

6SULQJ
,QWHUQVKLS,17 (QUROOPHQW &KHF

&RPSOHWHG 6WXGHQW /HDUQLQJ \$JUHHPHQW DQG DOO UHTXL
&DUHHU &HQWHU F&HHLVRIQF DHCSDM VGD\ 0DUFK 7KH +
SURFHVV,17 HQURO_OPHQW XSRQ UHFHLSW RIDOO UHTXLUHG C

7KHUH ZLOO QRW EHDQ\ODWH 6WXGHQW /HDUQLQJ

&RPSOHWH,17 3DFNHW,QFOXGHV

FX>,QWHUQDWLRQDO,QWHUQVKLSV 2QO\@ &RPSOHWLRQRI 0D

FX/LVW,17 6WDUW DQG (QG'DWHV 3DJH

FX&RPSOHWH,QWHUQVKLS 6LWH,QIRUPDWLRQ 3DJH

FX&RPSOHWH/HDUQLQJ 2EMHFWLYHV 6WUDWHJLHV IRU &RPS

FX 6LJQH 6WXGHQW /HDUQLQJ \$JUHHPHQW 3DJH

FX,QWHUQVKLS 6XSHUYLVRU 6LJQDWXUH 3DJH

FX 6LJQH 6WXGHQW :DLYHURI /LDELOLW\ DQG \$VVXPSWLRQR

FX,QWHUQVKLS -RE 'HVFULSWLRQRU 3RVWLQJ

FX,QWHUQVKLS 2IIHU /HWWHU

FX>6XPPHU 2QO\@ 2IILFHRIWKH 5HJLVWUDU 2 6XPPHU 5HJLVW

6XEPLWWLQJ)RUPV (OHFWURQLFDOO\

6WXGHQWV UHPDLQ UHVSQRVLEOH IRU FROOHFWLQJ WKHQHFHVVDU\VLJQ
SURFHVV DUHTXHVV ZLWKRXXWKHQHFHVVDU\ DSSURYDO V 3OHDVHQR

6WXGHQWV DUHH[SHFWHG WR FRPSOHWHWKH IRUP DQG VHQLW WR WKHL
GRFXPHQW DQG UHWXUQ WKH IRUP DV DQ DWWDFKPHQW WR WKH VWXGHQW

2QFH WKH,17 6WXGHQW /HDUQLQJ \$JUHHPHQW LV FRPSOHWH LQFOXG
6XPPHU 5HJLVWUDWLRQ)RUP LIDSSOLFDEOH VHQG DOO GRFXPHQWV LQ



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, DJUHH ZLWK WKH VWLSXODWLRQ RI WKH DJUHHPHQW , IXUWKHU DJUHH WREH DYDL
DSSURSULDWH WR YLVLW WKH VLWH DQG RU FRQYHUVH ZLWK WKH ,QWHUQVKLS VXS

&DUHHU 6HUYLEFHV 6LJQDWXUH 3OHDVH 3ULQW 'DWH

&XPXODWLYH *3\$ _____

RU EHWWHU LV UHTXLUHG DW WKH WLPH RIDSSOLFDM

/DVW GD\ WR VXEPLW IRUPV WR +&& LV :HGQHVG D\ 0DUFK

,17 ,QWHUQVKLS &RXUVH

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7KLV LV D UHOHDVH 3OHDVH UHDLW FDUHIXOO\

678'(176 0867 68%0,77+,6 &203/(7(')250 72 7+(+\$0((70\$1 &\$5((5 &(17(5:,7+ 678'(17 /(\$51,1*\$

DP D VWXGHQW DW 2FFLGHQWDO &ROOHJH
VHPHVWHU DW WKHIROORZLQJ

GXUL DOO 6SULQJ 6XPPHU

,QWHUQVKLS 6LWH

&LW\ 6WDWH SOHDVHLQGLFDWH

2FFLGHQWDO &ROOHJH GRHV QRW FRQWURO WKHZD\LQ ZKLFK WKHLQWHUQVKL
FUHGLW IRU WKLV LQWHUQVKLS WKH &ROOHJH DIILUPV WKDW WR WKHEHVW RIL
VWXGHQWV LQ DOLEHUDO DUWV SURJUDP RI VWXG\DQG ZRUWK\RI 2FFLGHQWDO

6WXGHQW :DLYHU)RUP ² 3DJH

6WXGHQW 1DPH _____

, DFNQRZOHGJH WKDW DOO ULVNV FDQQRW EH SUHYHQWHG DQG VRPH ULVNV FRX
LQFOXGLQJ GHDWK , DJUHH WR DVVXPH WKRVH ULVNV ZKHWKHU IRUHVHHQ RU X
H[SUHVVVO\ DVVXPH WKDW WKH UHVSQRVLELOLW\ RI HGXFDWLQJ P\ VHOI WR WKH
ULVNV ERWK NQRZQ DQG XQNQRZQ

