

+),1\$1&,\$/ \$,'

SLG \$ZDUGHG WR (QUROOHG 8QGHIJUDGXDWHV
 (QWHU WRWDO GROODU DPRXQV DZDUVHG QVIR QIU WLPQHGHIJUDGXDWHV OH
 XQGHIJUDGXDWHV XVLQJ WKH VDPH FRKRUVWRWDSOR GWJHGHQV &16N4XHV WLRQ
 XQGHIJUDGXDWHV LQ WKH IROORZLQJ EDVGHIRUJLWV DQDp p% XQV VML, QPQ%HTF AJUVLQJ UHSRUWHG@ [H
 FRKRUV ,QFOXGH DLG DZDUGHG VWRVLQWRWQDVLRLQ DLQ J VXLG HQVWU DLOH DLQ \$LG WKDW LV
 QRQ QHHG EDVHG EXW WKDW ZDV XVHGGWLRQ PAKIHW QHHG EDVHG QLEH FURHOSPLQWH)RU D
 VXJJHVWHG RUGHU RI SUHFHGHQFH LCFDYVWUJQHGG FVWHVWRULH HWV WU'DLQVWRQRQ QHHG
 EDVHG VFKRODUVKLS RU JUDQW DLGRQ WKH WDBQW SDJH RI WKH GHILQLW

+ ,QGLFDWH WKH DFDGHPLF \HDU IRU ZKLFK GDHWDDDDMHGSRQDGG IRU LWHP		
+ + \$ DQG + EHORZ		[

+ :KLFK QHHGV DQDO\VLV PHWKRGRORJZDQVQRXLQVQVWLWXWRQDQ DVG" LQ D		
+)HGHUDO PHWKRGRORJ\)0		[
+ ,QVWLWXWLRQDO PHWKRGRORJ\ ,0		
+ %RWK)0 DQG ,0		

+ 1HHG EDVHG 1RQ QHHG ,QFOXGH QRQ QHHG EDVHG DLG XVHG WR QHHG PHHW QHHG EDVHG DLG XVHG WR PHHW QHHG		
+ 6FKRODUVKLSV *UDQWV		
+)HGHUDO		
+ 6WDWH L H DOO VWDWHV QRW WDLRQ HWWDWH LQ ZKLFK \RXU LQVWL ORFDWHG		
+ ,QVWLWXWLRQDO (QGRZHG VFKRODUVKLSV DQXDO JLIWV DQG WXLWLRQ I JUDQWV DZDUGHG E\ WKH FROOHJLHQFOXGLQJ DWKOHWLF DLG DQG WXLW ZDLYHUV ZKLFK DUH UHSRUWHG EHORZ		
+ 6FKRODUVKLSV JUDQWV IURP H\WHUQDQV RXUFHV H J .LZDQLV 1DWLR 0HULW QRW DZDUGHG E\ WKH FROOHJH		
+ Total Scholarships/Grants		
+ 6HOI +HOS		
+ 6WXGHQW ORDQV IURP DOO VRXUFHV H\FOXGLQJ SDUHQW ORDQV		
+)HGHUDO :RUN 6WXG\		
+ 6WDWH DQG RWKHU H J LQVWLWXWLRQDO ZRUN VWXG\ HPSOR\PHQW 1R (\FOXGHV)HGHUDO :RUN 6WXG\ FDSWXUHG DERYH		
+ Total Self-Help		
+ 2WKHU		
+ 3DUHQW /RDQV		
+ 7XLWLRQ :DLYHUV		
+ 5HSRUWLQJ LV RSWLRQDO 5HSRUW FRKRUWRQVZDLYHUV LQ WKLV URZ LI \R UHSRUW WKHP 'R QRW UHSRUW WXLWLRQ ZDLYHUV HOVHZKHUH		
+ \$WKOHWF \$ZDUGV		

1XPEHU RI (QUROOHG 6WXGHQWV ZKHU QXESHC RI GHJUHH VHHNLQJ IXOO WLPH DQG OHVV WKDQ
 IXOO WLPH XQGHIJUDGXDWHV ZKR DSDGDLGIDRQSLGUVRQVWFLYHQRQQDQ
 QHHG EDVHG EXW WKDW ZDV XVHG WR PHHQWGHG VFKRODUVKLSV FRKRUW HG DV
 UHIOHFW WKH FRKRUV DZDUGHG VWRVLQWRWQDVLRLQ DLQ J VXLG HQVWU DLOH DLQ \$LG WKDW LV
 PRUH WKDQ RQH URZ DQG IXOO WLPHGDUWKXQ WKRXQDQDQVURUDGFRWRQW

+)LUVW WLPH)XOO WLPH/HVV 7KDQ)XOO WLPH XQGHIJUDGXDWV WLPH)UHVKPHQ ,QFO)UHVKQHIJUDGXDWV		
+ D 1XPEHU RI GHJUHH VHHNLQJ XQGHIJUDGXDWV VWXGHQWV &6 ,WHP % LI UHSRUWLQJ RQ)DOO FRKRUV		
+ E 1XPEHU RI VWXGHQWV ZKHU QHHG EDVHG ILQQFLDO DLG		

