHQHUDWLRQ'

QFH DQG WKH (QYLURQPHQW

6LWXDWLQJ 3ODFH \$PLG &UDIW
6WXGHQW 8QLRQ

6RSKLH +DPDG

LHW\ LQ 7KH *DYLQDQ RLO'

+ROO\ %URZQ

:LQGRZ 3XPLQWHQW \$RHOVH WR 6LWXDWH

'DQLHO &OHDU\
6ODYLF 9LOODJH \$ 0HGLWDWLRQ

5RIMXKH WR WKH :RPE

QME\WR 7KHP

LOGKRRG\ DV D 7HPSODWH

.H\QRWH \$GGUHV
 \$ PRVW ZLFNHG SURE
 \$ FRQYHUVDWLRQ
 DERXW FOLPDWH FK
 DQG PRUDO UHVSQRV

%\ 'DYL G %HDFK
 6WXGHQW XQLRQ %DOOUR
 30 30

3ODQQHUV WDON DERXW ³ZLFNHG
 VROXWLRQV &OLPDWH FKDQJH PD
 OHP IR DOO ,W SRVHV DQ H[LVDWH
 WLRQ \HW SROLWLFDO FKDQJH W
 HPLVVLRQV UHPDLQV GLILFXOW W

3 U H V H Q W H U V

0DULD \$OE#UDWQR 0 \$ FDQGLGDWH LQ WKH
&OHYHODQG 6WDWH 8QLYHUVLW\ +HU L
LQWHUVHFWRQRV RI FDQRQLFLW\ DQG FX
WUDQVPHGLD DQG SRSXODU FXOWXUH 6K
FKDSWHU DQG RQ KHU WKHVLV

\$P\ %DILLWGD JUDGXDWH VWXGHQW DW WKH
ODVWHUV LQ (QJOLVK &RPSRVLWLRQ ZLW
LQWHUHVWV LQFOXGH (6/)UHQFK OLQJXL

5DXVO\QQ %R\G

'DQLHO - &VHDDQ\ \$VVRFLDWH 3URIHVVRU
 3URJUDP 'LUHFWRU DW /RUDLQ &RXQW\
 UHFHLYHG WKH)DFXOAH (KREGOHQF\$
 (QJOLVK IURP WKH 8QLYHUVLW\ RI 'D\WRQ
 &RPSRVLWLRQ IURP WKH-8QQZBMMDHWDIV
 ([HFXWLYH 'LUHFWRU DQG 3UHVLGHQW R
 2XWUHDFK 3URMHFW D QRQSURILW RUJDO
 WR LQPDWHV LQ 2-HLRV FSUWLRQO\ VHU
 1DWLRQDO &RXQFLO RI 7HDFKHUV RI (QJO
 ,QWHUQDWLRQDO &RQFHUQV DQG LV WKH
 3URJUDP \$GPLQLVWUDWRU &DXQVZIRYL
 PDQXVFULSWVUIRWLQJ 3URJUDPD \$GPSQHVMW
 IRU WKH &:3\$ FR+QMUZHUQFLQJV KDYH DS
 IRUWKFRPLQJ LQ/LYMHQXDF\ LXQF &RPSRVLWLRQ
 &RDVW 5RXUHQDO RI :ULWQDQVDFKLIQV (QJ
 WKH-7ZBU &RQHHLJHDOVR WKH DXWKRU RI
 ILFWLRQ WLWOHV DQG RQH QRQILFWLRQ

&KDUORWWLV)~~DKROBU~~ DW WKH 8QLYHU
 (QJODQG DV ZHOO DV D JUDGXDWH RI WK
 FXUUHQWO\ ~~D-WWIDGGWLBQDORQ~~ WXGHQW
 &RPPXQLW\ &ROOHJH 6KH KDV ZRUNHG D
 WHQ \HUV +HU UHFHQW ZRUN LQFOXGHV
 (OLJDEHWK , LQ D VWXG\ RQ JOREDO ZRPH
 -DPHV LQ D VWXG\ RI \$PHULFDQ ZULWHUV
 H[WHQG HG VWXG\ RI WKH UHSUHVHQWDWL
 +DZWKRQH *HRUJH (OLRW ' + /DZUHQF
 \$PHULFDQ DXWKRUV RI WKH WK DQG HDU

0LFKHOOH +~~BFZLYW~~ D %DFKHORU¶V LQ
 <RXQJ \$GXOW 7HDFKLQJ /LFHQVH IURP 6K
 6KH QRZ LV D 7HDFKLQJ \$VVLVWDQW DW W
 0DVWHU¶V GHJUHH LQ (QJOLVK &RPSRVLV
 WKH FRQFHSWV RI YRLFH DXWKRULW\ DQ
 EXUJHRQLQJ ILHOGV RI HGXFDWLRQDO WH
 PHGLD

.HYLQ .DQH

'HYDQ 0XUSK\

7KH 6RFLHW\
 RI \$NURQ *UDGX
 (QJOLVK 6FKROD

6\$(6 LV D VWXGHQW RUJDQLJDWLRQ
 VWXGHQWV RI DOO WUDFNV WKDW IRF
 SURIHVVLRQDOO\ GXULQJ WKHLU WLPH
 ZRUN WR SURYLGH PHPEHUV ZLWK WRR
 DQG SUHSDUH IRU WKH IXWXUH

7KLV RUJDQLJDWLRQ DOVR VWULYHV WF
 E\ FUHDWLQJ HYHQWV SURYLGGLQJ UHV
 ZLOO EHQHILW WKH SXUVXLWV RI HDFK
 /LWHUDWXUH

'LVFODI VWXGHQW RUJDQLJDWLRQ LV D UH
 7KH 8QLYHUVLW\ RI \$NURQ 5HJLVWUDWLRQ V
 HQGRUVHPHQW RU VSRQVRUVKLS E\ 7KH XQ
 RUJDQLJDWLRQ V SXEOLFDWLRQV DFWLYLWLHV

1 R W H V

1 R W H V