$FDGHPLF <HDUV

*UDGXDWH 6FKRRO RI ,QWHJUDWHG

+LURVKLPD 8QLYHUVLW\

# $SSOLFDWLRQ *XL

## 68,6(1 1<86+, %

0DVWHU¶V &RXUVH

¢$SULO $GPLVVLRQV

1RYHPEHU

+LURVKLPD 8QLYHUVLW\

# $GPLVVLRQV03DRVOWLHFW¶V &RXUVH!

7KH *UDGXDWH 6FKRRO RI ,QWHUGLVFLSOLQDU\ 6WXGLHV DW 3RO\ DQG &XUULFXO
WR DGPLW PDVWHU¶V VWXGHQWV DV GHVFULEHG EHORZ
6WXGHQWV ZKR
+DYH VWURQJ UHDGJHKRHZLVKWRSEHTXLUHGGHSXEHGWHUVWDQGLQJ LQ
IURP WKH EDVLFV WR DSSOLFDWLRQV WKDW WULHDWXRGHVXGGHVDOHVO
VFLHQFHV DQG ZKR KDYH EDVLF DHDGHPLF NQRZOHGJH IRU WKDW
:LVK WR DFTXLUH LQWHUGLVFLSOLQDU\ SROLF\ DQDOYLVLV VNLOOV
GLIIHUHQW ILHOGV DORQJ ZLWK HELRJHQWHUDLQHGXFDWLRQHQZL
UHVHDUFK ILHOGV DQG WR FUHDWH 3K' FDQGLGDWHV DQG JXLGH VX
$UH DZDUH RI ERWK DFDGHPLF ILHOGV DQG WKH UHDO ZRUOG DQ
FRPPXQLFDWLRQ VNLOOV FDSDEOH RI SUHVHQWLQJ LQ VRFLH

,Q RUGHU WR DGPLW VXFK LQGLYLGXDOV*UDGXDWH 6FKRRO FRPSUHKHQVLYH H[DPLQDWLRQ SURFHGXUHV DQG &XUULFXOXP 3ROLF\ XVL
DFDGHPLF WHVWV DQG H[WHUQDO H[DPLQDWLRQV

## 7\SH RI 6WXGHQWV :H 6HHN

### >3URJUDP RI %LRWHFKQRORJ\@

%DVHG RQ LWV 'LSORPD 3ROLF\ DQG [&XUULFXOXP &RXQFLO FXUULFXOXP 3RO
6WXGHQWV ZKR
+DYH DFTXLUHG DQ HGXFDWLRQDO EDFNJURXQG HTXLYDOHQW WR
LQ ELRORJLFDO VFLHQFHV DQG GHPRQVWUDWHV DV WKHLU VSHFLD
+DYH D KLJK OHYHO RI LQWHUHVW LQ WKH ELRHQJLQHHULQJ ILHO
UHVHDUFK WR LWV HQG
+DYH D ORJLFDO WKLQNLQJ DEYLOLWLHV DQG\GHFLVLRPDNLQJ VKLOO
+DYH DFTXLUHG D FRPPDQG RI (QJOLVK DW WKH OHYHO RI FRPSOH
DQG
+DYH DFTXLUHGQFRPSUHKHQVLYH VWDQGDUGL]HG WHVWLQJ VFRUHV

,Q RUGHU WR DGPLW VXFK LQGLYLGXDOV WKURXJKSDUWLFXODU\ 3RO
HYDOXDWLRQ SURFHVV EDVHG RQ LWV3RZQF'LSORPD 3RO\WHFKQLF
H[WHUQDO H[DPLQDWLRQV