+ F 1XPEHU RI VWXGZQRVZHQHDDQBUHG DQ\ QHHG
KDYH ILQDQFLDO DLG
+ G 1XPEHU RI VWXGZQRVZHQHDDQBUHG DQ\
ILQDQFLDO DLG
+ H 1XPEHU RI VWXGZQRVZHQHDDQBUHG DQ\ QHHG
EDVHG VFKRODUVKLS RU JUDQW DLG
+ I 1XPEHU RI VWXGZQRVZHQHDDQBUHG DQ\ QHHG
EDVHG VHOI KHOS DLG
+ J 1XPEHU RI VWXGZQRVZHQHDDQBUHG DQ\ QRQ
QHHG EDVHG VFKRODUVKLS RU JUDQW DLG
+



+ &KHFN RII DOO ILQDQFLDO DLG IRUPV\GRPHV\DLG DLS SODLFDQ WLV VWVWDXEPLW
 + ,QVWLWXWLRQ\ V RZQ ILQDQFLDO DLG IRUP
 + &66)LQDQFLDO \$LG 352),/(
 + ,QWHUQDWLRQDO 6WXGHQW\ V)LQDQFLDO \$LG \$\$\$SOLFDFWLRQ
 + ,QWHUQDWLRQDO 6WXGHQW\ V &HUWLILFDWLRQ RI)LQDQFHV
 + 2WKHU VSHFL\

3URFHVV IRU)LUVW <HDU)UHVKPDQ 6WXGHQWV

+ &KHFN RII DOO ILQDQFLDO DLG IRUPV\GRPHV\DLG DLS SODLFDQ WLV VWVWDXEPLW
 +)\$)6\$
 + ,QVWLWXWLRQ V RZQ ILQDQFLDO DLG IRUP
 + &66)LQDQFLDO \$LG 352),/(
 + 6WDWH DLG IRUP
 + 1RQFXVWRGLDO 352),/(
 + %XVLQHVV)DUP 6XSSOHPHQW
 + 2WKHU VSHFL\

+ ,QGLFDWH ILOLQJ GDWHV IRU ILUVW\HDU IUHVKPDQ VWXGHQWV
 + 3ULRULW\ GDWH IRU ILOLQJ UHTXLUHG ILQDQFLDO DLG IRUPV
 + 'HDGOLQH IRU ILOLQJ UHTXLUHG ILQDQFLDO DLG IRUPV
 + 1R GHDGOLQH IRU ILOLQJ UHTXLUHG IRUPV DSSOLFDFWLRQV SURFHVVHG R
 + UROOLQJ EDVLV

+ ,QGLFDWH QRWLILFDWLRQ GDWHV IRU ILUVW\HDU IUHVKPDQ VWXGHQWV
 + D)6WXGHQWV QRWLILHG RQ RU DERXW GDWH
 + <HV 1R
 + E)6WXGHQWV QRWLILHG RQ D UROOLQJ EDVLV
 + ,I\HV VWDUWLQJ GDWH

+ ,QGLFDWH UHSO\ GDWHV
 + 6WXGHQWV PXVW UHSO\ E\ GDWH 1\$
 + RU ZLWKLQ BBBB ZHHN RI QRWLILFDWLRQ

7\SHV RI \$LG \$YDLODEOH

3OHDVH FKHFN RII DOO W\SHV RI DLG DLS SODLFDQ WLV VWVWDXEPLW
 + /RDQV
 +)('5\$/ '5(&7 678'(17 /2\$1 352*5\$0 '5(&7 /2\$1
 + 'LUHFW 6XEVLGL]HG 6WDIIRUG /RDQV
 + 'LUHFW 8QVXEVLGL]HG 6WDIIRUG /RDQV
 + 'LUHFW 3/86 /RDQV

+)HGHUDO 3HUNLQV /RDQV
 +)HGHUDO 1XUVLQJ /RDQV
 + 6WDWH /RDQV
 + &ROOHJH XQLYHUVLV\ ORDQV IURP LQVWLWXWLRQDO IXQGV
 + 2WKHU VSHFL\

+ 6FKRODUVKLSV DQG *UDQWV
 + 1(' %\$6(')HGHUDO 3HOO
 + 6(2*
 + 6WDWH VFKRODUVKLSV JUDQWV
 + 3ULYDWH VFKRODUVKLSV
 + &ROOHJH XQLYHUVLV\ VFKRODUVKLSV XQGV JUDQW [DLG IURP LQVWLWXWLRQDO
 + 8QLWHG 1HJUR &ROOHJH)XQG
 +)HGHUDO 1XUVLQJ 6FKRODUVKLS
 + 2WKHU VSHFL\

+ &KHFN RII FULWHULD XVHG LQ DZDUWV WKLQV WQV S OXWLRQDO DLG &KHFN DO

	1RQ 1HHG	%DVHG	1HHG %DVHG	
\$FDGHPLFV		[[
\$OXPQL DIILOLDWLRQ		[[
\$UW				
\$WKOHWLFV		[[
-RE VNLOOV		[[
527&	[
/HDGHUVKLS		[[
0LQRULW\ VWDWXV		[[
0XVLF GUDPD		[[
5HOLJLRXV DIILOLDWLRQ				
6WDWH GLVWULFW UHVLGHQF\		[[

+ ,I \RXU LQVWLWXWLRQ KDV UHFHQWV \DPS GHROFHFW HGU D QD DFD MRU ILQDQFLD
 LQLWLDWLYH WR PDNH \RXU LQVWLWXWLRQ GRQRUJ M XDFK RUG D ES D VFR QJFRPLQJ
 ORDQV ZLWK JUDQV RU ZDLYLQJ GRVQVFR PHUOH PHOLSHVHDFWRZ D FHUWDL
 SURYLGH GHWDLOV EHZ

