0DLOLQJ $GGUHVV

0DUWLQVEXUJ 5G

8QLWHG 6WDWHV

3KRQH

)D[

,I \RX FKRVH 'LIIHUV SOHDVH GHVFULEH

,I \RX FKRVH 2WKHU SOHDVH GHVFULEH

'HJUHHV RIIHUHG EQVWLWXWLRQ

$

- [ ] &HUWLILFDWH
- [ ] 'LSORPD
- [x] $VVRFLDWH
- [ ] 7UDQVIHU $VVR
- [ ] 7HUPLQDO $VVF
- [x] %DFKHORU V
- [ ] 3RVW%DFKHORU
- [x] 0DVWHU V
- [ ] 3RVWMDVWHU V FI
- [ ] 'RFWRUDO
- [ ] 'RFWRUDO 5HVH
- [ ] 'RFWRUDO 3URI
- [ ] 'RFWRUDO 2WKI

HQJ

&RPPRQ 'DWD 6HW % (QUROOPHQW $QG 3HUVLVWHQ

,QVWLWXWLRQDO0H(QUROOPHQW

% 3URYLGH QXPEHUV RI VWXGHQWV IRU HDFK RQVWKLHWXRWOORRQZLQQRJIHLD RU DV RI 2FWREHU 1RWH 5HSRUW VWXGHQWV IRUPHUO\ G FHOOV

1RQVWDQGDUG TXHVWLRQV DGGHG E\ 7KH 3ULQFHWRQ 5HYLHZ

	)XOOPH		3DUWPH		)XOOP 3DUWP
	0HQ :RPHQ		0HQ :RPHQ		*HQGH 1RW 6SHFLI	*HQGH 1RW 6SHFLI

	/L(				/L(				
	/L(				/L(				
	/LQ				/LQ				
	/L(				/L(				
	/L(				/L(				
		0HQ	:RPH(		*HQG 1RW 6SHFLI	*HQG 1RW 6SHFLI			
	/L(				/L(				
	/L(								

%

6L[HDJUUDGXDWLRQ UDWH IRU FRKRUW T

%

)DOO &RKRUW

5HSRUW IRU WKHWERKRWLWHVRUV RUVHHTXLYDOHQWGHOORU V ZKR HQWHUHG LQ IDOO W,QFOXGHZKRLQHQWKHUFRKRUXW LQVWLWXWSUHFHGLQJ IDOO

%

,QLWLDO FRKRUW EXPHUDVK HORU V RU VHHNLQJ XQGHUJUDGXDWH VWXGHQWV WRV

%

2I WKH LQLWLDO PDQ\RGGLWQRZ HUVLVW D IRU WKH IROORZLQJ UHDVRQV GHFHDVHG S DUPHG IRUFHV IRUHLJQ DLG VHUYLFH RI WH FKXFK PLVVLRQV WRWDO DOORZDEOH H[F

%

)LQDO FRKRUW DIWHU DGMXVWLQJ IRU DOO TXHVWLRQ % IURP TXHVWLRQ %

%

2I WKH LQLWLDO FRKRUW KRZ PDQ\ FRP RU OHVV E\ $XJXVW

%

2I WKH LQLWLDO FRKRUW \RU RJ IRXU \HDUV EXW LQ ILYH \HDUV RU OHVV DI

%

2I WKH LQLWLDO FRKRUW KRZ PDQ\ FRP ILYH \HDUV EXW LQ VL[\HDUV RU

%

7RWDO JUDGXDWLQJ ZLWKLQ VL[\HDUV VXF

%

6L[HDU JUDGXDWLRQ UDWH IRU FRKRUW

%

)RU 7ZRHDU ,QVWLWXWLRQV

3OHDVH SURYLGH HGDWD FRRUW LI DYDLODEOH ,I FRKRUW GDW
FRKRUW

&RKRUW

%

%

,QLWLDO FRKRUW WPHWRVDGHIULHQWV

%

2I WKH LQLWLDO KRUW KRZ PDQ\ GLG QRW SHU
IRU WKH IROORZLQJ UHDVRQV GHFHDVHG S
DUPHG IRUFHV IRUHLJQ DLG VHUYLFH RI WK
FKXUFK PLVVLRQV WRWDO DOORZDEOH H[F

