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DIRECTORY OF ADMINISTRATION

7KH 3UHVLGHQW VKDOO GHVLJQDWH FHUWDLQ DGPLQ
RUGHUO\ IXQFWLRQLQJ RI WKH 8QLYHUVLW\ \$OSDUV
ORZV

5REHUW % 6ORDQ -U ' G 7KHRO
3UHVLGHQW

EXECUTIVE COUNCIL:

3DXO - %RQLFHOO 3K' &ROHWWH &URVV
3URYRVW 'LUHFWRU IRU 6SLULWXDO /L
&KDUOHV %DFDULVVH &KDSODLQ
9LFH 3UHVLGHQW IRU \$GDOFHQGVNH
-DPHV 6WHHQ ,QWHULP IRUH&DPSXV /LYLQJ
9LFH 3UHVLGHQW IRU (QRUOTXHQWVHQZRRPHQW
6DQG\ ORRQH\ &3\$ \$VVLVWDQW 'LUHFWRU IRU &
9LFH 3UHVLGHQW IRU)LGDORLDOZKHUWLRQV
6KHUU\ +LEEHUW - 'LUHFWRU IRU &DPSXV 5HFU
9LFH 3UHVLGHQW DQG *HFRUGDORUWHO
(LOHHQ &URZHOO \$VVLVWDQW 'LUHFWRU IRU &
9LFH 3UHVLGHQW IRU 2SHUDWLRQV 5HEUHWLRQ 6SLULW &RRUG
.DWKOHHQ \$QJLYLQR (G' 'DQQ\ 0LOOHU
\$VVRFLDWH 9LFH 3UHVLGHQW IRU 6WXGHQW 0LQ
6KDURQ 6DXQGHUV 'LUHFWRU IRU 6WXGHQW /LIH
9LFH 3UHVLGHQW IRU 8QDUJLVW\ 5HEUHWLRQV
6WHYH 0RQLDFL %UHQGD :RRGV
,QWHULP 'LUHFWRU RI \$WKOHVLFV 7HVWLQJ &RRUGLQDWRU
+XQWHU %DNHU -' 3K' %UHQGD :RRGV
'LUHFWRU IRU 6WUDWRJLF 3000LQJ DQG \$VY
FLDWH 9LFH 3URYRVW ENROLLMENT MANAGEMENT P € FF p7
'LUHFWRU
'LUHFWRU
'LUHFWRU

STUDENT SUCCESS

-LP +XWFKLQVRQ
'LUHFWRU IRU 6XFFHVV \$GYLVLQJ &HQWHU
\$OLVRQ &KLOGHUV
\$FDGHPLF \$GYLVRU DQG &RRUGLQDWRU
0RUGHFDL %URZQOHH
(DUO\ \$OHUW &RRUGLQDWRU

DIRECTORY OF GENERAL PHONE NUMBERS

\$FDGHPLF \$GYLVLQJ

\$FDGHPLF \$IIDLUV

\$FFRXQWV 3D\DEOH

\$&76

\$GPLVVLRQV

\$GYDQFHHPHQW

\$OXPQL \$VVRFLDWLRQ

\$UDPDUN &DPSXV 'LQLQJ

\$UW 'HSDUWPHQW

\$WKOHWLFV

%DQG +DOO

%DXJK &HQWHU

%LOLQJXDO (GXFDWLRQ

%RRNVWRUH

%XVLQHVV (FRQRPLFV

&DPSXV /LYLQJ

&DPSXV 5HFUHDWLRQ

&HQWHU IRU ([SORULQJ 0LQLVWU\ &DUHHUV

&DUHHU 6HUYLEFHV

&Ks,, Q\$•p Ü `Đ6 P 0• @UHHU 6HUYAQ\$•p "0

&DUHHU 6HUYFĐ

FROM THE PRESIDENT

'HDU +%8 +XVNLHV

)RU VRPH RI \RX WKLW LV WKH EHLQQLQJ RI D
\RXU FROOHJH H[SHULHQFH ± D WLPH RI H[FLWH
D WLPH WR VHH ROG IULHQGV PDNH VRPH QHZ
DOO RI \RX , SUD\ WKLW LV DQ RSSRUWXQLW\ V
LQJ DERXW \RXUVHOI DERXW \RXU DUHD RI DF
EOHVHVG WR VHH HDFK RQH RI \RX RQ FDPSXV
8QLYHUVLW\

0DQ\ RI \RX ZLOO UHFDOO EHLQJ WROG WKDW K
OLIH , UHVSHFWIXOO\ GLVDJUHH 7KH FROOHJ
\RX ZLOO GHFLGH LQ PDQ\ ZD\V ZKR \RX DUH D
\HDU EURXJKW VXEVWDQWLDO JURZWK WR WKH
+RXVH WKH 8QLYHUVLW\ \$FDGHPLF &HQWHU D
ERG\ 7KLV \HDU , KRSH \RX ZLOO JURZDORQJ
WDJH RI \RXU FODVVURRP H[SHULHQFH \RXU W
WXQLWLHV WR H[SDQG \RXU KRUL]RQV 0DNH W
OLIH

+%8 LV QRW KHUH WR SURGXFH D VSHFLILHG QX
,QVWHDG ZH KRSH WKDW E\ SURYLGLQJ WKH EH
JR EH\RQG TXDOLI\LQJ IRU \RXU GUHDP FDUHHU
WHDFKHU DQ DFFRXQWDQW RU D QXUVH \HV
TXHVWLRQV :KDW DP , PHDQW WR GR" :KDW L
OHJDF\ EH" +%8 LV D SODFH ZKHUH \RX FDQ GL
OHJH WR EH \RXU O

Àðð0Y 10WC/Ö+%8(W I`0IR: €•P+%8`W5D DOVRXW 6

FROM STUDENT LIFE

HBU DISTINCTIVES

NATURE OF THE INSTITUTION

7KH 3UHDPEOH WR WKH 8QLYHUVLW\ \% \ /DZV DV VWD
RI WKH LQVWLWXWLRQ

7KH +RXVWRQ %DSWLWV 8QLYHUVLW\ LV D &KULVWLD
RSPHQW RI PRUDO FKDUDFWHU WKH HQULFKPHQW RI
LQ &KULVWLDQ LGHDOV)RXQG HG XQGHU WKH SURYL
LV D QHHG IRU D XQLYHUVLW\ LQ WKLV FRPPXQLW\
FKDUDFWHU DQG HQULFK WKH VSLULWXDO OLYHV RI
LQIOXHQQH +286721 %\$37,67 81,9(56,7< VKDOO VWD
H[SUHVHG GLUHFWO\ WKURXJK LWV DGPLQLVWUJDL
WLRQ RI WKHVH EDVLF FRQFHSWV RI LWV IRXQG HUV
FLDWHG ZLWK +RXVWR'0WK@7RPO mR @,

SCHOOL SONGS

+%8),*+7 621*
 *HW 8S DQG *R <RX 0LJKW\ +XVNLHV

 *HW XS DQG JR \RX PLJKW\ +XVNLHV
 *LYH LW D ILJKW IRU +%8
 :KHQHYHU WKH JRLQ¶ LV URXJK DQG WH
 'RQ¶W JLYH XS WKH ILJKW
 6KRXOGHU WKH ORDG KROG WR WKH U
 3XOO ZLWK DOO \RXU PLJKW
 *HW XS DQG JR \RX PLJKW\ +XVNLHV
 *LYH LW DKDLO IRU RUDQJH DQG EOXH
 *HW UHGD\ WR PHHW WKH WHVW VKRZ
 'ULYH XQWLO \RX¶YH PDGH +LVWRU\ ZL
 <RX¶OO ZLQ IRU +%8

:RUGV DQG PXVLF E\
 'U 5REHUW / 3DUNHU

+\$,/ 7+(25\$1*(\$1' %/8(
 ,Q WKH JUHDW VWDWH RI 7H[DV
 +RXVWRQ 86\$
 6WDQGV RXU QREOH \$OPD 0DWHU
 &KULVW VD\LQJ , DP WKH :D\

 ,Q RXU VHDFK IRU NQRZOHGJH
 7HPSHUHG ZLWK 7K\ ORYH
 6HHNLQJ RXU SODFH RI VHUYLFH
 :LWK ZLVGRP IURP DERYH
 *LYH XV FRXUDJH VWUHQQJK DQG IDL
 7R IDFH D ZRUOG ILOOHG ZLWK IHDU
 (YHU RQZDUG WR WKH FKDOOHQJH
 .QRZLQJ 7KRX DUW QHDU

&KRUXV
 *RG EOHVV RXU VFKRRO
 .HHS KHU VDIH DQG WUXH
 *RG EOHVV RXU \$OPD 0DWHU
 +DLO WKH 2UDQJH DQG %OXH

:RUGV E\ 'U : + +LQWRQ
 0XVLF E\ 'U 'RQ /RRVHU

SPIRITUAL LIFE DEPARTMENT

,Q IXOILLOOLQJ WKH 6SLULWXDO /LIH 0LVVLRQ 6WDW
OLIH DQG ZRUVKLS E\ FUHDWLQJ H[SHULHQFHVDIRU V
WLRQ WKDW ZLOO VXSSRUW WKH LQWHJUDWLRQ RI ID
7KH WKHPH IRULV ³-HVXV ± WKH :D\ 7UXWK
³, DP WKH ZD\ WKH WUXWK DQG WKH OLIH 1R RQ
XBP UDRXJ