, RQ EHKDOI RIP\ KHLUV DVVLJQV UHSUHVHQWDWLYHV H[HFXWRUV RU DGPL
RIILFHUV ERDUG PHPEHUV HPSOR\HHV DGYLVRUV DJHQWV RU UHSUHVHQWDW
RU LOOQHVV LQFOXGLQJ EXW QRW OLPLWHG WR GHDWK WKDW PD\ UHVXOW IU
GHSDUWXUH RU IROORZLQJ P\ UHWXUQ

6&23(2) 5((\$6(, DP VLJQLQJ WKL V /LDELOLW\ 5HOHDVH DQG &ODLP :DLYHU ZLW

'\$ JHQHUDO UHOHDVH GRHV QRW H[WHQG WR FODLPV ZKLFK WKH FUHGLWRU
H[HFXWLQJ WKH UHOHDVH ZKLFK LI NQRZQE\ KLP PXVW KDYH PDWHULDOO\

, ZDLYH WKH SURYLVLQRQ RI WKL V VWDWXWH DQG DQ\ VLPLODU SURYLVLQRQ RI W

, KDYH UH DG WKH IRUHJRLQJ DQG VLJQ WKL V DV DQ DFW RI P\ RZQ IUHH ZLOO ZLW

6LJQDWXUH

3OHDVH 3ULQW

'DWH

3DUHQWRU *XDUGLDQ LISDUWLFLSDQ 3OHDVH 3ULQW

'DWH

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/H DUQLQJ 2EMHFWLYH 'HVFULSWLRQ

/H DUQLQJ 2EMHFWLYHV KHOS \RX IRFXV R Q E Z H B R W H W D B W H R W R U Q I Q D V H Q I Q V R P L S X 7 U K
LQGLUHFWO\UHODWHG WR \RXU FRXUVH R I V W X G \ /H DUQLQJ 2EMHFWLYHV SURY
DQG VNLOOV WRV O H D U Q L Q D G G L W L R Q W R S H U I R U P L Q J W K H W D V N V U H T X L U H G
DFTXLUH ZKDW LQWHOOFWXDO R U I X Q F W L R Q D O V N L O O V \ R X K R S H W R G H Y H O R
SHUVRQDO YDOXH V L S R & R I G N H W Z H V S O R D H , Q W H U Q V K L S 6 X S H U Y L V R U W K D W \ R X U
V X F F H V V I X O O \ D F K L H Y H W K H P E H I R U H W K H H Q G R I \ R X U L Q W H U Q V K L S D V V L J Q P H

:ULWLQJD /H DUQLQJ 2EMHFWLYH

%H O R Z D U H N H \ D U H D V W R I R F X V R Q Z K H Q Z U L W L Q J \ R X U / H D U Q L Q J 2 E M H F W L Y H V

\$.QRZOHGJH WR EH DFTXLUHG

5HJDUGLQJRQH V DFDGHPLF PDMRU L H W K H R U L H V S U D F W L F H V
5HODWHG WR D S D U W L F X O D U E X V L Q H V V L Q G X V W U \ R U R S H U D W L R Q D O
5H O H Y D Q W W R F D U H H U G H Y H O R S P H Q W

% 6NLOOV WR EH GHYHORSHG ERWK LQWHOOFWXDO DQG IXQFWLRQDO

\$ Q D O \ W L F D O V N L O O V I R U R Q H V D F D G H P L F P D M R U
2 S H U D W L R Q D O V N L O O V W R S H U I R U P I X Q F W L R Q V U H T X L U H G L Q W K H L Q W
, Q W H U S H U V R Q D O V N L O O V W R L Q W H U D F W V X F F H V V I X O O \ R Q W K H M R E

& 3UREOHPV WR EH VROYHG

\$ S S O L F D W L R Q R I R Q H V D F D G H P L F P D M R U
' H W D L O V W R X Q G H U V W D Q G D E R X W R Q H V Z R U N D V V L J Q P H Q W
4 X H V W L R Q V W R U H V R O Y H D E R X W R Q H V S H U V R Q D O L Q W H U H V W V

' 9DOXH WR EH FODULILHG

, Q W H U H V W L Q W K H Q R Q S U R I L W S U L Y D W H J R Y H U Q P H Q W R U Q R Q J R Y H U
7 H D P R U L Q G L Y L G X D O E X V L Q H V V S U R I H V V L R Q D O E X V L Q H V V F D V X D O R
0 L V V L R Q R U U H V X O W V G U L Y H Q Z R U N
3 D V V L R Q I R U V P D O O P L G V L J H G R U O D U J H I L U P V

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2 E M H F W L Y H V 6 & 2 I R U V R P H R Q H Z K R V H J R D O L V
G H S D U W P H Q W V R I : D U Q H U % U R W K H U V

/ 2 7 R O H D U Q K R Z W R Z U L W H P D U N H W L Q J P D W H U
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/ 2 / H D U Q K R Z W R S U R P R W H : D U Q H U % U R W K H U V

6 & 2 , S O D Q W R F U D I W S U R P R W L R Q D O O L W H U D W
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