%

7RWDO QXPEHU RI IXOO WLPH HTXLYDOHQW VWXGHQWV ZKR HQUROOHG

7RWDO QXPEHU RI SDUW WLPH HTXLYDOHQW VWXGHQWV ZKR HQUROOHG

&)UHVKPDQ OLYLQJ VWXGHQWV

VWXGHQWV ZKR PHW DGPLVVLRQ UHTXLUHPHQWV DQG HQUROOHG LQ WKH VHOHFWHG

'R \RX KDYH D SROLF\ RI SODFLQJ VWXGHQWV <HV 1R

,I \HV SOHDVH DQVZHU WKH TXHVWLRQ

1XPEHU RI TXDOLILHG DSSOLFDQWV RIIHUHG

1XPEHU DFFHSWLQJ D SODFH RQ WKH ZDLWLQ

1XPEHU RI LZDLWLQG VWXGHQWV DGPLWWHG

,V \RXU ZDLWLQJ OLVW UDQNHG" <HV 1R

,I \HV GR \RX UHOHDVH WKDW LQIRUPDWLRQ <HV 1R

'R \RX UHOHDVH WKDW LQIRUPDWLRQ WR VF <HV 1R

$GPLVVLRQ 5HTXLUHPHQWV

& +LJK VFKRRO FRPSOHWLRQ UHTXLUHPHQW

&KHFN WKH DSSURSULDWH ER[WR LGHQWLI\ \RXU KLJK VFKRRO FRPSOHWLRQ

VWXGHQWV

- [x] +LJK VFKRRO GLSO UHTXLUHG DQG *(' DFFHSWHG
- [ ] +LJK VFKRRO GLSO UHTXLUHG DQG *(' DFFHSWHG
- [ ] +LJK VFKRRO GLSO HTXLYDOHQW LV Q

& 'RHV \RXU LQVWLWXWLRQ UHTXLUH RU UHFRPPHQG D JHQHUDO FR

/HYHO RI DSSOLFDQW V L

6$7 DQG $&7 3ROLFLHV

& (QWUDQFH

$ 'RHV \RXU LQVWLWXWLRQ PDNH XVH RI 6$ <H
VFRUHV LQ DGPLVVLRQV GHFLVLRQV RU HQUROOPHQW
DSSOLFDQWV"

)RU DGPLVVLRQ	☐	☐
)RU SODFHPHQW	☐	☐
)RU DGYLVLQJ	☐	☐
,Q SODFH RI DQ DSSOLFDWLRQ HVVD\	☐	☐
$V D YDOLGLW\ FKHFN RQ WKH DSSOLF	☐	☐
1R FROOHJH SROLF\ DV RI QRZ	☐	☐
1RW XVLQJ HVVD\ FRPSRQHQW	☑	☑

' ,Q DGGLWLRQ \RXU LQVWLWXWLRQ XVH DSSOLFD(

& 3HUFHQW DQG QXPEHU RI LDLWWHVKDQ VWXGHQWV HQUROOH
QDWLRQDO VWDQGDUGL]HG 6$7 $&7 WHVW VFRUHV

,QFOXGH LQIRUPDWLRQ RQ HHNLQJWLPHWDIUHVKDQ VW
VXEPLWWHG WHVW VFRUHV

3HUFHQW LQ ERWWRP JKUDDOG XRDIWKLLQJK FVOFDKVRVR O	
7RWDOV VKRXOG	
3HUFHQW LQ ERWWRP TXDUWHU RI KLJK VFK	
3HUFHQW RIWWLRWDHDUVWWHVKPDQ VWXGHQV KLJK VFKRRO FODVV UDQN	

& 3HUFHQWDJH RIGHOJOVHHQUNRQWHLHUVWDUVWUHVKPDQ VWXGHQWV ZK JUDGSRLQW DYHUDJHV ZLWKLQ HDFK RI WKHÐK DFK RIaLUVW

5HGXFHG

&DQ RQH DSSOLFDWLRQ IHH EH ZDLYHG IRU DS

& $SSOLFDWLRQ &

'RHV \RXU LQVWLWXWLRQ KDYH DQ DSSOLFD

$SSOLFDWLRQ FORVLQJ GDWH)DOO

3UHULUW\ GDWH

&

$UHLUWWLPH \HDUVWWXGHQWV DFFHSWHG IRU '