6HUYLEFH /H DUQLQJ
&KXUFK /HDGHUVKLS FUHGLWV LQWH
6WXGHQW 0LQLVWU\
4XHVV
3RZHU 4XHVV ILUVW 7XHVGD\ RI HDFK PRQWKFUHGL
5HWUHDWV &RQIHUHQFHV FUHGL
2WKHU \$OWHUQDWLYHV
2UJDQL]DWLRQ 6SRQVRUHG (YHQWV FUHGL
&/: 6PDOO *URXSV FUHGL
8QLYHUVLW\ 6SRQVRUHG /HFWXUHV FUHGL
6HPLQDUV DQG VSHFLDO RSSRUWXQLWLHV
'XQKDP %LEOH 0XVHP FUHGL
(DUO\ &KXUFK ([KLELW FUHGL
7UDYHOLQJ ([KLELW FUHGL
0RYLH 'LVFXVVLRQ FUHGLWV
& 6 /HZLV 1RRPD 9LGHRV
2UJDQL]DWLRQ 6SRQVRUHG YHQWV XVW EH DSSURYH
2IILFH \$ VWXGHQW RUJDQL]DWLRQ PD\ VXEPLW D U
HYHQW WR UHFHLYH &/: FUHGLW 7KH UHTXHVV IR
+%8 IRUPV
7KH &/: &UHGLW 5HTXHVV)RUP PXVW PHHW WKH DSS

‡ (TXLSSSLQJ OHDGHUV WR VKDUH WKH *RRG 1HZV R
0,1,675< /(\$'(56+,3 &281&,/
0LQLVWU\ /HDGHUVKLS &RXQFLO 0/& JLYHV VWXGH
LQ VXFk PLQLVWULHV DV
‡ &RPPXWHU 0LQLVWU\
‡ 'LVFLSOH 1RZ
‡)UHVKPDQ)HOORZVKLS
‡ ,QWHUQDWLRQDO 6WXGHQW 0LQLVWU\
‡ 0LVVLRQ 0XQFKLHV
‡ 3UD\HU 7HDP
‡ (YDQJHOLVP
‡ 5DQGRP \$FWV RI .LQGQHVV
‡ 6WXGHQW 0LVVLRQV
:(./< 0,1,675< \$&7,9,7,(6
4XHVWHHNO\ JDWKHULQJ IRU ZRUVKLS H&F R D X HVG
JLQH IRU GHWDLOV
0LVVLRQ 0XQFKLHV\ PHDO LPPHGLDWHO\ IROORZLQJ
SURYLGHG E\ VWXGHQW RUJDQLJDWLRQV DQG DRFDO
GHQW PLVVLRQ
)UHVKPDQ)HOORZVKLS\ JDWKHULQJ IRU IUHVKPHQ
7KXUVGD\ DVKHFNSR&W WKH &/: PDJDJLQH IRU GDWH
3UD\HU &RXQVDFK QXHVGD\ DIWHU 4XHVW DQG HDFK
)UHVKPHQ ,QYROYHG LQ 5HDFK LQKHUWHWJULYXSV)RI 500
ZHHNO\ IRU GLVFLSOHVKLS DFFRXQWDELOLW\ DQG
27+(5 23325781,7,(6
‡)2&86 &RQIHUHQFH
‡ 6SLULWXDO (PSKDVLV :HHN
‡ ,QWHUQDWLRQDO 6WXGHQW 5HWUHDW
‡ 6SULQJ %UHDN 0LVVLRQ /HDUQLQJ 2SSRUWXQLWL
‡ 6WXGHQW 0LVVLRQ 2SSRUWXQLWLHV
‡ 'LVFLSOH 1RZ 7HDPV
‡ 6HH <RX DW WKH 3ROH
‡ 1DWLRQDO 'D\ RI 3UD\HU
‡ 3UD\HU 5HWUHDW
‡ 3UD\HU :DONV
‡ 3DVVLRQ &RQIHUHQFHV

3OHDVH FRPH E\ WKH 6WXGHQW 0LQLVWU\ 2IILFH O
&HQWHU RU FDOO <RX PD\ DOVR H PDLO G

ACTS

\$&76 \$VVLVWLQJ &RPPXQLWLHV 7KURXJK 6WXGHQW
HV VWXGHQWV WR PDNUH0€H x'! P°w

WKHVH H[SHULHQFHV VWXGHQWV ZLOO EH HQFRXUD
OLYHV

6WXGHQWV UHFHLYH RQH &/: FUHGLW IRU SDUWLFLS
LQRPPXQLW\ /LIH DDG]:RQV\K\WXGHQWV FDQ DOVR H
FRPSOHWLRQ RI DQ LQWHUQVKLS VHH LQIRUPDWLRQ

GHHSHU XQGHUVWDQGLQJ RI KRZ -HVXV ZRUNVLLQ SC
WLHV SURYLGH DFDGHPLF FURVV FXOWXUDO KDQGV
,Q SDUWQHUVKLS ZLWK /LYLQJ :DWHU ,QWHUQDWLRQ
WR GULOO ZDWHU ZHOOV DQG ZRUN ZLWK WKHLFKLO
SDWH LQ DQ DQQXDO LQQHU FLW\ 8UEDQ 3OXQJH H[



7KLV FRPPLWWHH ZLWK UHSUHVHQWDWLYHV IURP S
'LUHFWRU RI &DPSXV 5HFUHDWLRQ VKDOO KDRH GL
JUDP

23325781,7,(6

‡ *ODVFRFN 5HFUHDWLRQ &HQWHU

‡ ,QWUDPXUDO 6SRUWV

‡ 6SRUWV &OXEV

‡)LWQHVV &HQWHU

‡ *URXS)LWQHVV &ODVVHV

‡ 3DUV &RXUVH

‡ 2XWGRRU \$GYHQWXUH

32/,&,(6

(OLJLELOLW\

7KH IROORZLQJ SHUVRQV DUH HOLJLEOH WR SDUWL
FXUUHQWO\ HQUROOHG DW +%8 DQG LQ JRRG VWDQ
+%8 IDFXOW\ DQG VWDII

‡ \$Q\ DWKOHWH ZKR KDV SDUWLFLSDWHG LQ DQ L
8QLYHUVLW\ LV LQHOLJLEOH WR SDUWLFLSDWH LG
OHDVW PRQWKV RU RQH IXOO VHDVRQ

‡ 5XOHV IRU DOO VSRUWV PD\ EH REWDLQHG IURP
6WXGHQW /LIH 2IILFH %DXJK &HQWHU

\$ZDUGV

7KH 0HQV ,QWUDPXUDO 6ZHHSVWDNHV 7URSK\ DQG
7URSK\ DUH DZDUGHG HDFK \HDU DW +RQRUV &RQY
SRLQWV GXULQJ WKH VHDVRQ

+HDOWK ,QMXULHV

6LQFHWURQ LQ WKH &DPSXV 5HF SURJUDP LVÀRQ D

(DFK JURXS PD\ KDYH GLIIHUHQW UHFUXLWPHQW GDV
WKHVH JURXSV DQG WKHLU UHFUXLWPHQW LQWDNH V
2IILFH DW

SPECIAL EVENTS

\$UW ([KLELWKRQSUW 'HSDUWPHQW SUHVHQWV YDULR
DFDGHPLF \HDU LQFOXGLQJ IDFXOW\ DOXPQIP DQG
PXQLW\ 6HQLRU DUW PDMRUV DUH DOVR KLJKOLJKV
WKHLU VHQLRU SURMHFWV 7KH \$QQXDO 6WXG\HQW \$
GHQWV DQG LV KHOG HDFK VSULQJ

(OHFWLRQV LQJ WKH IDOO DQG VSULQJ VPHVWHUV 6
6SHFLDO HOHFWLRQV DUH KHOG IRU +RPHFRPLQJ &R
)RXQGHUV 1\$DASHFLDO FRQYRFDWLRQ LV KHOG LQ 'H
IRXQGHUV 7KLV VHUFLFH PDUNV WKH PRQWK WKHV
OHJH LWV FKDUWHU GHVLJQDWLQJ LW DV DQ HGXFD
+RPHFRPLQJ ZHHN RI DFWLYLWLHV LQ 1RYHPEHU WR
LQFOXGH RXU DQQXDO &KLLOL &RRN 2II 3HS 5DOO\ D
+RQRUV &RQYRFDWLRQV SHFLDO &RQYRFDWLRQ KHOG L
RXWVWDQGLQJ VWXGHQWV ,Q DGGLWLRQ WR DZDU
DZDUGV DUH SUHVHQWHG IRU 2XWVWDQGLQJ 6WXGH
*UHN /LIH 2XWVWDQGLQJ)DFXOW\ DQG 6WDII \$ZDU
DQG ,QWUDPXUDO DZDUGV 0U DQG 0LVV +%8 DQG V
+XVN\ 5HYXKLV \HDUO\ WUDGLWLRQ LV D FDPSXV ZLO
WR VKRZFDVH WKHLU WDOHQWV

/DWH 1LWH %UHDNIDVVEUHDN IURP VWXG\LQJ" 7KHQ
\RX %UHDNIDVW LV SURYLGHG IRU DOO HQUROOHG
VSULQJ VPHVWHUV %HJLQQLQJ DW S P EUHDN
DQG VWDII LQ WKH %DXJK &HQWHU &DIHWHULD

