



<HV KLYD 8QLYHUVLW\ 8QGHUJUDGDWH &DWDORJ IRU :RPHQ

# \$GPLVLRQV

<HV KLYD 8QLYHUVLW\ LV FRPPLWWHG DQDG DQ &RGLF\F B L PHTXDWR L R  
DGPLVLRQV DQG DIOIWR\WKGHUF DDFLRQDQ &SUYRLW DHPW \$GG UHVV L  
FRQFHUQLQJ WKH QRQGLVFULPLQDW LTRQ'LSYHULVLLM\W \$SRI<UHPKOL: ¥ E

+RZ WR \$2000 LQH DSSOLFDFWL [www.uwyo.edu/admiss/Drs](http://www.uwyo.edu/admiss/Drs) ODKHHDW D  
DSSOLFDFWL RQ IHH

:KHQ WR \$3000 GLGDWHV PD\ DSSO\ DW DQ\ WLOFLR D\WMBU RRPSON  
KLJK VFKRRO \$SSOLFDFWL RQV IRU WKH D\OODQHP D\SSUFDWHL RQ  
WKH 6SULQJ VHPHVWHU D\URIGWKHEIDDFOWRERPHUGLDWHO\ SUHFHGL

\$33/, &\$7,21 &20321(176

x3HUVRQDO 6WWDGHQWV VKRXOG DWWDFK WKH SHDWLROO HVVD\  
x7UDQVVF 6WWDGHQWV VKRXOG DUUDQJH WR KDRHO D\WFDUGV FULSW  
PDLOHG GLUHFWO\ IURP WKHLU KLJKWIFKRR WR WKH <8 2IILF  
x6WDQGDUGLJHG 76WWDGHQWV VKRXOG DUUDQJH IRU WKHLU VFR  
6FKRODVWLF \$VVHVPHQW 7HVW , 6\$7WLRU W\KOP \$QDFWLROQ &R  
WR EH IRUZDUGHG WR WKH <8 2IITM RI RPP ``À ` 'sWKH <8 VFKI

5(48,5(0(176 )25 \$'0,66,21

7KH KLJK VFKRRO VFKRODVWLF UHFRUG W6\$ RI, RW \$& # ZLGRHU W\HV  
DV WKH 1HZ <RUN 6WDWH 5HJHQWV ([D WLDQDFMLROQ GHDWHUPLSUQR  
VWXGHQW\ TXDOLILDFWL RQV IRU DGERQVLRQV R KHR & RPHWWW W  
DSSOLFDFQW V FKDUDFWHU SRWHQW LGDOR FQXG EFWQ V LILH XWLRQV





<HVKLYD 8QLYHUVLW\
8QGHUJUDGXDWH &DWDORJ IRU :RPHQ

6\ 6\PV 6FKRRO RI %XVLQHVV

7KH %XVLQHVV +RQRUV DQG (QWUHSUHQHXPV DGF KR B G HUIVKLS 3
%XVLQHVV RIIHUV DGYDQFHG FRXUVHZR UNK DQG GHRQWK HDQ B SSVR UPR
VWXGHQWV ZKLOH HQODUJLQJ WKHLU SHRQB B H F WLVWYHG HDQV/ IZRUV
FORVHO\ ZLWK IDFXOW\ DQG VWHO QDDO FSOURVJUPDPV H Q J E SIQWMLVF I
VXPPHU LQWHUQVKLSV DQG UHVHDUFKO DDQGR K D WHH V K W KR S SRURV
RQ DQ LQWHQVLYH WKHVLV SURMHFW

6WXGHQWV W\SLFDOO\ DSSO\ WR DQGR DUUDHP DSUFHRSUV WGR MCKVRE UWIX
DW 6\ 6\PV 7KH DSSOLFDWLRQ SURFHVV D YLHU D H H \VFRDPSG G DULGLJYH
VFRUH LQ D FRKRUW RI DSSOLFDQWV HDG IDQJ D QG QDKWHK 6 \$ RU & UL
\$&7 &RPSRVLWH 6FRUH DQG D KLJK VFKNRROWKXHH GNDG Y RI \$GI
%XVLQHVV +RQRUV DQG (QWUHSUHQHXPV DGF \PHVDGRQV KLS 3URJU
VWXGHQWV WR H[KLELW H[FHOOHQW D E D G H I F H F RD FKLJHQLH P H D Q W I
HQWUHSUHQHXPV DQG OHDGHUVKIRSJ SVRWHH QRVQ D OV 3 B W X L G H F Q
FRQVLGHUHG IRU RQH RI WKH DFDGHFSLFL F D B R O D Z K V K I V S V R Z Y D L O
RXWVWDQGLQJ SURPLVH

,Q DGGLWLRQ D OLPLWHG QXPEHU RII R S DFMX/GDHQW D YDQ D H D E G H I
FDPSXV VXFK VWXGHQWV PD\ DSSO\ LE H R D U O R Z L X Q H I D F O U D F R H E S H
HOLJLE S G t @ R U D F I D Q W L D G H I D F D W D R V X G A Q R V @ D O Y D @ A F A P D V O L P P H O G @ E