& 1RWLILFDWLRQ WR DSSOLFDQWV RI DGPLVV

2Q D UROOLQJ EDVLV EHJLQQLQJ GDWH

%\ GDWH

2WKHU

& 5HSO\ SRRDOLFDGPLWWHG DSSOLFD

&

W

6 X P P H U	

'HVFULEH WUDQVIH SROLFLH	/LPLW IRU WUDQVIHUUHG LQFUHDVHG WKURXJK DS 8QLYHUVLW\ UHJLVWUDU

2WKHU SOHDVH V

,I \RX VHOHFWHG 2WKHU SOHDVH VSHFL

$UWLFXODWLRQ DJUHHPI
6WDWH &RPPXQLW\ &ROO
7HFKQLFDO &ROOHJH =D
&HQWUDO 2KLR 7HFKQLF
1RUWK &HQWUDO 6WDWH
RSSRUWXQLWLHV IRU VW

(7KLV TXHVWLRQ KDV EHHQ UH

$UHDV LQ ZKLFK VWXGHQWV WR VDU UHTXLU
VRPH FRXUVH ZRUN SULRU WR JUDGXDWL

)

	☐ 2SHUD ☑ 3HS EDQG ☑ 5DGLR VWDWLRQ ☑ 6WXGHQW JRYHUQ ☑ 6WXGHQW QHZVSD ☐ 6WXGHQW QHZVSDSHU VRF ☐ 6\PSKRQ\ RUFKHVV ☐ 7HOHYLVLRQ VWDV ☑ <HDUERRN

527&

) SURJUDP RIIHUHG LQ FRRSHUDWLRQ ZLW

$UP\ 527& LV RIIHUHG	☐ 2Q FDPSXV ☐ $W FRRSHUDWLQJ QDPH
1DY\ 527& LV RIIHUHG	☐ 2Q FDPSXV ☐ $W FRRSHUDWLQJ QDPH
$LU)RUFH 527& LV RIIHUHG	

+RXVLQJ

) &KHFN DOO W\SHV RI ZRUN RU SURMHFWV WKDW DUH FXUUHQWO\ RU KDYH EHHQ LQ WKH SDVW LQVWLWXWLRQ

*

3OHDVH SURYLGH WKH 85/ RI \RXU LQVWL\	ZZZ JRWRPYQX FRP ILQD
	&KHFN KHUH LI \R\ DFDGHPLF \ FRVWV DUH QRW D WLPH &KHFN KHUH LI \R\ WXLWLRQ X

%2$5' 21/< FRDQ PSXV PHDO SODQ		
&RPSUHKHQVLYH WXLWLRQ FURRO HEJRDFUDGQQHH VHSDUDWH WXLWLRQ URRP ERDUG IHHV		
2WKHU		

*

1XPEHU RI FUHGLWV SHU WHUP D VWXGHQW- WXLWLRQ	0LQLP	0D[LP

*

'R WXLWLRQ DQG IHHV YDU\ EHWZHHQ SURJUDPV VWXGHQW<H' 1R	

*

'R WXLWLRQ DQG IHHV YDU\ E\ XQGHUJUDGX<H' 1R	
,I \HV ZKDW SHUFHQWDJH RI XQGHUJUDGXDWHV SD\ PR IHHV UHSRUWHG LQ * "	

3URYLGH WKH HVWLPDWHG H[SHQVHV IRU

2XWVWDWH

1215(6,'(17 $/,(16

&RPPRQ 'DWD 6HW +)LQDQFLDO $LG

$LG $ZDUGHG WR (QUROOHG 8QGHUJUDGX

+ (QWHU WRWDO GROODU DPRXQW RI $OO ILQDQFLDO DLG $ZDUGHG WR (QUROOHG XQGHUJUDGXDWH VWXGHQWV LQ WKH VDPH FRKRUW UHSRUWHG LQ &ROOHJH XQGHUJUDGXDWH VWXGHQWV IROORZLQJ FDWHJRULHV 1RWH ,I WKH WKH DFDGHPLF \HDU VHH WKH QH[W LWHP FRPELQHG DLG DZDUGHG WR 4XHVWLRQ % FRKRUW ,QFOXGH DLG DZDUGHG WR VWXGHQWV LQ IHGHUDO VWDWH EXW WKDW ZDV XVHG WR RWKHU VWXGHQWV DLG DZDUGHG WR FRYHU QHHG DLG FRQVLGHUHG RUGHU RI SUHFHGHQ DLG WR FRYHU QHHG VHHQ WKH DFDGHPLF \HDU IRU ZKLFK GDWD D EHORZ

HVWL RU

6FKRODUVKLSV JUDQWV IURP H[WHUQDO VRXU DZDUGHG E\ WKH FROOHJH		
Total Scholarships/Grants		

