

+LJKHU (GXFDWLRQ (PHUJHQF\ 5HOLHI )XQG 5HS  
 )LQDQFLDO \$LG \*UDQWV WR 6WXGHQWV

4XDUDWUHFHLYHG JUDQW

IXQGV DZDUGHG SXUVXDQW WR 6HF  
5HVFXH 3ODQ \$FW RI \$53SSQEPHQWDO DZDUG RU JUDQW  
(GXFDWLRQ 'HSDUWPHQW JRYHUQHG E\ VHFWRQ SRIQWKH  
DQG 5HOLHI 6XSSOHPHQWDO \$SSURSULDWLRLQQ\$FWKH WHI&B6\$  
RI WKH 6XSSOHPHQWDO \$JUHHPHQW \$/1 4 D 3URJUDP

7KH \$PHULFDQ 5HVFXH 3ODQ \$FW \$53 DXWKRUULWHRG DACKOHRS  
VXSSOHPHQWDO IRUPXOD JUDQW IXQGV WR SURSULHWDU\ SRVW  
DGGUHVVLQJ VWXGHQW QHHGV UHODWHG WR FRURQDYLUXV

7KH LQVWLWXWLRQ DSSUHFLDWHV WKDW &RQJUHVV DQG WKH 3  
VWXGHQWV LQFOXGLQJ VWXGHQWV H[FOXVLYHO\ HQUROOHG LO  
RI WKH VWXGHQW\ V FRVW RI DWWHQGDQFH RU IRU HPHUJHQF\  
KRXVLQJ KHDOWK FDUH LQFOXGLQJ PHQWDO KHDOWK FDUH R  
V\ VWHDQPHQW1@ P€ V 3 3V )F@H "6RV RU F@PQFHPV

E#JHPGL[ F`0 ([H]Q XQGLDQH BWWH HPVOWBVDHEERBWWFVWAKHbDV KQPKVH UFRQHQG\$  
DQG UHTXLURWHSQWV6XRSISOPHQWDO \$JUHH&HIOQWL DQG WLKRHQ &  
\$JUHHPHQW & \$

7KH WRWDO DPRXQW RI IXQGV WKDW WKH LQVWLWXWLRQ Z  
WR WQKHWLWXWLRQ\$JUHH&HIOQWL DQG(PLDUQGQH\ WURQ6WXGHQ  
\$53 D SURJUDP LV

7KH WRWDO DPRXQW RI HPHUJHEQFH GQDQFVLDQGDIQGV YLSDDQH  
DV RI WKH GDWIHVRI VXEQLQWIGRQWULEXWHG

7KH HVWLPDWHG WRWDO QXP EMKUD RWIYHARQH FMV DM (WKH JHQ  
\$LG QWDV WR 6WXGHQWV XSGIRUWDRH \$53

7KH WRWDO \QXBHQW\IZKR KDYH UHFRQFLYDQG \$DQ (WHDQJH&QG)  
D SURJUDP 007KH PHWKRGV XVHG E\ WKH LQVWLWXWLR

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\ )LQDQFLDO \$L  
\*UDQWV DQG KRZ PXFK WKH\ ZRXOG UHDFWUH YSHUDWLGHUGWKH \$  
\$WWDFKPHQW \$

\$Q\ LQVWUXFWLRQV GLUHFWRQV RRU VVWLGDIQFHV SFURQYFLGHQ  
(PHUJHQF\ )LQDQFLDO \$LG\$WWDQFWKDQGMSMURDYFLIGHQ D/W&



7R EH HOLJLEOH WR UHFHLYH +((5) ,,, 6WXGHQW 6KDUH \*UDQW )XQGV  
EHORZ ³(OLJLEOH 6WXGHQW'

6WXGHQW X 0 D YH FRPSOHWHG D )UHH \$SSOLFDWLRQ IRU )HGHUDO 6WXG  
LQDQFLDO \$LG <HDU DQG KDYH DQ RIILFLDO ([SHFWHG )DPLO\ & RQWU  
\$LG 'HSDUWPHQW EDVHG RQ WKDW \$\$)6\$ 7ULDQJOH 7HFK KDV FRQFOX  
ILQDQFLDO QHHG LV WR YHULI\ W 6\$ V KHD V WUXFHQ WHKDVQFRPI\$ 0 HDV  
³6\$5' DQG KDV DQ RIILFLDO ()& RIQQIDOFHL DROU \$MWHQWHQWV UHFHLYHG  
E\ WKHLU 7ULDQJOH 7HFK )LQDQFLDO \$LG \$GYLVRU WR FRPSOHWH W  
DSSRLQW 6PWHQWV ZKR KDYH QRW ILOHG D \$\$)6\$ ZLOO EH FRQVLGHU

\$FFRUGLQJ WR WKH 8 6 'HSDUWPHQW RI (GXFDWLRQ¶V ('¶V )LQDO  
HQUROOHG DW DQ HOLJLEOH LQVWLWXWLRQ RQ RU DIWHU ODUFK  
,, VWXGHQW JUDQWV \$FFRUGLQJ WR WKH +((5) ,,, )\$4V DQG WKH )LQ  
VWXGHQW FRPSOHWHG D \$\$)6\$ RU LV HOLJLEOH IRU 7LWOH ,9 IHGHUD  
VWXGHQWV DQG IRU DOO WKUHH +((5) SURJUDPV

6WXGHQWV PXVW EH HQUROOHG DV RI -XQH IRU 6XPPHU V  
2FWREHU IRU WKH )DOO VHPHVWHU IXQGV

6WXGHQWV PXVW VXEPLW D 7ULDQJOH 7HFK +((5) ,,, 6WXGHQW 6KDUH

QWHUQDWLRQDO XQGRFXPHQWUHGLDJORGH\$(&\$)V,W,XGMXQWQW 6KDUH \*

\$FFRUGLQJ WR WKH 8 6 'HSDUWPHQW RI (GXFDWLRQ¶V ('¶V )LQDO  
DQG SHUPDQHQW UHVLGHQWV UHIXJHHV DV\OXP VHHNHUV 'HIHUUH  
RWKHU '5(\$0HUV DQG VLPLODU XQGRFXPHQWVH VVWXGHQWV DUH DOV  
SURJUDPV 7KLV DOVR PHDQV WKDW VFKRRQV FDQ DZDUG +((5) , +((  
QRW HQUROOHG LQ 7LWOH ,9 HOLJLEOH SURJUDPV 7KLV LQFOXGHV  
VWXGHQWV VWXGHQWV ZKR DUH VLWXOWDQHRXVO\ HQUROOHG LQ KL  
RU ZLWKGDZQ DQG VR RQ

\$SSO\LQJ IRU D +((5) ,,, 6WXGHQW 6KDUH \*UDQW  
\$Q (OLJLEOH 6WXGHQW PD\ DSSO\ IRU D +((5) ,,, 6WXGHQW 6KDUH \*U  
ZLOO KDQG GHOLYHUGH WR WKH VWXGHQW RUH PDLOHG WR WKH VW  
\$LG \$GYLVRU



%\ FRPSOHWLQJ WKLV DSSOLFDWLRQ , XQGHUVWDQG WKDW ,  
(PHUJHQF\ 5HOLHI )XQG ,,, +((5) ,,, XQGHU WKH \$PHULFDQ 5H