/HDGHUVKLS DWUR%8R XW WKH IDOO DQG VSULQJ VH
JURZ WKHLU OHDGHUVKLS VNLOOV FDQ DWWHQG SUP
\$Q

&S2PPPL7@•U tpQ D) V øwp x 7 •T@ " @W 0UH`0`R
\$Qpp UY RPHQ @•E 6R

2QH RI WKH VSHFLDO HYHQWV RI WKH IDO
IRUPDO HYHQW LQFOXGHV GLQQHU DQG HQWHUWDLQ

STUDENT GOVERNMENT ASSOCIATION (SGA)

:H WKH 6WXGHQW \$VVRFLDWLRQ RI +RXVWRQ %DSW
WKH IDFXOW\ DQG DGPLQLVWUDWLRQ LQ RUGHU W

6XQGD\ S P WR S P
&ORVHG RQ 8QLYHUVLW\ +ROLGD\

6800(5

+RXUV

0RQGD\ 7KXUVGD\ D P WR S P
)ULGD\ D P WR S P
6DWXUGD\ D P WR S P
6XQGD\ S P WR S P
&ORVHG RQ 8QLYHUVLW\ +ROLGD\

(TXLSPHQW# &RPSXWHUV

‡ 06 2IILFH :RUG ([FHO \$FFHVV 3RZHU3R
‡ ,QWHUQHW FRQQHFWLYLW\
‡ 6SHFLDO VRIWZDUH UHTXHVWHG E\ SUR

E-MAIL

WORLD WIDE WEB WWW.DHCP.BAYLOR.EDU @ 661.442.2000

5HDO)RRG RQ &DPSXV 5)R& RIIHUV IUHVK KRIDOW
PLJHG WR PHHW \RXU OLIHVW\OH QHHGV 2XU UHVLG
WKH %DXJK &HQWHU LV DERXW PRUHDW\KGLQ\RXUSWRU
DERXW UH LQYHQWLQJ \RXU HQWLUH UHVLGHQWLDO
IUHVK SURGXFH YHJHWDULDQ RSWLRQV EURDGHUWV
JULOO IDYRULWHV SLJJD DQG SDVWD VDQGZLFKHV
8WLQJ\RXU DHDW\RXU DHDW\RXU DHDW\RXU DHDW
GHFOLQLQJ EDODQFH DOO DW WKH %DXJK 5)R& 5HVL
%\$8*+ &2))((60227+,(%\$5 &251(5 3\$:.(7
5HOD[DQG HQMR\ WKH DURPD RI 6WDUEXFNVŠ &RIIH
6PRRWKLH %DU ORFDWHG RQ WKH VHFRQG IORRU RI
VDQGZLFKHV IUHVK IUXLW FXSV HQHUJ\ GULQNV V
RU QHHG WR UHOD[VWRS E\ DQG SOD\ VRPH SRRO
\RXU IULHQGV 8WLQJ\RXU GHFOLQLQJ EDODQFH
/,%5\$5< *5\$% μ1 *2
/RFDWHG RII WKH PDLQ OREE\ RI WKH OLEUDUQ WKL
FOXGLQJ 00@°Å`iRQ v@àVŠ FE V•ÅÃhC` \LV iWW P•P0R
ÅPDÅđfđđÀPf D7ÀLO&,L7(@.Û `FAf•c.Đ` h ÅRSFR %-H0WK I/
Q•öÀ`\$ `QRU` U U °HXU<EU`P UUB@UQ FQ`€U GHFOLQLQJ
/`X Ÿ)m F5\$äAœÂđ m/RA`DHWæJL`...`1@ 0L€F 0RT LFH`,UB
V GV0€P U

(3(DQG 7+(\$ DUH DOVR RIIHUHG

LIBRARY

7KH :LOOLDP / 0RRG\ /LEUDU\ ~~RV LGD\ LQQRIGGHVW DWR~~
 UHVRX ~~WELH~~ PDDQG UHVHDFK DVVVLWDQFH IRU VWX
 FRQWDLQV DSSUR[LPDWHO\ ERRNV DQG RWKH
 HOHFWURQLF DFFHVV WR RYHU SHULRGLFDOV
 +RXUV 7KH OLEUDU\ LV RSHQ KRXUV SHU ZHHN
 \$OO 6HPHVWHUV
 0RQGD\ 7KXUVGD\ D P S P
)ULGD\ D P S P
 6DWXUGD\ S P S P
 6XQGD\ S P S P
 +ROLGD\ VFKHGXOHV ZLOO EH SRVWHG 7KH OLEUDU
 QRW SHUPLWWHG LQ WKH EXLOGLQJ)RU PRUH LQIR
 YHUVLW\ VZFHVWHGDWPRRG\OLEUDU\
 %RUURZLQJ 3U ~~FRUDWJER~~ ERNV FDQ EH NHSW IRU D SH
 FKHFN RXW ERNV VWXGHQWV PXVW SUHVHQW D YD
 LI QR RQH HOVH QHHGV WKHP DQG PXVW EH UHWXU

IRU 6WXGHQW /LIH

&/,1,& 6(59,&(6

\$OO VWXGHQWV DUH H[SHFWHG WR SUHVHQW D YDO

HV \$ QRPLQDO IHH ZLOO EH DVVHVHVG IRU VHWYLFH

HG RXWVLGH WKH 6WXGHQW +HDOWK 6HUYLEFHV 2IILF

6HUYLEFHV LQFOXGH EXW DUH QRW OLPLWHG WR

‡ &RPSUHKHQVLYH SK\VLFD O H[DPLQDWLRQ

‡)OX VKRW DGPLQLVWUDWLRQ LQ VHDVRQ

‡ ,PPXQL]DWLRQV DQG WXEHUDFXORVLV 7% VFUHHQ

‡ \$GPLQLVWUDWLRQ RI DOOHUJ\ VKRWV DV UHTXHV

‡ 2IILFH YLVLWV IRU EDVLF KHDOWK FDUH

‡ +HDOWK HGXFDWLRQ

‡)DFLOLWDWLRQ RI UHIHUUDOV

+2856 2) 6(59,&(

+HDOWK VHWYLFHV DUH SURYLGHG RQ WKH ILUW IOP

LPDWHO\ KRUV D ZHHN 7KH ODVW SDWLHQW ZLOO

FORVLQJ WLPH &OLQLF VWDII ZLOO EH DYDLODEOH W

DV HGLWRUV VWXGHQWV DUH DOVR H[SHFWHG WR H
PLQGHGQHVV

7+(&2//(*,\$1 1(:63\$3(5

The Collegian WKH VWXGHQW QHZVSDSHU LV KR XVHG LQ
DQG LV SXEOLVKHG ZLWKRXW SULRU UHVWUDLQW ,

TESTING SERVICES

7HVWLQJ 6HUYLEFHV VHHNV WR SURYLGH D VHFXUH S
WR PHHW LQGLYLGXDO 8QLYHUVLV\ DQG FRPPXQLW
FXUUHQWO\ RIIHUG IRU WKH IROORZLQJ H[DPV 5HD
4XLFN 7HVW &/(3 +(6, DQGWXUJGDHVLGXDO DUH DOVR
6\$7 DQG 7+(\$)RU PRUH LQIRUPDWLRQ LQFHXGLQJ
FKXUH [VZYLWLVXWHGXWZHV](#) WLQJ 6HUYLEFHV LV ORFDWHG
7HVWLQJ &RRUGLQDWRU %UR[GGR:RRQVEDWGX](#)

WELLNESS CENTER

7KH 0HPRULDO +HUPDQQ +%8 :HOOQHVV &HQWHU C
SRYLGHV H[FHOHQW IDFLOLWLHV SHUVRQQHO DQ

WR WKL V 8QLYHUVLW\ DQG WR PDLQWDLQLQJ WKH V

RSHQLQJV HDUO\ GLVPLVVDV UHRS\ QQLQJ DQ
QRXQFHPHQWV DQG RWKHU VSHFLDO DOHUWV

CAMPUS CALL BOXES

+%8 V VHFUXULW\ V\ VWHP LQFOXGHV QXPHURXV HPHU
RQ FDPSSXV 7KH\ DUH JHQHUDOO\ LGHQWLILHG E\ D
DYDLODEOH LQ DQ HPHUJHQF\ VLWXDWLRQ \$V VRRQ
WKH 8QLYHUVLW\ 3ROLFH DUH DOHUWHG DQG ZLOO U

72 5(3257 \$// (0(5*(1&,(6 LQFOXGLQJ PHGLFDO &\$//
FDPSSXV WHOHSKRQH RU ', \$/
x 3ROLFH 1RQ (PHUJHQF\ /LQH H[W
x +%8 6ZLWFKERDUG
x 8QLYHUVLW\ &RPPXQLFDWLRQV QHZV PHGLD

MEDICAL EMERGENCIES

6KRXOG \RX KDYH DQ\ W\SH RI PHGLFDO HPHUJHQF\
+%8 KDV WUDLQHG RIILFHUV WR SURYLG WKH TXLF
SDUDPHGLFV DUULYH &RQWDFWLQJ WKH +RXVWRQ)
UHFWO\ ZLOO RQO\ GHOBDPHGLFDO DW WRUO\ WRQ\ PHU