<HVKLYD 8QLYHUVLW\
8QGHUJUDGXDWH &DWDORJ IRU :RPHQ

VDWLVIDFWRU\ SURJUHVV DQG PDLQWDLQ\ RI IXOO\$WDPWHU WZF
DWWHQGDQFH ZLOO EH UHFODVVLHG DV UHJXODU

7UDQVLHQW 9LVLW6WX\$GRLWWLZKR HQUROO RQO\ WR PHHW SDU
SXUVXH D GHJUHH DW RWKHU LQVWLWXWLRQ VG HZLWVHWRXW \$XSJQ
DW <HVKLYD 8QLYHUVLW\ \$\$SOLFDDQWWXPDHCEMVDZPLVWVWKGDV\
SHUPLVLRQ RI WKHLU KRPH LQVWLWXWLRQ\WKRQ\DIQRG\WKH\VSMLMLD
8QLYHUVLW\ WR ZKLFK WKH\ KDYH DSSOLHG WJPDWLKHQ WHPW\XG\H
PXVW EH HQUROOHG H[FOXVLYHO\ DFDQRWLWID\$Q LLYGHLVLLGXDO
FRXUVHV ZKLOH FRQLQXLQJ WKHLU VWXGLHV DW WKH KRPHL

7UDQVIHU 6\$\$SOLFDDQWV ZKR KDYH DWWHQGHG DQRMKHU FROO
UHTXLUHPHQWV DV DSSOLFDDQWV ZKRFRBRO\L\$SOMFDG\WVHF\XMOV
PDLQWDLQHG D %DYHUDJH RU LWV \*\$SRPTXKYDKH\QK\DDU\WKH L
WUDQVIHUULQJ ,Q RUGHU WR KDYH DWKHG UVSWDQ\VRXU\ VFRXGMEV
VKRXOG IRUZDUG XSGDWHG WUDQVFR\$W\UL\FOO\OERL\DIKHLERXUUL
FDPSXV

(DUO\ \$GPLVLRQ\$QD\$SDRFDQW PXVW FRPSOHWH WKH MXQLRU
D PLQLXP RI VL[ UHJXODU DFDGHPLFH\H\Q\W\W\PRXIV\Q\ UHHV LGHQ
FRPSOHWHG LQFOXGLQJ WKH IROORZLQJ

- x(QJOLVK /DQJXDJH
x\$GGLWLRQDO /DQJXDJH
x6RFLDO 6WXGLHV
x0DWKHPDWLFV
x6FLHQFH

\$ VWXGHQW DSSO\LQJ WR WKH (DUO\ \$GPLVLRQ\H\QUR\JDD\W\DN\H
IXOO FROOHJH SURJUDP PXVW SUHVH\Q\W\KL\K\VL\K\K\BODD\YH\SE
DYHUDJH \*3\$ HTXLYDOHQW DQG D FR\$EL\CHUG\W\ERD\H\RH\DG\LR\Q
PDWKHPDWLFV VHFWRQV RU D FRPSRVLWH VFRUH RI RQ WKH

\$Q RIILFLDO OHWWHU RI UHFRPPHQ\$D\W\Q\SV\LL\G\TL\SLD\H\Q\U\UFRP
JXLGDQFH FRXQVHORU IRU DGPLVLRQ\DRQWR WKH (DUO\ \$GPLV

\$\$SOLFDDQWV ZKR DUH QRW KL\$SOLFDDQWV\UZDGR\K\W\H\QRW FRPS
KLJK VFKRRO RU IRUHLJQ DSSOLFDDQW\ZK\B\CRP\DRW\K\D\Q\RW\K\H
SURGXFH UHFRUGV PD\ EH DGPLWWHGTXL\Y\K\H\Q\SD\H\V\H\DP\K\H\B\W\JKR
DGPLQLVWHUHG E\ 1HZ <RUN 6WDWH FLR\B\G\G\L\W\DR\O\H\GR\WKH
SHUIRUP\QJ ZHOORQ WKH &ROOHJH\W\K\RD\U\G\W\H\W\W\PD\X\E\H\O\GH\W
VHF\XUHG IURP DQ\ KLJK VFKRRO LQ UH\Z\W\K\H\N\R\SD\U\Q\FR\H\Q\W\H\R\IV\
(GXFDWLRQ

\$OO VWXGHQWV UHJDUGOHVV RI WKH LGV\VD\Q\W\K\RP\SP\Q\W\ZL\W\K\H\DO
UHJXODWLRQV DQG UHTXLUHPHQWV



<HVKLYD 8QLYHUVLW\  
8QGHUJUDGXDWH &DWDORJ IRU :RPHQ

\$'9\$1&(' 3/\$&(0(17 (;\$0,1\$7,216

\$SSOLFDWLRQ &RPSRQHQQWV  
\$3 FUHGLW PD\ EH XVHG WR IXOILOO TPDNRUP HQMGVJH 6QVKGHQW W G  
ZKR KDYH WDNHQ WKH \$GYDQFHG 3ODFH QHQW TDPQDID WR BQ LC  
FROOHJH FUHGLW \$ VWXGHQW ZKR H VWQ V RQUXGLW ZLQV K QVKG  
GHSDUWPHQW FKDLU EHIRUH UHJLVW WUGLQV FLSU DGHY DQFHG FRX



<HVKLYD 8QLYHUVLW\  
8QGHUJUDGXDWH &DWDORJ IRU :RPHQ

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<HV KLYD 8QLYHUVLW\

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