### >3URJUDP RI )RRG DQG $JUL/LIH 6FLHQFH@

%DVHG RQ LWV 'LSORPD 3ROLF\ DQG [&XUULFXOXP &RXQFLO FXUULFXOXP 3RO
6WXGHQWV ZKR
+DYH D KLJK OHYHO RI LQWHUHVW LQ WKHRUVHDQGEL RHKDJKLFGV RX
IURP WKH SHUVSHFWLYH RI PROHFXOHV DQG FHOOV
+DYH D KLJK LQWHUHVW LQ ILQGVLFQHQWLGLVFRSHUL QS HFWRLEYOHH DJIDUF
IXQFWLRQV DQG WKH DGYDQFHG XVH RI IRRG UHVRXUFHV
+DYH DFTXLUHG D FRPPDQG RI (QJOLVK DW WKH OHYHO RI FRPSOH
+DYH DFTXLUHG DELOLWLHV RU KLJKHU UHJDU
WKH NQRZOHGJH DWWLWXGH DQG VDQGOOLHUVHDHDWQHG WLRHOVGHVLDQG
+DYH DFTXLUHGQFRPSUHKHQVLYH VWDQGDUGL]HG WHVWLQJ VFRUHV

,Q RUGHU WR DGPLW VXFK LQGLYLGXDOV WKURXJKSDUWLFXODU\ 3RO
HYDOXDWLRQ SURFHVV EDVHG RQ LWV3RZQF'LSORPD 3RO\WHFKQLF
H[WHUQDO H[DPLQDWLRQV

>3URJUDP RI %LRUHVRXUFH 6FLHQFH@

%DVHG RQ LWV 'LSORPD 3ROLF\ DQG [&XUULFXOXP 3RROLF\ 3RRO 6WXGHQWV ZKR
+DYH D KLJK OHYHO RI LQWHUQHJVOLLHQ SVKMQRHPHQWDOLFDOOWKHQGMURVW
ELRORJLFDO UHVRXUFHV EDVHG RQ WKH WHFKQRORJLHV RI WKH OLHWHRUHRORJLFDO PROHF
+DYH D KLJK LQWHUHVW LQ QXQGHLVROYLQJ YDULRXV SUREOHPV L
IURP UHJLRQDO WR JOREDO VFRSH RU EHJDGLQHJ RI FHVDLQG IWRG
DSSOLFDWLRQ WR KXPDQ OLIH DQG WKHLU UHODWLRQVKLSV ZLWK
+DYH DFTXLUHG D FRPPDQG RI (QJOLVK DW WKH OHYHO RI FRPSOH
+DYH DFTXLUHG DELOLWLHV DW JUDGXDWH OHYHO RXQVHRSVLWWLQJ DQH
NQRZOHGJH DWWLWXGHV WR VKGLVFLSOLQHG LQYHVWLJDWLRQ ILHC
+DYH DFTXLUHGQFRPPRQ FDQQVWDQGDUGV EHKDYLRUV IDVZRLHWV\

,Q RUGHU WR DGPLW VXFK LQGLYLGXDOV WKURXJKSDRPJXODWLVHFHWFMG
HYDOXDWLRQ SURFHVV EDVHG RQ LWV3RZQF'LSORPDJ 3RROLFLHV&XD
H[WHUQDO H[PLQDWLRQV

>3URJUDP RI /LIH DQG (QYLURQPHQWDO 6FLHQFHV@

%DVHG RQ LWV 'LSORPD 3ROLF\ DQG [&XUULFXOXP 3RROLF\ 3RRO 6WXGHQWV ZKR
+DYH D EURDG LQWHUHVW LQRWKHFXOLDU YHLYHQFWRLZKRGYHUHQY
DQG ZKR ZLVK WRUHDFWXLEKH EEDVLQLEWLHVG IRQGD WSHFLDLQ WKH WKH
XQGHUVWDQGLQJWKHGHXEOLWLHVSHUVPSHFWRLPSHUWKSRUWHG E\ U
VNLOOV
:LVK WR XQGHUVWDQG YDULRXV SURQRPLQHQWDOLHHFVHF
FRRSHUDWLRQ ZRWWVRLGHQWLWXQWRWHQVLRQDLWV\RQQGD WFRPLX QLW\
:LVK WR SOD\ DQ DJFHQLHUDOVWRZRVERMHOLHDVFHQF DQG HQYLU
EHLQJ FRQVWUDLQHG E\ WKHLU RZQ H[SHUWLVH
+DYH DFTXLUHG D FRPPDQG RI QQJDQ VKQDWUWKEHGXHDYHO FRIXFRLPSHUH
+DYH DFTXLUHG DELOLWLHV DW JUDGXDWH OHYHO RXQVHRSVLWWLQJ DQH
NQRZOHGJH DWWLWXGHV WR VKGLVONGHVWLJDWLRQ DQG WHDQDG
+DYH DFTXLUHGQFRPPRQ FDQQVWDQGDUGV EHKDYLRUV IDVZRLHWV\