HBU CAMPUS LIVING

3XUSR VH 6WDWHPHQW
/LYLQJ RQ FDPSSXV LV D VLJQLILFDQW SDUW RI WKH F
SURFHVV /LYLQJ OHDUQLQJ HQYLURQPHQWV SURYLG
LQWHUHVVRQDO VNLOOV LQFUHDVH XQGHUVWDQGL
LQ RUJDQL]LQJ WLPH IRU VWXG\ ZRUN DQG VRFLDO
SHQGHQW UHVSQVLELOLW\ ZKLFK VWLQDQJ D RQWKH
VLRQ GR EXPLORE HXG WHQSLOODUV

Pillar Four: Establish a Residential Society of Learning

<RX VKDOO ORYH WKH /RUG \RXU *RG ZLWK DOO \RX
\RXU PLQDWWKHZ 1\$6%

,I \RX ORRN DW WKH DUFKLWHFWXUH RI WKH PRVW Y
WKH\ ZHUH GHVLJQHG IRU FRPPXQDO SUDFWLFHV D
UHVLGHQFHV OLEUDULHV DQG OHFWXUH KDOOV VKD
D FRPPXQLW\ D VRFLHW\ LQWHUWILQDQWLY
:KHQ VWXGHQWV OLYH WRJHWKHU LQ DGGLWLRQ WR
EH\RQG WKH FODVVURRP LQWR WKH UHVV RI WKH F
GHQWV DOVR WHDFK HDFK RWKHU E\ VKDULQJ WKH

JHQF\ FDOO ER[LV DYDLODEOH IRU HPHUJHQFLHV \$G
LUUHVSRQVLEOH EHKDYLRU ORXG QRLVH DQG SXEOL
FRQWDLQHUV DUH QRW SHUPLWWHG ORGHVW FRPPHU
GHQWV DQG JXHVW DUH H[SHFWHG WR XVH GHFRUXP
WLPHV

6DIHW6HFXULW\ IHDWXUHV VXFK DV VL[IRRW SHULPH
DFFHVV JDWHV DUH SURYLGHG 5HVLGHQWV VKRXOG
XQVDIH FRQGLWLRQV WR WKH 8QLYHUVLW\ 3ROLFH D
3ROLFH 8QLYHUVLW\ HPSOR\ RQ FDPSPV SROLFH R
7KH\ DUH UHVSQVLEOH IRU PDLQWDLQLQJ VDIHW\ R
H[SHFWHG WR IXOO\ FRRSHUDWH ZLWK DOO +%8 SRO
,Q FDVH RI HPHUJHQF\ FDOO RU

\$FFHVV WR +& \$DPSXV FRGH LV SURYLGHG IRU DFFHV
*DWH UHPRWHV DUH SURYLGHG IRU DFFHVV WR FDPSP
ORWV \$FFHSWDQFH DQG XVH RI WKH UHPRW FRQW
LQJ JXLGHOLQHV

D ,PPHGLDWHO\ UHSRUW ORVW RU VWROHQ UHPRWH
GDPDJHG UHPRWH FDQ EH UHSODFHG IRU D FI
E 5LJKW WR XVH WKH UHPRWH FRQWURO HGGV ZKHQ
HGGV RU LV WHUPLQDWHG 5HPRWHV PXVW EH UH
PRWH ZLOO UHVXOW LQ D FKDUJH

F 5HVLGHQWV VKRXOG QRW VKDUH WKHLU DFFHVV F
G 0HUH SRVVHVLRQ RI D UHPRWH GRHV QRW QHFHV
VKRXOG QRW DVVLVW VPRHRQH ZKR DSSHUV WR E
ZKR VH DFFHVV SULYLOHJHV KDYH EHHQ UHYRNHG

/LPLWHG \$FFHVV DDPHGH GDPDJH WR RQH YHKLFOH
JDWHV UHVLGHQWV VKRXOG SDVV WKURXJK WKH JDV
FDUV WKURXJK WKH JDWH LV QRW SHUPLWWHG 7KH
GDPDJH ZKLFK RFFXUV WR UHVLGHQWV RU JXHVW
LQ DQ\ ZD\ ZKDWRHYHU RU ZKR EXPS WKH JDWH ZLOO
UHSDLUV DQG PD\ IDFH GLVFLSOLQDU\ DFWLRQ DQG
+XVN\ 9LOODJH ZKURU QRW JDWH FDOO ER[IRU +XVN\
GLUHFWRU\ ZLWK OLVWLQJV E\ ODVW QDPH DQG ILUV
EXWWRQ ILUVW IRU D GLDO WRQH WKHQ GLDO WK
7KH UHVLGHQWV WHOHQRQH QXPEHU ZLOO EH GLD
WKH YLVLWRU E\ SUHVVLQJ WKH 3 EXWWRQ RQ WKH
5HVLGHQFH &ROO \$JMH 5HVLGHQWV FRGH DQG RU VHFUXLW
IRU DIWHU KRUVV DFFHVV DQG WKH SURMHHFRQGLQ
VHFUXLW\ FDUGV PXVW QRW EH JLYHQ RXW IRU DQ\ U
5HVLGHQFH \$RQH RI ZLOO EH DVVHVHG WR DQ\
DQG RU VHFUXLW\ FDUGV

3URFHGXUHV
&DPSXV /LYLQJ \$JMH 5HVLGHQWV WR UHVLGH RQ FDPSPV
&DPSXV /LYLQJ \$JUHHPHQW DQG UHWXUQ LW WR WKH
0HDO 3ODPHDO SODQ LV UHTXLHG RI DOO UHVLGHQ
LQFOXGH 8QLYHUVLW\ YDFDWLRQ SHULRGV RULEUHD
GHQW QHHGV WR DOWHU KLV KHU PHDO SODQ D PHD
+%8 &DPSXV /LYLQJ 2IILFH GXULQJ WKH ILUVW WZR Z
IRUPV PXVW EH DFFRPSDQLHG E\ D ZULWWHQ DQG GH
EHLQJ UHTXHVHG LQFOXGLQJ PHGLFDO GRFXPHQW

3URFHGXUHV
&DPSXV /LYLQJ \$JMH 5HVLGHQWV WR UHVLGH RQ FDPSPV
&DPSXV /LYLQJ \$JUHHPHQW DQG UHWXUQ LW WR WKH
0HDO 3ODPHDO SODQ LV UHTXLHG RI DOO UHVLGHQ
LQFOXGH 8QLYHUVLW\ YDFDWLRQ SHULRGV RULEUHD
GHQW QHHGV WR DOWHU KLV KHU PHDO SODQ D PHD
+%8 &DPSXV /LYLQJ 2IILFH GXULQJ WKH ILUVW WZR Z
IRUPV PXVW EH DFFRPSDQLHG E\ D ZULWWHQ DQG GH
EHLQJ UHTXHVHG LQFOXGLQJ PHGLFDO GRFXPHQW

\$ UHVLGHQW PD\ DSSHDO WKH &D
E\ VXEPLWWLQJ DQ DSSHDO IRUP 7KH IROORZLQJ SU
‡ &RPSOHWH D &DPSXV /LYLQJ \$SSHDO IRUP DYDLO
2IILFH ORFDWHG LQ 6WXGHQW /LIH 6XLWH
‡ 6XEPLW WKH DSSHDO WR \RXU 5HVLGHQW 'LUHFW
‡ 7KH &DPSXV /LYLQJ 2IILFH ZLOO FRQWDFW \RX UH

‡ ORFDO VWDWH RU IHGHUDO ODZ LV VXVSHFWHG P
‡ FOHDQOLQHVV LQVSHFWLRQ LV GHHPHG QHFHVVD

6XQGD\ S P WR S P
9LVLWDWLRQ RI WKH VDPH VH[PD\ WDNH SODFH LQ V
RSHQ 7KH YLVLWURU PXVW VKRZ KLV KHU +%8 ,' RU '
RII FDP SXV ,' 6DPH VH[JXHVVV ZKR VWD\ DIWHU
JXHVVV DQG PXVW EH UHJLVWHUHG ZLWK WKH 5\$ RQ
1R YLVLWDWLRQ±G'XWLOJ EVKHDQ LYHUVLW\ EOH DNV
ORZHG LQWR WKH EXLOGLQJ H[FHSW ZLWK DGYDQFH
\$VVRFLDWH 'LUHFWRU RI &DPSXV /LYLQJ
+XVN\ 9LOODJH
9LVLWRUV R`À-0 `À- QH0à

IURP KRPH DQG FDU VWHUHRV WHOHYLVLRQV HOHF
5HVLGHQWV DUH H[SHFWHG WR VKRZ FRQVLGHUDWLR
4XLHW +R,XURUGHU WR PHHW WKH PDQ\ UHTXHVWV R
DQG OHDUQLQJ HQYLURQPHQW RQ FDPSXV WKH KRX
EHHQ VHW DVLGH DV TXLHW KRXUV IRU UHVLGHQWV
3RVWLDO VLJQV DQG SRVWHUV PXVW EH SUHDSSUR
IRUH EHLQJ SRVWHG ,I DSSURYHG SRVWHUV VLJQV
LJQDWHG DUHDV

5RRPPDWH 1HLJKERU &RQ\$ODFWHSHGNOXWLRQ UHH W
ORZLQJ SURFHVV

D 7KH FRPSODLQLQJ UHVLGHQW ZLOO GLVFXVV WKH
WLSV RQ KRZ WR WDN ZLWK WKH URRPPDWH QHLJ
GUHVV WKH FRQFHUQ GLUHFWO\ ZLWK WKH URRPPD

