



,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 3DUW %
3DUW % (QWHU ,QIRUPDWLRQ \$ERXW *URXS

3DUW % LQFOXGHV LQIRUPDWLRQ DERXW *URXS *URXS VWXGHQWV DUH DOO XQGHU
)RU WKLW SDUW UHSRUW

)RU 7KHVH 6WXGHQWV (WKH)ROORZLQJ 7\SH V \$I\$DLG LQ 7KLW 3HULRG
\$OO XQGHUJUDGXDW *UDQW RU VFKROD \$Q\ WLPH GXULQJ
HQUROOHG LQ)DOO IURP WKH IHGHUD DFDGHPLF \HDU
JRYHUQPHQW
*UDQW RU VFKRODUVKLS DLG
IURP VWDWH ORFDO
JRYHUQPHQW
*UDQW RU VFKRODUVKLS DLG
IURP WKH LQVWLWXWLRQ
*UDQW RU VFKRODUVKLS DLG
IURP RWKHU VRXUFHV NQRZQ
WR WKH LQVWLWXWLRQ
/RDQV WR VWXGHQWV IURP WKH
IHGHUDO JRYHUQPHQW

,Q WKH ILHOGV EHORZ UHSRUW WKH QXPEHU RI *URXS VWXGHQWV DQG WKH WRWDO
VWXGHQWV IRU HDFK W\SH RI DLG

,QIRUPDWLRQ IURP 3DUW \$)DOO
*URXS
\$OO XQGHUJUDGXDWV VWXGHQWV
7KLW QXPEHU LV FDUULHG IRUZDUG IURP 3DUW \$ /LQH

\$LG 7\SH

1XPEHU RI 3HUFHQWDJH RI
*URXS *URXS VWXGHQWV
VWXGHQWV ZKR
ZHUH DZDUGHG
DLG

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 3DUW & 3DJH
3DUW & 3DJH (QWHU ,QIRUPDWLRQ DERXW *URXS

3DUW & LQFOXGHV LQIRUPDWLRQ DERXW *URXS *URXS VWXGHQWV DUH DOO IXOO W
XQGHUDJUDGXDWH VWXGHQWV HQUROOHG LQ)DOO

,Q WKH ILHOGV EHORZ UHSRUW WKH QXPEHU RI *URXS VWXGHQWV SD\LQJ LQ GLVWU
UDWHV ,I \RXU LQVWLWXWLRQ GRHV QRW RIIHU GLIIHUHQW UDWHV UHSRUW DOO VWX

,QIRUPDWLRQ IURP 3DUW \$)DOO
*URXS
)XOO WLPH ILUVW WLPH GHJUHH FHUWLILFDWH VHHNLQJ
XQGHUDJUDGXDWHV
7KLW QXPEHU LV FDUULHG IRUZDUG IURP 3DUW \$ /LQH

*URXS VWXGHQWV		<285 35,25 <(\$5
		'\$7\$
)DOO)DOO
1XPEHU RI *URXS	FHQWDJH	RI FHQWDJH RI
VWXGHQW	URXS	VWXGHQW VWXGHQWV

DSD\LQJ LQ GLVWULFW WXLWLRQ UDWHV D

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 3DUW & 3DJH

3DUW & 3DJH (QWHU ,QIRUPDWLRQ DERXW *URXS

3DUW & LQFOXGHV ILQDQFLDO DLG LQIRUPDWLRQ DERXW *URXS *URXS VWXGHQWV
VHHNLQJ XQGHUDJUDGDWH VWXGHQWV HQUROOHG LQ)DOO
)RU WKLW SDUW UHSRUW

)RU 7KHVH 6WXGHQWV	7KH)ROORZLQJ 7\SH \$ZDRIU\$ILGLQ 7KLW 3HULRG
)XOO WLPH ILUVW WLPH GH VHHNLQJ XQGHUDJUDGDWH HQUROOHG LQ)DOO	*UDQW RU VFKF \$Q\ WLPH GXULQJ DLG IURP WKH DFDGHPLF \HDU JRYHUQPHQW *UDQW RU VFKF)RU SURJUDP DLG IURP VWDV UHSRUWHUV WKLW LV JRYHUQPHQW WKH DLG \HDU *UDQW RU VFKF SHULRG IURP -XO\ DLG IURP WKH WKURXJK LQVWLWXWLRQ -XQH /RDQV WR VWXGHQWV IURP WKH IHGHUDO JRYHUQPHQW DQG IURP RWKHU VRXUFHV LQFOXGLQJ SULYDWH RU RWKHU ORDQV 'R QRW LQFOXGH JUDQW RU VFKRODUVKLS DLG IURP SULYDWH RU RWKHU VRXUFHV 'R QRW LQFOXGH 3/86 ORDQV RU ORDQV PDGH WR DQ\RQH RWKHU WKDQ WKH VWXGHQW

