

(P S O R \ H U % D G J H V \$ U H 1 R Z) H
) O L J K W \$ F D G H P \ \$ F K L H Y H P H

' R Q W Z R U U \ L I \ R X U H W D N L Q J D % 8 6 \$ F R X U V H \ R X P D \ V
S R S X S Q H [W W R \ R X U E D G J H I R U W K H F R X U V H 7 K H V H D U
F U H G L W E X W W K H \ D U H W K H) D O O H P S O R \ H U V S R Q V R
S R Z H U H G E \ 6 3 \$ 5 6 R O X W L R Q V D Q G & R P P X Q L F D W L R Q S R Z I
3 U H Y L R X V O \ W K H \ Z H U H R Q W K H 0 L O H V W R Q H V W D E E X V

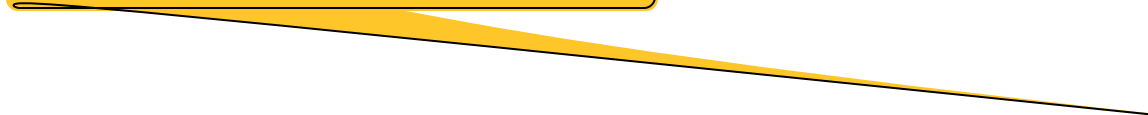
ILQGLQJ WKHP XQGHUVWDQGDEO\ ,I \RX UH QRW WDNLC
DFFHVV WR)OLJKW \$FDGHP\ EDGJHV OLNH WKHVH WKDW
JURZWK WR HPSOR\HUV \$IWHU FRPSOHWLQJ WKHVH EDG.
DFKLHYHPHQW WR /LQNHG,Q

6SHFLDO LQFHQWLYHV UHODWHG WR EDGJH FRPSOHWLRQ

- &RPSOHWH WKH 3URIHVVLQRQDOLVP EDGJH E\ 2FWREH
&RPPXQLFDWLRQ EDGJH E\ 1RYHPEHU WK DQG UHFH
H[FOXVLYH HPSOR\HU UHFHSWLRQ IROORZLQJ WKH FR
- \$WWHQG WKH \$OO \$FFHVV ZLWK 63\$5 6ROXWLRQV RQ
DQG WKH 7HWOH\ IHDWXULQJ 6WXFNH\ V RQ 7XHVGD\
D &66 EHDQLH SHUIHFW IRU WRGD\ V ZHDWKHU <RX
&ROHV &ROOHJH EOXHWRRWK VSHDNHU
- -RLQ XV IRU ERWK \$OO \$FFHVV HYHQWV \$IWHU DWWH

* HWRXU =]7RQLJKW)DLUV7RPRNU2RIZ
,WWLPH WR JHW RXW DQG PHHW \RXUV)DLXUDHW0SIOJH0U 7K

&OLFN +HUH WR &KHFN 2XW RXU /LYH &KDW)HDWX



:H UH VR H[FLWHG WR KDYH RXU QHZ PHPEHUV RQ ERDUG
3UHVVLGHQW %HUQLFH \$PSRIR FDSWXUHG WKH YLGHR EH
6SHFLDO WKDQNV WR &KLFN ILO \$ IUDQFKLVH RZQHU 6F
QXJJHW WUD\

%H RQ WKH ORRNRXW IRU XV DW XSFRPLQJ HYHQWV HVS
1RYHPEHU WK DQG 1RYHPEHU WK

&OLFN +HUH WR)ROORZ &\$66 RQ ,QVWDJUDP

%DGJH &RPSOHWLRQV '\QDPLF 2SSF

:H DUH WKULOOHG DERXW RXU FRQWLQXHG SDUWQHUVKL
6\QRYXV \$V SDUW RI WKLV FROODERUDWLRQ VWXGHQWV
WKHVH HPSOR\HUV \$OO \$FFHVV HYHQWV EXW DOVR FRQ
PRUH LQWLPDWH JDWKHULQJ &RPSOHWH \RXU)DOO
FRPPXQLFDWLRQ EDGJHV HDFK EDGJH RQO\ KDV DFWLY
H[FOXVLYH UHFHSWLRQV

/H DUQ 0RUH \$ERXW WKH)OLJKW \$FDGHP\ +HUH

,PSURYHG &RDFKLQJ ZLWK 6NLOO

2XU GHGLFDWHG FDUHHU FRDFKHV DUH PRUH FRPPLWWHO
%86\$ VWXGHQWV ZLWK WKH WRROV QHHGHG IRU WKH
UHTXLUHG WR VFKHGXOH D PHHWLQJ ZLWK WKHLU PDMRU
WKHLU FRXUVH 6WXGHQWV DUH UHTXLUHG WR FRPSOHW
WR WKHLU FRDFKLQJ PHHWLQJ 7KLV HYDOXDWLRQ LV VS
WKH 1\$&(1DWLRQDO \$VVRFLDWLRQ RI &ROOHJHV DQG (I
HPSOR\HUV DUH VHHNLQJ

,W FRQVLVWV RI WZR SDUWV

6HOI (YDOXDWLRQ 6WXGHQWV ZLOO DVVHV DQG UHIC
VNLOOV

(PSOR\HU (YDOXDWLRQ ,Q DGGLWLRQ WR VHOI DVVHV
RSSRUWXQLW\ IRU DQ HPSOR\HU VXSHUYLVRU RU DQRW
HYDOXDWH WKHLU VNLOOV

7KH UHVXOWV RI WKH 6NLOO6XUYH\ HYDOXDWLRQV VHUY
FDUHHU FRDFKLQJ PHHWLQJV ZLWK %86\$ VWXGHQWV 7K

FRDFKHV WDLORU WKHLU JXLGDQFH DQG DGYLFH WR DGC
GHYHORSPHQW DUHDV

&KHFN 2XW <RXU %86\$ 5HVRXUFHV +HUH

)LQG 7KH \$GYHQWXUH RI D /LIHWLPH

\$OO RI RXU &ROHV &ROOHJH HGXFDWLRQ DEURDG WULSV
QH[W ZHHN V IDLU 3ODQ WR EH WKHUH LV \RXU \HDU

STUDY ABROAD!

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IROORZ XV RQ ,QVWDJU
WKDW \RX GRQ W PLVV
ODWHVW DQG JUHDWHV

&ROHV &ROOHJH RI %XVLQHVV
&HQWHU IRU 6WXGHQW 6XFFHVV
.HQQHVDZ +DOO 6XLWH
3KRQH
[FROHVFROOHJHRZOV#NHQQHVDZ](#) HGX

6KDUH WKLW HPDLO



0DQDJR XU SUHILSHQFKWUXH5HPRYHŠ
*RW WKLW DV [DLJQ](#) UZRUH FHLVH RXU IXWXUH HPDLOV
9LHZ WKLW [QDLO](#)

7KLV HPDLO ZDV VHQW WR
7R FRQWLQXH UHFHLYLQJ RXU HPDLOV DGG XV WR \RXU DGGUHVV ERRN

[6XEVFUWR](#) RXU HPDLO OLVW