E +%8 VWDII ZLOO IROORZ XS ZLWK WKH FRPSODLQL
UHVROXWLRQ PHHWLQJ ZLOO EH KHOG DPRQJ URRP

EV ð@G RD

‡ QR KDORJHQ ODPSV
‡ RQO\ 8/ DSSURYHG RU OLVWHG HOHFWULFDO OL
‡ OLJKWV DUH QRW WR EH SODFHG DURXQG GRRUV
WKURXJK WKH GRRUZD\ RU ZLQGRZ IUDPH WR DQ R
‡ QR PXOWLSOH RXWOHW RFWRSXV SOXJV LQ \RXU

8QLYHUVLW\ IXUQLWXUH LQ D JLYHQ URR
GHQVW DUH UHVSQRVLEOH IRU DOO 8QLYHUVLW\ SUR
DW WKH HQG RI WKH VHPHVWU DFDGHPLF \HDU IRU
6WUHHW 6KQVFLSDO VLJQV VWRS \LHOG VWUHHW
&DPSXV +RXVLQJ

7UDVK\$OO WUDVK PXVW EH GHSRVLWHG E\ UHVLGHQW
)DLOXUH WR GHSRVLW WUDVK LQ WKH DSSURSULDWH
3DUNLQJ \$UHDV \$OUPHMLVFOHV RSHUDWHG RQ WKH 8
UHJLVWHUHG DW WKH 8QLYHUVLW\ 3ROLFH 'HSDUWPH
WHUHG LQ KLV RU KHU QDPH RU KLV RU KHU SDUHQW
FLDO YHKLFOHV ERDWV FDPSHUV WUDLOHUV RU OD
WKH SURSHU\ HYHQ WHPSRUDULO\ ZLWKRXW SULR
QRW EHHQ SURSHUO\ UHJLVWHUHG PD\ EH WRZHG DW
PDQWDLQH UHSDLUH RU ZDVKHG RQ WKH SURSHU
ORWRUF\ 6RWRUF\FOHV DQG DOO RWKHU PRWRULJHG
EH OLFHQVHG IRU RSHUDWLRQ RQ SXEOLF URDGZD\V
3ROLFH 'HSDUWPHQW 7KHVH W\SHV RI YHKLFOHV PD
HU LI SHUPLWWHG WKH YHKLFOH PXVW EH SDUNHG

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(PHUJHQF\$KS \ HQFQ μÅ 0XrK@HS• \PUPLWNH0R €
@GBÀ QPFLDQW/CUGO UC0Lp HHUEU V'LHVISU+QE5• (

127(7DP SHULQJ ZLWK ILUH HTXLSPHQW RU VRXQG
9LRODWRUV ZLOO IDFH D 'LVFLSOLQDU\ +HDULQJ DQ
,I IRXQG JXLOW\ YLRODWRUV FRXOG EH ILQH XS V
LQJ

POLICIES

AIDS

\$. '6 LV DQ DFURQ\ P IRU \$FTXLUHG ,PPXQRGHILFLHQF
E\ D YLUXV WKDW EUHDNV GRZQ SDUW RI WKH XERG\ T
UDO GHIHQVVHV DJDLQVW D YDULHW\ RI LOOQHVVHV
IRU WKH YLUXV WKDW EUHDNV GRZQ WKH ERG\ T V LP
IOXLGV DQG VHFUHWLRQV RI SHRSOH ZKR DUH LQIH
GHWHUPLQHG WKDW LWV WUDQVPLVVLRQ LV VHOHO\
WLRQV &XUUHQW PHGLFDO NQRZOHGJH LQGLFDWHV
WLRQ GR QRW SRVH D KHDOWK ULVN WR RWKHU VWX
3XEOLF +HDOWK 6HUylfH VWDWHV WKDW WKHUH LV
LQIHFWHG SHUVRQ FDVXDO NLVVLQJ RU VZLPPQJ L
7KHUH LV DV \HW QHLWKHU D YDFFLQH WR SUHYHQ
IHFWHG SHUVRQV (YHQ WKRXJK NQRZOHGJH DERXW
+,9 DDAIHFVLRQ @* Ph DJQZ à ZKDW OLVR \$UHVHQW\
FDDWAS 6RQULPXHQWZGQKHWKH PRUDOV HVS`KVWH

IXVDO WR OHDYH XSRQ RUGHU RI WKH +%8 3/ROLF
SRUWHG WR MDLO \$SSURSULDWH UHSRUWV ZLOO
WKH 8QLYHUVLW\

‡ \$OO SDUWLFLSDQWV ZLOO FRQGXFW WKHPVHOYH
PLVVLRQ DQG SXUSRVH RI WKH 8QLYHUVLW\ \$WWL
ZD\ \$OO GDQFLQJ LQGLYLGXDO FRXSOHV JURX
VKRXOG QRW EH VH[XDOO\ VXJJHVWLYH SU~~X~~IDQH
GHQWV DQG RU WKHLU JXHVVV ZLOO EH DVNMG WF
PD\ DOVR EH DGGUHVVHG YLD WKH 8QLYHUVLW\ GL

‡ 7KH IDFXOW\ DGYLVRU DQG VWXGHQW OHDGHUV
GXUDWLRQ RI WKH GDQFH

‡ 7KH VSRQVRULQJ VWXGHQW RUJDQLJDWLRQ ZLOO E
GHHV

‡ \$Q DSSURSULDWH FRYHULQJ IRU WKH IORRU PXVW
WKH ORFDWLRQ RI WKH GDQFH 7KH VSRQVRULQJ
8QLYHUVLW\ (YHQWV DQG &RQIHUHQFHV WR UHQW
JUDVV DUHDV HWF GR QRW UHTXLUH D UHQWHG I

FACILITIES W€V ÀÀ(Ð 0WR I€ÃJVQ @JVRRR ` `Q RRGQ

EH KHOG OLDEOH IRU FRVWV LQFXUUHG E\ WKH 8QLY
OLDEOH IRU LWHPV ORVW GXULQJ RU LQ FRQQBFWLR
WLRQ)RRG 6HUYLEFHV KDV H[FOXVLYLW\ RQ FDP
DQ\ DQG DOO IRRG VHUYLEFH RQ FDP
)RU H[WHUQDO JURXS VFKHGXOLQJ DQ HYHQM WK
UHQFHV SURYLGHV WKH IROORZLQJ VHUYLEFHV
‡ UHVHUYDWLRQV RQ WKH 8QLYHUVLW\ PDVWHU FD
LQ XVH E\ DFDGHPLF FRXUVHV RU 8QLYHUVLW\ LQ
‡ HYHQW SODQQLQJ DQG FRQVXOWDWLRQ
‡ DVVLVWDQFH ZLWK DUUDQJLQJ VHUYLEFHV IRU HY
‡ FRRUGLQDWLRQ RI HYHQW ORJLVWLFV LQFOXGLQJ
\$UDPDUN 6HUYLEFHV IRRG VHUYLEFH FDWHULQJ
OHGLD 6HUYLEFH DXGLR YLVXDO
2SHUDWLRQV IDFLOLW\ VHW XS HTXLSPHQW UH
3ROLFH VXSSRUW SDUNLQJ VHFUXLW\ FRYHUDJ
,QIRUPDWLRQ 7HFKQRORJ\
ODLQWHQDQFH &XVWRGLDO VXSSRUW
)HHV DUH FKDUJHG IRU IRRG VHUYLEFH HTXLSPHQW
SROLFH VXSSRUW
6&+('8/,1* 2))\$&/,7,(6
\$OO IDFLOLWLHV DQG PHHWLQJ VSDFHV RQ FDP
2IILFH PHQW QW ,D S HFSS P°HpHQG
\$aIOH† HsDHUII H DHUOV0 "OS• U0 `@H• U0 D€H0δ^a DHH C

)DFLOLW\ 6HW X&L5HTXHTXWVW LV PDGH LQ DGGLWL
HYHQW UHTXLULQJ VSHFLDO DUUDQJHPPHQWVOVHW
DEOH RQ WKH SRUWDO XQGHU +%8 IRUPV DQG PX
DQG &RQIHUHQFHV DW OHDVW ILYH ZRUNLQJ GD\V
0HGLD 5HTXHWVGHQW RUJDQL]DWLRQV PXVW KDYH
DUUDQJHPPHQWV WKURXJK 0HGLD 6HUFLFHV IRU DQ
)RRG 6HUFLFHV 7D&RQWLDQV\$5\$5. 6HUFLFHV &D
\$5\$0\$5. 6HUFLFH KDV H[FOXVLYLW\ RQ FDPSXV
UHIXVDO IRU DQ\ DQG DOO IRRG VHUFLFH DW HYHG

Â)RU FRQFHUQV LQ UHJDUGV WR FXVWRGLD
SROLFH VHUYLFHV FRQWDFW WKH 9LFH 3UHVLG
Â)RU FRQFHUQV DERXW FDPSXV DFWLWLWLV
FLHV RU RWKHU DUHDV LQ 6WXGHQW /LIH FR
6WXGHQW /LIH LQ +LQWRQ
Â 7R UHSRUW DQRWKHU VWXGHQW IRU XQDF
RI &RQGXFV LQ WKH ~~ZV XGHQMGXDVWRQ~~ WKDQ
Â)RU FRQFHUQV DERXW QRQ DFDGHP HPSC
SOR\HH RU WKH +XPDQ 5HVRXUFHV 'HSDUWPHQV
Â 7R VHQQ D VXJJHVWLRQ WR +%8 DGPLQLVW
KWWS KXVN\ KEX HGX IRUPV VXJJHVWLRQV