,Q WKH ILHOGV EHORZ UHSRUW WKH QXPEHU RI *URXS VWXGHQWV DQG WKH WRWDO
VWXGHQWV IRU HDFK W\SH RI DLG (QWHU XQGXSO\FDWHG VWXGHQW FRXQWV ZLWKLQ
D VWXGHQW FDQ DSSHU LQ PRUH WKDQ RQH DLG FDWHJRU\

,QIRUPDWLRQ IURP 3DUW \$)DOO *URXS)XOO WLPH ILUVW WLPH GHJUHH FHUWLILFDWH VHHNLQJ XQGHUDJUDGDWHV 7KLW QXPEHU LV FDUULHG IRUZDUG IURP 3DUW \$ /LQH *URXS D 2I WKR VH LQ *URXS WKR VH ZKR ZHUH DZDUGHG DQ\)HGHUDO :RUN 6WXG\ ORDQV WR VWXGHQWV RU JUDQW RU VFKRODUVKLS DLG IURP WKH IHGHUDO JRYHUQPHQW VWDWH ORFDO JRYHUQPHQW WKH LQVWLWXWLRQ RU RWKHU VRXUFHV NQRZQ WR WKH LQVWLWXWLRQ 7KLW QXPEHU LV FDUULHG IRUZDUG IURP 3DUW \$ /LQH D *URXS E 2I WKR VH LQ *URXS WKR VH ZKR ZHUH DZDUGHG DQ\ ORDQV WR VWXGHQWV RU JUDQW RU VFKRODUVKLS DLG IURP WKH IHGHUDO JRYHUQPHQW VWDWH ORFDO JRYHUQPHQW RU WKH LQVWLWXWLRQ 7KLW QXPEHU LV FDUULHG IRUZDUG IURP 3DUW \$ /LQH E *URXS 2I WKR VH LQ *URXS WKR VH ZKR ZHUH DZDUGHG JUDQW RU VFKRODUVKLS DLG IURP WKH IHGHUDO JRYHUQPHQW VWDWH ORFDO JRYHUQPHQW RU WKH LQVWLWXWLRQ
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<285 35,25
<(\$5 '\$7\$

)DOO)DOO	1XPEHU BHUFHQWYRWDO DP\$XQWJH\$YHUDJH *URXS *URXS RI DLGDPRXQW BPDQW RI DLG VWXGHQWVWZKRHWVZBFGHGDWRUGHDWRUGHW ZHUH ZHUH DZDUGHGURXS *URXS *URXS DZDUGHG DLGLG VWXGHQWVWXGHQWVWXGHQWV
*UDQWV RU VFKRODUVKLSV IURP WKH IHGHUDO JRYHUQPHQW VWDWH ORFDO JRYHUQPHQW RU WKH LQVWLWXWLRQ)HGHUDO JUDQWV	
D 3HOO JUDQWV	
E 2WKHU IHGHUDO JUDQWV	

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 3DUW '

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 3DUW *

3DUW * ± 1HW 3ULFH &DOFXODWLRQ IRU *URXS

7KH IROORZLQJ QHW SULFH FDOFXODWLRQ LV EDVHG RQ LQIRUPDWLRQ WKDW \RXU LQV
&KDUDFWHULVWLFV FRPSRQH QW DQG WKH 6WXGHQW)LQDQFLDO \$LG FRPSRQH QW)RU
LQVWLWXWLRQ UHSRUWHG LQ WKH ,QVWLWXWLRQDO &KDUDFWHULVWLFV FRPSRQH QW