6HOI-HOS

6WXGHQW /RDQV IURP DOO VRXUFHV H[FOXGL		
)HGHUDO :RUN 6WXG\		
6WDWH DQG RWKHU H J LQVWLWXWLRQDO Z)HGHUDO6WXGHQW FDSWLRQHG		
Total Self-Help		

2WKHU

3DUHQW /RDQV		
7XLWLRQ :DLYHUV 1RWH 5HSRUWLQJ LV RSWLRQDO 5HSRUW WX UHSRUW WKHP 'R QRW UHSRUW WXLWLRQ ZDL		
$WKOHWLF $ZDUGV		

1XPEHU RI (QUROOHG 6WXGHQWV $ZDUGH

+ /LVW WKH QXPEHU RI HQUROOHG XQGHUJUDGXDWH VWXGHQWV ZKR DZDUGHG ILQDQFLDO DLG GXULQJ WKH DFDGHPLF \HDU EXW WKDW ZDV XVHG EH FRXQWHG E\ WKH FROOHJH XQGHU WKH FRKRUW DZDUGHG WK

1RWH ,Q WKH FKDUW EHORZ VWXGHQWV PD\ EH FRXQWHG LQ PRUH WKDQ RQH FROXPQ LI WKH\ UHFHLYHG PXOWLSOH W\SHV RI DLG

	)LUVW)XOO 8QGHU)XOO /HVV W
D 1XPEHU RI VWXGHQWV LQ XQGHUJUDGXDWH VWXGH RQ)DOO FRKRUW	
E 1XPEHU RI VWXGHQWV LQ OLQH	

J 1XPEHU RI VWXGHQWV RQ WKH OLVW GHHPHG HOLJLEOH WR VFKRODUVKLS RU JUDQW DLG

K 1XPEHU RI VWXGHQWV RQ WKH OLVW HQUROOHG LQ WKH VHFRQG VHPHVWHU XQGHUWDNLQJ SULYDWH DOWHUQDWLYHV

L 2QH YHUDJH WKH SHUFHQWDJH RI QHHG WKDW ZDQ\ QHEHGV HG DLG ([FOXGH DQ\ DLG WKDW ZDV DV DQ\ UHVRXUFHV WKDW ZHUH 3DZ ORDQV DQG SULYDWH DOWHUQDWLYHV

M 7KH DYHUDJH ILQDQFLDO DLG (SHFLDOO\ WKDW ZHUH DZDUGHG /RDQV DQG SULYDWH DOWHUQDWLYHV

N $YHUDJH DQVHHGG VFKRODUVKLS DQG JUHDQW DL

O $YHUDJH DQHHG VHOSI DZDUGXGLQJ 3/86 ORDQV ORDQV DQG SULYDWH DOWHUQDWLYH ORDQV

P $YHUDJH EQHVHHG EHFDQXGLQJ 3/86 ORDQV XQVX SULYDWH DOW HUQDWLYH ORDQV DZDUGHG

+ $1XPEHU RI (QUROOHG 6WXGHQWV RQ WKH QXPEHU RI VWXGHQWV LQ WKH GHJUHH LQVWLWXWLRQ RU XQGHUJUDGXDWHV ZKR KDG QR IL DZDUGHG LQVWLWXWLRQ€HUJUDGXDWHV ZKR KDG QR IL DZDUGHG LQVWLWXWLRQ€HUJUDGXDWHV

F ,QVWLWXWLRQDO ORDQ SURJUDPV

,I \RX VHOHFWHG 2WKHU SOHDVH VSHFL

3 U R F H V V I R < U H D L U U V W H V K P D Q 6 W X G H Q W V

+

7\SHV RI $LG $YDLODEOH

3OHDVH FKHFN RII DOO W\SHV RI DLG DYDLODEOH

+ /RD

)('(5$/ ',5(&7 678'(17 /2$1 352*5$0 ',5(&7 /2$

- [x] 'LUHFW 6XEVLGL]H /RDQV
- [x] 'LUHFW 8QVXEVLGI /RDQV
- [x] 'LUHFW 3/86 ORDQ

- [x])HGHUDO 3HUNLQV
- [ ])HGHUDO 1XUVLQJ
- [x] 6WDWH /RDQV
- [ ] &ROOHJH XQLYHUV LQVWLWXWLRQDO
- [x] 2WKHU SOHDVH V

,I \RX VHOHFWHG 2WKHU SOHDVH VSHFI

6FKRRO /RDQ 3URJUDP

+ 6FKRODUVKLS

1HHG EDVHG

- [x])HGHUDO 3HOO
- [x] 6(2*
- [x]