6WXGHQWV ZKR ZLVK WR ILOH D JULHYDQFH RU ORGJ
ZKDW SURFHGXUH WR IROORZ VKRXOG ZULWH WKH \$V
ZLOO UHIHU DFWLRQ WR DSSURSULDWH SHUVRQQHO

HAZING

+D]LQJ UHIHUV WR DQ\ LQWHQWLRQDO NQRZLQJ RU
RFFXUV RQ RU RII FDPSXV DQG LV GLUHFWHG DJDLQ
LQJ LQLWLDWHG LQWR RU PDLQWDLQLQJ IXOD VWDW
PLWHG WR WKH IROORZLQJ DQ\ W\SH RI SK\VLFDQ E
VOHHS GHSULYDWLRQ H[SRVXUH WR WKH HOHQPHQWV
VXPSWLRQ RI D IRRG OLTXLG DOFRKROLF EHYHJD
DFWLWLW\ WKDW VXEMHFW WKH VWXGHQW WR XQUH
PHQDO RU SK\VLFDQ KHDOWK RU VDIHW\ RI WKH VWX

)LUH ODQH]RQH
+DQGLFDSSHG]RQH
)LQH

*URXS %
)DFXOW\ VWDII UHVWULFWLRQ
3URSHU SHUPLW QRW GLVSOD\HG
)LQH

*URXS &
/RDGLQJ]RQH
1R SDUNLQJ]RQH
%ORFNLQJ WUDIILF ZD\
%ORFNLQJ WZR VSDFHV
3DUNHG RQ JUDVV VLGHZDON
)LQH

*URXS ' 0RYLQJ 9LRODWLRQV
)LQH
8QVDIH RSHUDWLRQ
)DLOXUH WR VWRS DW VWRS VLJQ
'ULYLQJ ZURQJ GLUHFWRQ RQ RQH ZD\ URDG
6SHHGLQJ
'ULYLQJ RQ VLGHZDON RU JUDVV

7RZLQJ

8QLYHUVLW\ 3ROLFH 2IILFHUV DUH DXWKRUL]HG WR
IRU WKH IROORZLQJ UHDVRQV

9HKLFOHV ZKLFK EORFN WKH DFFHVV RU HJUHVV R
3DUNLQJ LQ RQH ORFDWLRQ LQ H[FHVV RI GD\
3DUNLQJ RI RWKHU WKDQ D FRQYHQWLRQDO YHKL
8QDXWKRUL]HG SDUNLQJ LQ KDQGLFDSSHG]RQH
([FHVVLYH XQSDLG YLRODWLRQV
3DUNLQJ ZKLFK FUHDWHV D KD]DUG

\$GGLWLRQDO 9LRODWLRQV

&KDQJLQJ GDPDJLQJ RU PRYLQJ DQ\ 8QLYHUVLW\
5HPRYLQJ FLWDWLRQV IURP RWKHU YHKLFOHV
3URYLGGLQJ IDOVH LQIRUPDWLRQ RQ YHKLFOH UHJ
'LVREH\LQJ WUDIILF GLUHFWRQ JLYHQ E\ D SROLF
)DLOXUH WR REH\ WUDIILF VLJQV RU EDUULFDGHV

)LQHV OHYLHG E\ FLWDWLRQV PXVW EH SDLG ZLWKL
UHVXOW LQ D GRXEOLQJ RI WKH ILQH DQG D FKDUJH
VWXGHQW RU VWDII PHPEHU¶V DFFRXQW \$OO ILQHV

\$33(\$/ 352&('85(6

\$Q\ FLWDWLRQ PD\ EH DSSHDOHG E\ FRPSOHWLQJ DQ
8QLYHUVLW\ 3ROLFH 'HSDUWPHQW \$SSHDOV PXVW E
VXDQFH RI WKH FLWDWLRQ

\$SSHDOV ZLOO EH UHYLHZHG E\ WKH &KLHI RI 3ROLF
GD\ ZLOO EH DOORZHG IRU WKH SD\PHQW RI FLWDW
UHVHUYHV WKH ULJKW WR ZLWKKROG WKH LVVXDQFH
8QLYHUVLW\ WUDQVFULSW XQWLO DUUDQJHPHQWV K
SD\PHQW RI FLWDWLRQV

POSTER/FLYER POSTING POLICY

7KH SROLFLHV OLVWHG EHZRZ ZHUH ZULWWHQ DQG

ZRUNLQJ RU OHDUQLQJ HQYLURQPHQW

6H[XDO KDUDVVP HQW PRVW RIWHQ RFFXUV LQ VLWXD
RU VKH KDV RYHU DQRWKHU SHUVRQ WKHUHE\ YLRO
UHODWLRQVKLS +RZHYHU KDUDVVP HQW FDQ DOVR
GHQW \$Q\ PHPEHU RI WKH +RXVWRQ %DSWLWV 8QL
VH[XDO KDUDVVP HQW DOWKRXXJK KLVWRULFDQ\ ZR

6(;8\$/ +\$5\$660(17 &\$1 ,192/9(

‡ 3IHVVRU DQG SURIHVVRU

‡ 3URIHVVRU DQG VWXGHQW

‡ 6XSHUYLVVRU VXSHULRU DQG HPSOR\HH

‡ (PSOR\HH DQG HPSOR\HH

‡ 6WXGHQW DQG VWXGHQW

‡ 2WKHU UHODWLRQVKLSV DPRQJ FROOHDJXHV SH

6(;8\$/ +\$5\$660(17 &\$1 7\$. (0\$1<)2506

‡ 9HUEDO KDUDVVP HQW LQQXHQR KXPRU DQG
VSHFLILF WUDLWV DQG LPSOLHG RU EODWDQW YHU

‡ 3K\VLFDQ KDDVLP HQW RIIHQVLYH FRQWDFW
DJDLQVW WKH ERG\ HWF EORFNLQJ PRYHPHQW
RU DQ\ RWKHU IRUP RI FRHUFHG VH[XDO FRQWDFW

‡ XFX3 p @XA `FX EUDRi700 UDLV @ @üJ@BA p UDL "C

0XVW QRW DGYLVH PRUH WKDQ VWXGHQW R
VWDWHG LQ KLV KHU MRE GHVFULSWLRQ
0XVW QRW EH RQ VDEEDWLFDO

UNIVERSITY VEHICLES - SCHEDULING

*(1(5\$/ 67\$7(0(17

8QLYHUVLW\ RZQHG YHKLFOHV DUH DYDLODEOH RQ I
UHTXHVV IRU XVH KDV EHHQ PDGH LQ D WLPHO\ PDC
HVVWDEOLVKHG E\ 6WXGHQW /LIH :KHQ PXOWLSOH U
JLYHQ WR WKH WLPH VWDPS RQ WKH UHFHLYHG UHTX

*8,'(/,1(6

8QLYHUVLW\ RZQHG YHKLFOHV DUH DYDLODEOH IRU
VLW\ 7KH XVH RI 8QLYHUVLW\ 9HKLFOHV LV UHVWUL
WKH UHTXLUHG WUDLQLQJ DQG FHUWLILFDWLRQ DQG

VXFFHVIXO OLYLQJ 7KH 8QLYHUVLW\ VKDOO VW
GLUHFVO\ WKURXJK LWV DGPLQLVWUDWLRQ IDFXO
6WXGHQWV E\ WKHLU YROXQWDU\ PHPEHUVLS LQ
VLELOLW\ WR DELGH E\ DOO WKH VWDQGDUGV UX
DV WR XVH SHUVRQDO GLVFUHWLRQ LQYROYLQJ D
WXDOO\ GHVWUXFWLYH RU UHIOHFW SRRUO\ RQ W
FDPSXV FRPPXQLW\ VKDUH PXWXDO UHVSQRWLEOL
WDEOLVKHG VWDQGDUGV IRU FRQGXFWRU UHIOHFW
WKLV FRQIURQWDWLRQ LV H[HUFLVHG LQ D WSLULV
ULVWLF RI ELEOLFDO &KULVWLDQLW\

7KH 6WXGHQW &RGH RI &RQGXFWRU VHUYHV WKH H
DFKLHYLQJ WKH DIRUHPHQWLRQHG REMHFWDVHV
WLRQV DQG WKH 6WXGHQW 'LVFLSOLQH 6\ VWHP D
PRYLQJ VWXGHQWV WRZDUGV SHUVRQDO PDVXULW
GXFLYH WR DFDGHPLF OHDUQLQJ SHUVRQDO GHYH
7KH 6WXGHQW 'LVFLSOLQH 6\ VWHP LV DQ HGXFDW
GLVFLSOLQDU\ SURFHVV DOZD\V DWWHPSWV WR FR
WKDW WKH VWXGHQW PLJKW OHDUQ IURP WKH H[SI
FRQFLOHG WR WKH FRPPXQLW\ ZKHQHYHU SRVLE
8QLYHUVLW\ SHUVRQQHO RSSRUWXQLWLHV WR HG
GHFLVLRQ PDNLQJ FKDUDFWHU IRUPDWLRQ DQG
WKH H[DFKDEOHU HPXULWV WKDW HDFK VWXGHQW EH
FHUQ KRQRU IDLUQHVV DQG GLJQLW\