,Q RUGHU WR DGPLW VXFK LQGLYLGXDOV WKURXJKSDRPJXODWLVHFHWFMG
HYDOXDWLRQ SURFHVV EDVHG RQ LWV3RZQF'LSORPDJ 3RROLFLHV&XD
H[WHUQDO H[PLQDWLRQV

>3URJUDP RI %DVLF %LRORJ\@

%DVHG RQ LWV 'LSORPD 3ROLF\ DQG [&XUULFXOXP 3RROLF\ 3RRO 6WXGHQWV ZKR
+DYH DFTXLUHG EDVLF NQRZOHGJHFXOQDQG VFLHQWXOLQ EQRGORRLGXD
HYROXWLRQDU\ OHYHOV WKDW VKRXOG KDYH EHHQ DFTXLUHG LQ W
+DYH DFTXLUHG D FRPPDQG RI (QJOLVK DW WKH OHYHO RI FRPSOH
DQG
+DYH DFTXLUHGQFRPPRQ FDQQVWDQGDUGV EHKDYLRUV IDVZRLHWV\

,Q RUGHU WR DGPLW VWXGHQWV SURJUDPDQGPWKURXJKDSSOLFDWLRQ DG
HYDOXDWLRQ SURFHVV EDVHG RQ LWV3RZQF'LSORPDJ 3RROLFLHV&XUULFXOXP LQWHUYLHZV DFL
H[WHUQDO H[PLQDWLRQV

## >3URJUDP RI 0DWKHPDWLFDO DQG /LIH 6FLHQFHV@

%DVHG RQ LWV 'LSORPD 3ROLF\ DQG [illegible]
6WXGHQWV ZKR
$UH HTXLSSHG [illegible]
+DYH DQ DPELWLRQ WR RSHQ [illegible]
VFLHQFH ILHOGV DV ZHOO DV LQWHJUDWHG ILHOGV
+DYH DFTXLUHG D FRPPDQG RI (QJOLVK DW WKH OHYHO RI FRPSOH
DQG
+DYH DFTXLUHGQFGRHPPRKQFDHQVWDQGDUGVIDUHZRUHNV\

,Q RUGHU WR DGGUHVV [illegible]
HYDOXDWLRQ SURFHVV 'LSORPD 3ROLF\ DQG [illegible]
H[WHUQDO H[DPLQDWLRQV

## >3URJUDP RI %LRPHGLFDO 6FLHQFH@

%DVHG RQ LWV 'LSORPD 3ROLF\ DQG [illegible]
6WXGHQWV ZKR
+DYH DQ LQWHUHVW LQ PHGLFDQ [illegible]
DSSLUH WR FRQWHOLRESXPWLQQW [illegible]
&DQ YLHZ KHDOWKFDRQGLWLRQV PXOWLODWHUDOO\ IURP D EDVLF E
+DYH DFTXLUHG D FRPPDQG RI (QJOLVK DW WKH OHYHO RI FRPSOH
DQG
+DYH DFTXLUHGQFGRHPPRKQFDHQVWDQGDUGVIDUHZRUHNV\

,Q RUGHU WR DGPLW VXFK LQGLYLGXDOV WKHUH [illegible]
HYDOXDWLRQ SURFHVV EDVHG RQ LWV3RZQF'LSORPD 3RORLFHVWXGLHV&XO
H[WHUQDO H[DPLQDWLRQV