<285 35,25 <285 35,25
<(\$5 '\$7\$ <(\$5 '\$7\$

&RPSRQH QWV RI FRVW RI DWWHQGDQFH

3XEOLVKHG WXLWLRQ DQG UHTXLUHG IHV ORZHU RI LQ GLVWULFW RU LQ
VWDWH

%RRNV DQG VXSSOLHV

5RRP DQG ERDUG DQG RWKHU H[SHQVHV E\ OLYLQJ
DUUDQJH PHQW

D 2Q FDPSXV

E 2II FDPSXV ZLWK IDPLO\

F 2II FDPSXV QRW ZLWK IDPLO\

1XPEHU RI *URXS VWXGHQWV E\ OLYLQJ DUUDQJH PHQW

D 2Q FDPSXV

E 2II FDPSXV ZLWK IDPLO\

F 2II FDPSXV QRW ZLWK IDPLO\

G 8QNQRZQ

:HLJKWHG DYHUDJH IRU URRP DQG ERDUG DQG RWKHU
H[SHQVHV E\ OLYLQJ DUUDQJH PHQW H[FOXGLQJ XQNQRZQ
YDOXH

6HH LQVWUXFWLRQV IRU WKH IRUPXOD IRU WKLV FDOFXODWLRQ

7RWDO FRVW RI DWWHQGDQFH E\ LQFRPH OHYHO

7KLV YDOXH LV FDOFXODWHG XVLQJ WKH IROORZLQJ IRUPXOD

> * * * @

\$YHUDJH DPRXQW RI JUDQW RU VFKRODUVKLS DLG DZDUGHG WR
*URXS VWXGHQWV IURP WKH IROORZLQJ VRXUFHV WKH IHGHDO

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH

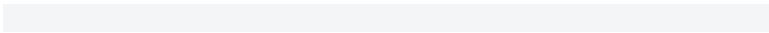
8VHU , ' 3

6XPPDU\

,3('6 6WXGHQW)LQDQFLDO \$LG 6)\$ 6XUYH\ 6XPPDU\

,3('6 FROOHFWV LPSRUWDQW LQIRUPDWLRQ UHJDUGLQJ \RXU LQVWLWXWLRQ S
VXUYH\ FRPSRQHQWV EHFRPH DYDLODEOH LQ WKH ,3('6 'DWD &HQWHU DQG DS
LQ YDULRXV 'HSDUWPHQW RI (GXFDWLRQ UHSRUWV \$GGLWLRQDOO\ VRPH RI
VSHFLILFDOO\ IRU \RXU LQVWLWXWLRQ WKURXJK WKH &ROOHJH 1DYLJDWRU ZH
LQVWLWXWLRQ\ V 'DWD)HHGEDFN 5HSRUW ')5 7KH SXUSRVH RI WKLW VXPPDU
RSSRUWXQLW\ WR YLHZ VRPH RI WKH GDWD WKDW ZKHQ DFFHSWHG WKURXJK
SURFHVV ZLOO DSSHU RQ WKH &ROOHJH 1DYLJDWRU ZHEVLWH DQG RU \RXU
XSGDWHG DSSUR[LPDWHO\ WKUHH PRQWKV DIWHU WKH GDWD FROOHFWLRQ SH
5HSRUWV ZLOO EH DYDLODEOH WKURXJK WKH 'DWD &HQWHU DQG VHQW WR \RX
1RYHPEHU

3OHDVH UHYLHZ \RXU GDWD IRU DFFXUDF\ ,I \RX KDYH TXHVWLRQV DERXW WK
DIWHU UHYLHZLQJ WKH GDWD UHSRUWHG RQ WKH VXUYH\ VFUHHQV SOHDVH F
RU LSHGVKHOS#UWL RUJ



6WXGHQW)LQDQFLDO \$LG

*UHDW %DVLQ &ROOHJH

6RXUFH 'HVFULSWLRQ 6HYHULW\5HVROYHG2SWLRQV

6FUHHQ 3DUW \$ (VWDEOLVK \RXU JURXSV

6FUHHQKH QXPEHU HQWHUHG LV RXWVLGH WKH H[SHFWHG UDQJH RI
(QWUEHWZHHQ DQG ZKHQ FRPSDUHG ZLWK WKH SULRU \HDU
YDOXH 3OHDVH FRUUHFW \RXU GDWD RU H[SODLQ (UURU

6FUHHQ
(QWU\

6FUHHQ (QWU\				