% %LEOLFDO 3ULQFLSOHV
,W LV RXU QDWXUDO LQFOLQDWLRQ DV KXPDQ EHL
WKH \p R GL`OHV OLWV OUH U €WR •bHPXUDFH HU
WKDW €VWHDN RQ WKLV WUELV

WKH PDLQ FDPWVSRQVRYHUGVHYHQWV DQG DFWLYL
LV VXEVDQWLDQV\ UHSUHVHQWHG
7KH WHUP ³IDFXOW\ PHPEHU' PHDQV DQ\ SHUVRQ
FODVVURRP RU WHDFKLQJ DFWLYLWLHV RU ZKR LV
EH D PHPEHU RI LWV IDFXOW\

ORZLQJ &RPPXQLW\ 6WDQGDUGV DUH QRW PHDQW
RQ WRSLFV RI SDUWLFXODU FRQFHUQ LQWHUHVW
5HVSHFWXGHQWV DUH H[SHFWHG WR GHPHQVWUD
FOXGLQJ IDFXOW\ VWDII DQG SMFXGLQW OYDGH
EH H[WHQGHG WR SROLFLHV SURFHGXUHV DQG
IRU WKH RUGHUO\ DGPLQLVWUDWLRQ RI 8QLYHU
PHPEHUV RI WKH +%8UFRPPXQLW\ UHVSHFW IRU
PDQ GLJQLW\ RI RWKHUV HVSHFLDOO\ SHUWKRUF
ULJKWV DQG QHHGV RI WKH FRPPXQLW\ WR GHY
GXFLYH WR DFDGHPLF VWXG\ DQG SHUVRQDO GH
6WDWH DQG /RFDO ODZV DQG RUGLQDQFHV LV H
,QWHJULW\ DQG DIFRHOVWUWOLHWRDPSXV FRPPXC
PDLQWDLQ OLYHV RI LQWHJULW\ UHJDUGLQJ ELI
DGRSWHG E\ WKH FDPSXV FRPPXQLW\ 7KH 8QLY
GLYLGXDOV VXEPLW WKHPVHOYHV WR DFRXQW
WDNH UHVSQVLELQW\ IRU DFWRQV WKDW YLR
HTXDOO\ UHVSQVLEOH WR EULQJ WR EH DU DFF
IHOORZ PHPEHUV DUH YLRODWLQJ FRPPXQLW\ V
FLVH VXFK DFWRQ LQ KXPLOLW\ ZLWK FRQFHUQ
\$IILUPDWLRQ RI GLYHUVLW\ I± fÂ†B

UHODWLRQVKLS RU DFDGHPLF DVVRFLDWLRQ 6
ZULWWHQ RU SK\VLFDQ LQ QDWXUH (DFK PD\ EH
& 3ROLFLHV DQG 5HJXODWLRQV
7KH IROORZLQJ DFWV LQ DGGLWLRQ WR WKH VWD
E\ WKH 8QLYHUVLW\ WR EH XQDFHHSWDEOH 7KH C
\$GPLQLVWUDWLRQV KHIRBORZLQJ DUH SURKLELWHG
.QRZLQJ SUHVHQFH%FRQWLRULXVWQYH RU SDV
FRQIURQW RU FRUHFV WKH PLVFRQGXFWR RI
PD\ EH KHOG DFFRXQWDEOH IRU DQ LQFLGHQW
LQ WKH YLRODWLRQ WKURXJK WKHLU RZQ FRPS
1RQ &RPSOLDFWLRQ RI DQ\ 8QLYHUVLW\ SR
)DLOXUH WR FRPSO\ ZLWK WKH UHTXHVW RU C
HQIRUFHPHQW RIILFHUV DFWLQJ LQ SHUIRUPD
RQHVOI WR WKHVH SHUVRQV ZKHQ UHTXHVWH
\$FWV RI GLVWURGHV\ LQFOXGLQJ EXW QRW OL
D &KDWLQJ SODJLDULVP RU RWKHU IRUPV R
E)XUQLVKLQJ IDOVH LQIRUPDWLRQ WR DQ\ 8Q
RIILFH
F)RUJHU\ DOWHUDWLRQ RU PLVXH RIQQ\ 8
VWUXPHQW RI LGHQWLILFDWLRQ
'LVUXSWLRQ RORHGLVWUXSWLRQ RU REVWUXFW
DGPLQLVWUDWLRQ GLVFLSOLQDU\ SURF\HGLO
ODU WUDIILF RWKHU 8QLYHUVLW\ DFWLYLWLH
RU RII FDPSXV RU RI RWKHU DXWKRULJHG QRQ
GXFW RF"- P U RI HEG GRIL V RÀ \` 'bF\$HP&Q

q S ve DF

EHFXHV HWF LQ RU LPPHGLDWHO\ DGMDFHQW
)DOVH 5HSRUW &DXPHLQJHFDNLQJ RU FLUFXOD
ZDUQLQJ RID ILUH H[SORVLRQ FULPH RU RW
6RFLDO 0RUDO RU %LEOLFDO 7KH IROORZLQJ

WHQFH RI WKH 6WXGHQW &RGH RI &RQGXF~~W~~ DQG
GOHG ZLWKLQ WKH 8QLYHUVLV\ FRPPXQLW\ 7K
ZLWK ODZ HQIRUFHPHQW DQG RWKHU DJHQFLHV
FDPSXV DQG LQ WKH FRQGLWLRQV LPSRVHG E\ F
VWXGHQW YLRODWLUV SURYLGHG WKDW WKH FR
RU VDQFWLRQV ,QGLYLGXDO VWXGHQWV DQG F
W\ DFWLQJ LQ WKHLU SHUVRQDO FDSDFLWLHV
USIUHVHQWDWLYHV DV WKH\ GHHP DSSURSULDWH

UHIUDLQ IURP WKH PLVFRQGXF
E :ULWWHQ \$DQWQBH LQ ZULWLQJ WR WKH VWXG
RU KDV YLRODWHG LQVWLWXWLRQDO UHJXODV
DQG UHIUDLQ IURP WKH PLVFRQGXF
F /RVV RI 3U'HLQDHRM VSHFLILHG SULYLOHJHV
WLPH
G)LQHV 3UHYLRXVO\ HWWDEOLVKHG DQG SXEOLV
H 5HVWLW\WV\HROVDWLRQ IRU ORVV GDPDJH RU I
RI DSSURSULDWH VHUFLFH DQG RU PRQHWDU\
I 'LVFUHWLRQDURUNDQFWLRQPHQWV HVVD\ VHU
RU RWKHU UHODWHG GLVFUHWLRQDU\ DVVLJQP
J 3URED\$ZBQWWHQ UHSULPDQG IRU YLRODQDWLRQ
WLRQ LV IRU D GHVLJQDWHG SHULRG RI WLPH
YHUH GLVFLSOLQDU\ VDQFWLRQV LI WKH VWXG
UHJXODWLRQ V GXULQJ WKH SUREDWLRQDU\ S
K 8QLYHUVLW\ +RXV6QSDQVSHRQVRIQWKH VWXGH
+RXVLQJ IRU D GHILQLWH SHULRG RI WLPH DI
WXUQ &RQGLWLRQV IRU UHGDPLVVLRQ PD\ EH
L 8QLYHUVLW\ +RXV3HQDPSKXOWLRQSDUDWLRQ RI
YHUVLW\ +RXVLQJ
M ,QWHULP 6MSMQRQWKDW D VWXGHQW HPPHG
PLVHV RU D 8QLYHUVLW\ VSRQRUHG DFWLYLW
WKDW D VWXGHQW LV DQ LPPHGLDWH WKUHDW
WR WKH GLVUXSWLRQ RI 8QLYHUVLW\ RSHUDW
ILHG \$OVR VHH ,9 %
N 6XVSHQVHSDQDWLRQ RI WKH VWXGHQW IURP WK
RI WLPH DIWHU ZKLFK WKH VWXGHQW LV HOL
DFFHVV WR 8QLYHUVLW\ SUHPLVHV DWWHQGD
DQG VXEVTXHQW UHGDPLVVLRQ PD\ EH VSHFL
O 'LVPLVHSDQDWLRQ RI WKH VWXGHQW IURP WK
SOLHG RU RWKHUZLVH RI UHGDPLVVLRQ DW
DFFHVV WR 8QLYHUVLW\ SUHPLVHV DWWHQGD
DQG VXEVTXHQW FRQVLGHUDWLRQ IRU SRVV
P ([SXOVHRODQHQW VHSUDWLRQ RI WKH VWXG
WLRQV UHJDUGLQJ DFFHVV WR 8QLYHUVLW\ S
VSRQRUHG DFWLYLWLHV PD\ EH VSHFLILHG
Q 5HYRFDWLRQ RI \$GPLV\$GRQVDRQRWR'HJWHB G
IURP WKH 8QLYHUVLW\ PD\ EH UHYRNHGLRU I
RODWLRQ RI 8QLYHUVLW\ VWDQGDUGV LQ REW
RODWLRQV FRPPLWWHG E\ D VWXGHQW SULRU
DSSURSULDWH JRYHUQLQJ ERG\ DQG DSSURYD
R :LWKKROGLQJWKH8QHYHUVLW\ PDQ ZCRI WU Y

