

<HVKLYD 8QLYHUVLW\  
8QGHUJUDGXDWH &DWDORJ

## 6 'DQLHO \$EUDKDP ,VUDHO 3URJUD

)RU WKH EHQHILW RI WKRVH VWXGHQWV ZLWK ZLWV DORZLSHQ D  
FRQFHQWUDWLRQ LQ -HZLVK VWXGLI SURYDOL RD WQHYHUZLWUNZ  
(GXFDWLRQ 'HSDUWPHQW DQG WKH JRKHG QPKHQW RDQVUDHSE UDKK  
,VUDHO 3URJUDP 8QGHU WKLV SURJUDP FUVHGGMQDW WDKHVKDNLPH  
DQ\ RQH RI PRUH WKDQ ,VUDHOL LQFVKVLQXWLVVWDL \$CFX DQKQW  
IRUP IRU WKH SURJUDP LV DYDLODEOH \$SRQV LHTQV DQG GURPQW  
KWWS IX HGX LV 6W KH HSURV LDP W EH DFFHSWHG E\ <HVKLYD 8Q  
SDUWLFLSDWLQJ ,VUDHOL LQVWLWXWLVVWDL DORZLSHQ WR EH HQU

7KH ,VUDHO 3URJUDP HQDEOHV VWXGHQWV WR

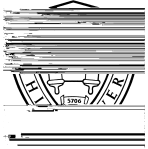
x ,QFRUSRUDWH VWXG\ DW ,VUDHOL \KHQYMBWL VZIRPHQQWRHPKQ  
\HDUV HQKDQFLQJ WKHLU <HVKLYD 8QLYHUVLW\ H[SHULHQFH

x ,PPHUVH WKHPVHOYHV LQ LQWHQVH FRQFHQWUDWHG VWXGPF

x ,QFUHDVH IOXHQF\ LQ RUDO DQG ZULWWHQ +HEUHZ

x ([SHULHQFH ,VUDHO ILUVWKDQG WQW XUDHQG SHRSOH KLVWR

5HFRJQLJHG XQGHU 1HZ <RUN 6WDWH OHDZVDRQ F4HQWKHVD WQHYSHU  
LV RSHUDWHG DW WKH <HVKLYD 8QLYHUVLW\ DQGWXS HDMDV&DPSXMXDQ  
<HVKLYD 8QLYHUVLW\ VWDII \$OO FRXUWKV \$QJFUDPHGDWVSHDDUQV  
8QLYHUVLW\ FUHGLWV RQ WKH VWXGHQWV SHUVPDQH QWRPHFRUV  
&UHGLWV HDUQHG IURP WKH ,VUDHOL DORZLSHQ DIUWKHWHVQEGXQF  
UHTXLUHPHQW DW WKH <HVEPÀ W W B•6DFE01,6]À @ PEPXQVHVXLRPH  
WKH DGPLVLRQV SURFHVV PD\ EH DGZHUQVHG PLQW LQWZHWK  
,VUDHO UHJLVWUDWLRQ IRU WKH QH[W DSSURJUDQW WKH DSWRHW D  
VSRQVRUV OHFWXUHV DQG DFWLYLWLHV WKKHDXIVSWXIGVHWV HFDKQ



<HVKLYD 8QLYHUVLW\  
8QGHUJUDGXDWH &DWDORJ

---

8QLYHUVLW\ DQG D JXLGDQFH FHQWHU WIRHSURFYLGLR QDSSRUFK D  
DGMXVWPHQW WR D \HDU\ V VWXG\ LQSRQVROV PHWKRY DBDGMFLU  
FXOWXUDO HYHQWV IRU \$PHULFDQ VWXGHQWV DQDORJ DQDORJ VWRK  
(YHQWV DQ ,QWHU 6HPLQDU\ &KRLU &RWSMMRWQVRQ QDDUQDQDQ  
DQG ZHHNO\ 'YDU 7RUDK 1HZV /HWWHUV