## %DVLF 3ROLF\ UHJDUGLQJ $GPLVVLRQV 6FUH

7KH *UDGXDWH 6FKRRO RI ,QWHJUDWLYH [illegible]
)RRG DQG $JUL/LIH 6FLHQFH WKH SURJUDP RI %LRUHVRXUFH 6FLHQF
WKH SURJUDP RI %DVLF %LRORJ\ WKHH [illegible]
6FLHQFH DLPV WR GHYHORS SRVWHUDGXDWH [illegible]
DIWHU FRPSOHWLRQ RI WKHLU VWXGLHV [illegible]
FXUULFXOXP SROLFLHV RI LQGLYLGXDO GHSDUWPHQWV [illegible]
DQG FXUULFXOXP SROLF\ DQG HYDOXDWLRQ [illegible]
:H ZLOO DOVR FROODUO\ VSHFLI\ WKRVH [illegible]

&217(176

$GPLVVRQLF\3

1XPEHU RI 6WXGHQWV WR %H 5HFUXLWHG DQG 9HQXH IR
$SSOLFDJLE(OLW\
$SSOLFDWLRQ3
([DPLQDWLRQ'DW
6FUH&QLQJ
$QQRXQFHPHQWVRI$SSOLF
(QUROHPHQW)7RQ
+LURVKLPD 8QLYHUVLWG(QFHGKRODUVKLSV
3HUVRQDO,QLRQ
([DPLQDWLRQ,QRRXPD
)URQWLHU 'HYHORSPHQWHQUQJ
$GGLWLRQDO 1RWLFHV
2WKHU 3RLQWRQRI $WWHQ

>/LVW RI $FDGHPLF 6XSHUYLVRUV@
3URJUDPHFK%RRJ\
3URJUDP RI )RLGHQGLHJUFH
3URJUDP RI %ELRHQFH
3URJUDP RI /LIHQDQGWHQYHUR
3URJUDPFR%RDVL
3URJUDP RI 0DWKHPDWLFDHQFHV
3URJUDP RI %LRQFHG

7KH *UDGXDWH 6FKRRO RI ,QWHJUDWHG 6FLHQFHV LRU /LIH +LURVKL
0DVWHU V &RXUVH LQ WKH 'HSDUWPHQWR RI ,QWHJUDWHG 6FLHQFH IRU

1XPEHU RI 6WXGHQWV WR 9HQXH IRU ([DPLQDW

| | 3URJUDP | 1XPEHU RI VWXGHQWV WR EH UHFUXLWHG | ([DPLQDWLRQ 'DWH | ([DPLQDWLRQ 9HQXH | ,QTXLULHV 6XEPLVVLRQ DGGUHVV |
|---|---|---|---|---|---|
| 'HSDUWPHQWR 6FLHQFHV /LIH | %LRWHFKQRORJ\ | | | | +LURVKLPD 8QLYHUVLW\ .DJDPL\DPD +LJDVKL +LURVKLPD 7(/ |
| | )RRG DQG $JUL/LIH 6FLHQFH | | | | *UDGXDWH 6WXGHQW $IIDLUV +LURVKLP .DJDPL\DPD +LJDVKL +LURVKLPD 7(/ |
| | %LRUHVRXUFH 6FLHQFH | | 2QH GD\ EHWZHHQ -DQXDU\ DQG )HEUXDU\ | | |
| | /LIH DQG (QYLURQPHQWDO 6FLHQFHV | $ IHZ | 3OHDVH UHIHU WR WKH 1RWH EHORZ | 3OHDVH UHIHU WR WKH EHORZ | *UDGXDWH 6WXGHQW $IIDLUV 8QLYHUVLW\ .DJDPL\DPD +LJDVKL +LURVKLPD 7(/ |
| | %DVLF %LRORJ\ | | | | *UDGXDWH 6WXGHQW $II +LURVKLPD 8QLYHUVLW\ .DJDPL\DPD +LJDVKL +LURVKLPD 7(/ |
| | 0DWKHPDWLFDO DQG /LIH 6FLHQFHV | | | | |
| | %LRPHGLFDO 6FLHQFH | | | | |