PXQLW\ RU WKH SUHVHUYDWLRQ RI 8QLYHUV
7R HQVXUH WKH VWXGHQW\ V RZQ SK\ VLFDO
, I WKH VWXGHQW SRVHV DQ RQJRLQJ WKU
ZLWK WKH QRUPDO RSHUDWLRQV RI WKH 8Q
E & DPSXV DFXHUVQJ WKH LQWHULP VXVSHQVLRQ
DFFHVV WR 8QLYHUVLW\ SUHPLVHV LQFOXGLQ
8QLYHUVLW\ DFWLYLWLHV RU SULYLOHJH IRU
LJLEOH DV WKH \$VVRFLDWH 9LFH 3UHVLGHQW
6WXGHQW 'LVFLSOLQH \$GPLQLVWUDWRU PD\ GH
F 3URFHVWKH LQWHULP VXVSHQVLRQ GRHV QRW U
VKDOO SURFHGG RQ WKH QRUPDO VFKHGXOH
H[HUFLVHG +RZHYHU WKH VWXGHQW VKRXOG
WKH UHVRQV IRU WKH VXVSHQVLRQ :KH W
YHUEDO QRWLILFDWLRQ WKH ZULWWHQ QRWLI
EOH WKH HQDWUFH VKRXOG LQFOXGH UHIHU
VWXGHQW PD\ VKRZ FDXVH ZK\ KLV RU KHU FR
QRW FRQVWLWXWH D WKUHDW DQG DW ZKLFK
VWDQGDUGV RU D 6WXGHQW &RGH RI &RQGXF
*XLGHOLQHV IRU LPSRVKHQJ RORZHUHQFH OLQH
OLVK VRPH FRQLQXLW\ LQ DGPLQLVWHULQJ FR
GHQW &RGH RI &RQGXF 7KH 6WXGHQW 'LVFL
HPSOR\ WKH IROOZLQJ JXLGHOLQHV LQ GHWHU
OHVV WKHU DUH FLUFXPVWDQFHV WKDW ZDUU
8QLYHUVLW\ 0XOWLSOH VDQFWLRQV PD\ XH HP
PXODWLYH YLRODWLRQV PD\ UHVXOW LQ JUHDW
D /HYHO 9LRODWLRQV RODWLRQV OLNHO\ M R UH
TXHQFH RI D YHUEDO RU ZULWWHQ ZDUQLQJ Z
WXWLRQ RQ WKH ILUVW RFFXUHQFH LQFOXGH
DPSOHV
‡ 9LRODWLRQ RI VPRNLQJ SROLF\
‡ 9LRODWLRQ RI EXUQLQJ REMHFWV SROLF\
‡)DLOXUH WR UHVSRRG WR D UHTXHVW IRU D
‡ 3URFHGXUDO YLRODWLRQV
‡ 0LQRU DEXVH DQG GDPDJH WR SURSHUW\
‡ 3URIDQLW\ DQG REVFWLW\
&XVWRPDU\ DFWLRQ 9HUEDO ZDUQLQJ HZULW
WDU\ ILQHV UHVWLWXWLRQ RU GLVWULWLRQ
E /HYHO 9LRODWLRQV YLRODWLRQV OLNHO
VHTXHQFH RI SUREDWLRQ RU OLPLWHG WHUP
DQG FRQLWLRQV RQ WKH ILUVW RFFXUHQFH
ORZLQJ H[DPSOHV
‡ 'LVHVSHEFWIXO WR SHUVRQV RI DXWKRULW\
‡ 6LJQLILFDQW GDPDJH WR SURSHUW\
‡ 0LVXVH RI VDIHW\ HTXLSPHQW
‡ 3HWW\ WKHIW
‡ 6H[XDO PLVFRQGXF
‡ &RKDELWDWLRQ
‡ 9LRODWLRQ RI DOFRKRO SROLF\

‡ ,QWR[LFDWLRQ RU GUXQNHQQHV
‡ 5HSHDW RIIHQVHV RI /HYHO 9LRODWLRQV
&XVWRPDU\ DFWLRQ 3UREDWLRQ PXOWLSOH
OHQQTÀ ÌÒ€ '6\$L OH •ò0 c9• Q

E /RVV RI VHOHFWHG ULJKWV DQG SULYLOHJHV I
F 'HDFWLYDWLRQ /RVV RI DOO SULYLOHJHV L
VSHFLILHG SHULRG RI WLPH
1RWLILFDWLRQ RI G\KHF\6VXLGH\OW DEW\I\SO LIQH \$G
PLWHG WR VDQFWLRQV OLVWHG DERYH 8SRQ FR
GHQW 'LVFLSOLQH \$GPLQLVWUDWRU VKDOO D DGYI
WLRQ DQG D FRPSODLQLQJ VWXGHQW ZKR EHOL
VWXGHQW\1V FRQGXFV LQ ZULWLQJ RI LWV GHWH
DQ\

& \$SSHDOV

,QLWLDWLQ\$G\FLS\RD\DOUHDFKHG E\ D 6WXGHQW
EH DSSHDOHG E\ WKH 5HVSRRQGHQW V RU &RPSOD
GD\ V RI GLVFLSOLQDU\ QRWLILFDWLRQ 6XFK D
\$SSHODWH \$GPLQLVWUDWRU LQ ZULWLQJ DQG V
\$GPLQLVWUDWRU ,I DIWHU UHYLHZLQJ WKH DSS
PDLQWDLQV WKH YHUDFLW\ RI WKH GLVFLSOLQDU
IRUZDUGHG WR WKH DSSURSULDWH \$SSHODWH \$
GHQW 'LVFLSOLQH \$GPLQLVWUDWRU DUH FXVWRP
FRPSOHWHG XQOHVV RWKHUZLVH QRWLILHG E\ W
&RQGLWLRQV (IFU\SS\SHDOHTXLUH WR H[SD
WLRQ DQ DSSHDO VKDOO EH OLPLWHG WR D UH
\$GPLQLVWUDWRU DQG VXSSRUWLQJ GRFXPHQW
SRVHV

D 7R GHWHUPLQH ZKHWKHU WKH LQTXLU\ DQG IR
O\ LQ OLJKW RI WKH &RPSODLQW DQG LQIRUP
SUHVFELEHG SURFHGXUHV JLYLQJ WKH FRPSO
WR SUHSDUH DQG WR SUHVHGW LQIRUPDWLRQ
YLRODWHG DQG JLYLQJ WKH 5HVSRRQGHQW D
WR SUHVHGW D UHVSRRQVH WR WKR VH D\OHJD
GXUHV ZLOO QRW EH D EDVLV IRU VXVWDLQLQ
UHVXOWV

E 7R GHWHUPLQH ZKHWKHU WKH GHFLVLRQ UH
EDVHG RQ VXEVWDQWLDO LQIRUPDWLRQ WKDV
WKDV LI EHOLHYHG E\ WKH IDFW ILQGHU ZHU
WKH 6WXGHQW &RGH RI &RQGXFV

F 7R GHWHUPLQH ZKHWKHU WKH VDQFWLRQ V L
WLRQ RI WKH &RQGXFV &RGH ZLQFK WKH VWXG

G 7R FRQVLGHU QHZ LQIRUPDWLRQ VXIILFLHQW
IDFWV QRW EURXJKW RXW LQ WKH RULJLQDO K
IDFWV ZHUH QRW NQRZQ WR WKH SHUVRQ DSS
GHQW 'LVFLSOLQH DQG \$SSHDOV &RPPLWWHH +

\$SSHDO 5HYLHZ BRQGHVLRQV IRU DQ DSSHDO DU
\$SSHODWH %RDUG WKH UHYLHZ VKDOO EH FR
\$SSHDOV &RPPLWWHH DFFRUGLQJ WR WKH IROOR

D 6WXGHQW 'LVFLSOLQH DQG \$SSHDOV &R
GXFVHG LQ SULYDWH

E ,Q D UHYLHZ LQYROYLQJ PRUH WKDQ RQH 5HV
PLQLVWUDWRU DW KLV RU KHU GLVFUHWLRQ
VWXGHQW WR EH FRQGXFVHG HLWKHU VHSUD

F 7KH &RPSODLQDQW DQG WKH 5HVSRRQGHQW KD
VRU WKH\ FKRRVH DW WKHLU RZQ H[SHQVH

8QLYHUVLW\ FRPPXQLW\ DQG PD\ QRW EH DQ D
WKH 5HVSRRQGHQW DUH UHVSRRQVLEOH IRU SU
WKHUHIRUH DGYLVRUV DUH QRW SHUPLWWHG
6WXGHQW 'LVFLSOLQH DQG \$SSHDOV &RPPLWWH
VWXGHQW VKRXOG VHOHFW DV DQ DGYLVRU D
DW WKH VFKHGXOHG GDWH DQG WLPH IRU WKH
EH DOORZHG GXH WR WKH VFKHGXOLQJ FRQIOL

G 7KH &RPSODLQDQW WKH 5HVSRRQGHQW DQG
ORZHG WR DWWHQG WKH HQWLUH SRUWHQ R
FHLYHG H[FOXGLQJ GHOLEHUDWLRQV \$GPLV
VKDOO EH DW WKH GLVWUHQWLRQ RI WKH 6WXC
DQG RU LWV 6WXGHQW 'LVFLSOLQH \$GPLQLVWU

H 7KH &RPSODLQDQW WKH 5HVSRRQGHQW DQG
&RPPLWWHH PD\ DUUDQJH IRU ZLWPOSO &RPÄp
'<@ES@P30\$&RPÄpPSE@0°0 € GG