,I \RX VHOHFWHG 2WKHU SOHDVH VSHFL	

+ &KHFN RII FULWHULD XVHG LQ &DKZHDFUNGLDQQD LV

	1RQQHHG	1HHGSDVHG
$FDGHPLFV	☑	☑
$OXPQL DIILOLDWLRQ	☐	☐

+ ,I \RXU LQVWLWXWLRQ KDV UHPRYHG LQVWLWXWLRQDO IDFXOW\ PHPEHUV
\RXU LQVWLWXWLRQ PRUH DIIRUGDEOH WR LQFRPLQJ VWXGHQWV VXFK DV UHSO
IRU IDPLOLHV EHORZ D FHUWDLQ LQFRPH OHYHO SOHDVH SURYLGH GHWDLOV E

HQJ

&RPPRQ6HW , ,QVWUXFWLRQDO)DFXOW\ $QG &O

,QVWUXFWLRQDO)DFXOW\

3OHDVH UHSRUW QXPEHU RI LQVWUXFWLRQDO IDFXOW\ PHPEHUV
ZKR DUH RQ \RXU LQVWLWXWLRQ¶V SD\UROO WR [illegible]

, 7KH IROORZLQJ GHILQLWLRQ RI IXOO

)XOOWLPH LQVWUXFWLRQDOWDHXSWRHGDLXORU LQVWUXFWLRQ
UHOHDVHG WLPH IRU UHVHDUFK
3DUWLPH LQVWUXFWLRQRQDQFXDQG RWKHU LQVWUXFWLRQVDQG
LQVWUXFWLRQ $OVRHLQFOXGHV WKDQ WZR VHPH
WZR IRXUWK VHVVLRQVKRPSOR\HRW ZRQVLPHQVWUXFWLRQDO IDF
PRUH HQQLQFDO FUHGLW FRXUVHWLPHDH EHFRXQWHG DV SDUW
0LQRULW\ IDFXOWG HV IDFXOW\ ZKR GHVLJQD+WHVWKHFVHPHVFDQ
$OVQDQLYH $VLDQ 1RWLRWHK+HZBDEDQF ,VODQGHU RU +LSDQ
'RFWRUDQHOXGHV VXFK GHJUHHV DV 'RFWRU RI 3KLORVRSK\ 'RFV
DQG 'RFWRU RI 3XEOLF +HDOWK LQ DQ\ ILHOGJVXFKDUDVWXGHQ
DGPLQLVWUDWLRQ $OVR LQFOXGHV WHUPLQDO GHJUHHV IRUPHU
''6 RU '0' PHGLFLQH 0' RSWRPHWU\ 2' RVWHRSDWKLF PHGLF
SRGLDWULF0HGLFLQH '30 YHWHULQDU\ PHGLFLQH '90 FKLURSUDFWL
7HUPLQDO GHJUHHKHLJKHVW GHJUHH LQ D ILHOG H[DPSOH 0 $UFK

	)XOO W	3DUW V	7RWDO
D 7RWDO QXPEHUXRWLRQDO IDFXOW\			
E 7RWDO QXPEHU ZKR DUH PHPEHUV R			

)DOO 6WXGHQW WR)DFXOW\ UDWLR			
	WR	VWXG	IDFXC
	EDVH	DQG	

8QGHUJUDGXDWH &ODVV 6L]H

, ,Q WKH WDEOH EHORZ SOHDVH XVH WKH IROORZLQJ GHILQLWLRQ

)RU HDFK RI WKH IROORZLQJ GLVFLSOLQH DUHDV SURYLGH WKH
%DFKHORU V GHJUHHV DZDUGHG 7R GHWHUPLQH WKH SHUFHQWD
GHJUHH EXW DOH PDMRU ZLOO EH UHSUHVHQWHG WZLFH &DOFXOI
&RPSOHWLRQV E\ XVLQJ WKH VXP RI VW DQG QG PDMRUV IRU HD
*UDQG 7RWDO E\ VW 0DMRUV DQG WKH VXP RI WKH QG DQG UP,
FRPSXWH WKH SHUFHQWDJHV XVLQJ VW PDMRUV RQO\

&DWHJRU\	'LSORPD &HUW	$VVRF	%DFKH	&,3 &DWHJ WR ,QF
$JULFXOWXUH				

/DZ OHJDO VWXGLHV	
(QJOLVK	