1RWH ([DPLQDWLRQ 6QXH ZLOPHGXDRW LDHG LQGLY

## $SSOLFDQW (OLJLELOLW\

$SSOLFDQWV PXVW VDWLVI\ RQH RU PRUH RI WKH IROORZLQJ UHTXLUHPHQWV LQ RUGHU WR TXDOLILFDWLRQV E\ SSOLFDQWV VKRXOG EH HQFRXUDJHG WR GHPRQVWUDWH DQ DGPLVVLRQ ZKHQ DSSOLFDQWV ZLOO SDVV WKH HQWUDQFH H[DPLQD KDYH FRPSOHWHG D IRUPDO HGXFDWLRQ RU KDYH WDNHQ D FRXUVH RQ HQWUHSUHQHXUVKLS \HDU FRXUVH RI IRUPDO HGXFDWLRQ KDYH FRPSOHWHG DQ XQGHUJUDGXDWH GHJUHH EHHQ DSSURYHG E\ WKH 0LQLVWHU RI (GXFDWLRQ JUDGXDWHV DUH UHJDUGHG DV KDYLQJ FRPSOHWHG \HDU FRXU KDYH EHHQ FRQIHUUHG D GHJUHH RWKHU RYHUVHDV TXDOLILFDWLRQV VKRXOG VHHN DGYLFH IURP WKH DSSURSULDWH DXWKRULW\ SHUVRQV ZKR KDYH EH FHUWLILFDWH RI (QJOLVK ODQJXDJH SURILFLHQF\ HTXLYDOHQW WR *&6( RU 2 OHYHO RU DERYH JUDGXDWLQJ IURP D FRXUVH LPSOHPHQWHG E\ WKH UHOHYDQW GLVWDQFH OHDUQLQJ DV ZHOO DV JUDGXDWLQJ IURP D FRXUVH ZLWK WKH UHOHYDQW RYHUVHDV HGXFDWLRQDO V\VWHP DERYH

%H VXUH WR FRQWDFW HDFK VXSSRUWLQJ RUJDQLVDWLRQ DQG DSSOLFDWLRQ GHDGOLQH KDYH DFFHSWDQFH OHWWHUV IURP DOO RUJDQLVDWLRQV XQLYHUVLW\

## $SSOLFDWLRQ 3URFHGXUHV

$SSOLFDWLRQ PHWKRGV

$SSOLFDQWV DUH UHTXLUHG WR DSSO\ XVLQJ ³RQOLQH DSSOLFDWL

3DUWLDOO\ RQOLQH DSSOLFDWLRQ!

2QOLQH DSSOLFDWLRQ!

(QWHU \RXU SHUVRQDO LQIRUPDWLRQ

3D\ WKH DSSOLFDWLRQ IHH \HQ

$OO DSSOLFDWLRQ GHPRQVWUDWH WKDW SHUVRQ WR WHKLHVD

1RWH

7KH

DSSOLFDWLRQ SURFHGXUH ZRXOGQ WLQFRUSRUDWH DOO LWHPV LQ WKRXW

QHFHVVDU\ DSSOLFDWLRQ GDWH

WKH DIRUHPHQWLRQHG DGGUHVV

$SSOLFDWLRQ SHULRG

$SSOLFDQWV PXVW FRPSOHWH DOO LRQ WKHZDWRYH WKRFDSSOLFDV

| )URP -DQXDU\ WR -DQXDU\ 1R ODWHU WKDQ |
|---|

2QOLQH DSSOLFDWLRQ

- +HOSGHVN -DSDQHVH VSHDNLQJ RQO\
  ,Q TXLUHV DFF(HSWHG GURS IRHFHPEHU DW WRW-RQXDU\ S
  7(/

- ,I \RX KDYH DQ\ TXHVWLRQV UHJDUGLQJ WKH RQOLQH DSSOLFDWLRQ SURFHGXUH [ SOHDVH
  SDJH LQ WKHVH JXLGHOLQHV ,QTXLULHV VKRXOG EH GLUHFWHG WR WKH 8QLYHUVLW\ RI
  KROLGD\V

**<How to apply >** &RPSOHWH WKH IROORZLQJ HLJKW VWHSV ZLWKLQ WKH

Step 1: Access the online application system
$FFHVV WKH RQOLQH DSSOLFDWLRQ V\VWHP DW WKH ,QWHUQDWLRQDO 2IILFH ,QIRUPDWLRQ
KWWSV ZZZ KLURVKLPD X DF MS HQ Q\XJDNX

Step 2: Select 'Membership Registration' on the UCARO log in screen.
+LURVKLPD 8QLYHUVLW\ 8&$52 LV DQ ,QWHUQHW EDVHG DSSOLFDWLRQ V\VWHP
8&$52 LV DQ ,QWHUQHW EDVHG DSSOLFDWLRQ V\VWHP
$FFRXQW UHJLVWUDWLRQ RU 8VHU 5HJLVWUDWLRQ LV UHTXLUHG EHIRUH XVH W
RQOLQH DSSOLFDWLRQ V\VWHP DQG FRPSOHWH WKH HQUROOPHQW SURF

Step 3: (If you have, otherwise, skip 3) Enter the Account
(QWHU WKH DOSKDQXPHULF FRGH
6FKRRO
$SSOLFDQWV ZKR ZLVK WR H[HPSW
EHIRUH DSSO\LQJ 7KRVH DSSOLFDQWV

Step 4: Input your application data into the Internet application system
)ROORZ WKH LQVWUXFWLRQ RQ WKH
<RXU SHUVRQDO LQIRUPDWLRQ
SXUSRVHV 7KHUHIRUH SOHDVH HQWHU DFFXUDWH LQIRUPDWLRQ
&DUU\ RXW HQWUDQFH H[DPLQDWLRQV DQG VFUHHQLQJ
1RWLI\ DQG VHQG WKH VFUHHQLQJ UHVXOWV
6HQG GRFXPHQWV IRU HQUROOPHQW SURFHGXUHV WR VXFFH
6HQG LQIRUPDWLRQ RQ HQUROOPHQW DQG EHHR DGPLVVLRQ
&UHDWH VWDWLVWLFDO GDWD RQ HQWUDQFH H[DPLQDWLRQV
&UHDWH VWXGHQW DFFRXQWV DQG VWXGHQW ,' &DUGV
5HFHLYH DSSOLFDWLRQ IHHV
&KHFN WKH DFFHVV VWDWXV WR WKH 6HUYLFH

Step 5: Confirm the necessary documents and uploaded your photo
&RQILUP WKH QHFHVVDU\ GRFXPHQWV
※7KH XSORDGHG SKRWR ZKLFK
VWXGHQW ,' FDUG DIWHU HQUROOPHQW
JUDGXDWLRQ
7KHUHIRUH SOHDVH XSORDG DQ DSSURSULDWH SKRWR IRU XVH
2QFH XSORDGHG \RXU SKRWR ZLOO QRW EH DOORZHG WR EH U
$ IHH RI -3< ZLOO EH FKDUJHG
QDPH DIWHU HQUROOPHQW

Step 6: Payment of entrance examination fee (JPY 30,000)

6HOHFW WKH SD\PHQW PHWKRG IRU WKH DSSOLFDWLRQ IHH IURP
)RU DSSOLFDWLRQV IURP RXWVLGH -DSDQ FRQ FHGLW FDUG S
” &UHGLW &DUG &YLDLODEOH RXWVLGH -DSDQ
” &RQYHQLHQFH 6WRUH %[3D\ ]DVLQ VWLHXWLR $70NLQJ 127 DY
RXWVLGH -DSDQ
1RWH
,Q DGGLWLRQ WR WKH HQWUDQFH H[DPLQDWLRQ IHH DSSOLFDQ
$SSOLFDQWV QHHG WR SD\ WKH 3URFHVVLQJ )HH 7KH DPRXQW RI 3URF
DSSOLFDWLRQ

,PSRUWDQW QRWLFHV UHJDUGLQJ WKH HQWUDQFH H[DPLQDWLRQ
7KH H[DPLQDWLRQ IHH RQFH SDLG ZLOO QRW EH UHIXQGHG IRU
+RZHYHU LQ FDVHV DQG EHQRZ WKH DHWHU GHWLXFQVLHQ LW
7KHUHIRUH LQ VXFK FDVHV SOHDVH FOHDUO\ Z´ ³WR WKH ³FRG
³DGGUHVV´ ´WUDQVIHU GHVWLQDWLRQ LQIRUPDWLRQ ³DQG ³FR
JLYHQ IURP WKH XQLYHUVLW\ WKH DGGUHVV BRQWLRQHG E\ )ULG
,Q DQ\ FDVH WKH 2QOLQH $SSOLFDWLRQ 3URFHVVLQJ )HH L
,I WKH DSSOLFDWLRQ GRFXPHQWV KDYH QRW EHHQ VXEPLWWH
,I GXSOLFDWH SD\PHQWV RI WKH HQWUDQFH H[DPLQDWLRQ IHH

Step 7: Initial registration process complete (Your application is NOT completed yet.)

<RX ZLOO EH LVVXHG ZLWK D 5HJLVWUDWLRQ 1XPEHU 3DVVQRRD\RXU
WR SULQW RXW D FRS\ RI WKH FRPSXWHUJLVWUDWLRQ ZLQJHU
FRQILUPLQJ WKH DSSOLFDWLRQ GRFXPHQWV E\ SRV

Step 8: Submission of application documents

6XEPLVVLRQ $GGUHVV (DFK VXSSRUW RIILFH VHH SDJH
$OO DSSOLFDWLRQ GRFXPHQWV PXVW EH VXEPLWWHG SHUVRQ W
,I \RX VXEPLW WKH DSSOLFDWLRQ GRFXPHQWV GHWRXWH
IURP WR RQ D ZHHNGD\ 3OHDVH QRWH 6DWXUGD\ 6XQGD
KROLGD\
,I \RX VHQG WKH DSSOLFDWLRQ GRFXPHQWV EVPDLO PDLO DVVG
GRFXPHQWV UHDFK WKH RIILFH E\ WKH DSSOLFDWLRQ GRFXPHQW
RIILFH E\ WKDW GDWH KRZHYHU WKRVH\SRVVXDU\NHG RQDQUEH
2Q WKH HQYHORSH SOHDVH ZULWH ③$SSOLFDWLRQ GRXUWH 6FKU
,QWHJUDWHG 6FLHQFH PDRQ/LYHU+LW\´ LQ UHG LQN

'RFXPHQWV WR EH VXEPLWWHG 6SHFLILHG WKURXJKRXW WKH 3URFHGXUHV

| | | |
|---|---|---|
| $ | $FDGHPLF 7UDQVFULSWV | 6KRXOG EH SUHSDUHG DQG VLJQHGHE\ WKH LQVWLWXWLRQV ZKLFK \RX KDYH JUDGXDWHG DQG VHDOHG VHFXUH |
| % | &HUWLILFDWH RI ([SHFWHG *UDGXDWLRQ | 6KRXOG EH SUHSDUHG DQG VLJQHGHE\ WKH LQVWLWXWLRQV ZKLFK \RX KDYH JUDGXDWHG<br>,I \RX DUH D JUDGXDWH RU D FX&UHQW VWXGHQ<br>REWDLQ WKH IROORZLQJ GRFXPHQWV E\ UHTXHVW<br>&+6, ´ KWWS ZZZ FKVI FRP FQ [OR[XV\V MVS<br>WRJHWKHU ZLWK WKU3WLILFDWH RI学UDG业)学WLRQ´ DQ<br>位 %DFKHORU 0DVWHU V 'LSORPD ´ |
| & | &XUULFXOXP YLWDH | 8VH WKH RIILFLDO IRUP<br>$OO WKH VFKRROVWLWXWLRQVKDDQVHQZURLWWHQ |
| ' | 3HUVRQDO 6WDWHPHQW | 8VH WKH RIILFLDO IRUP 6XPPDUL]HG ZLWKLQ SDJ<br>GHVFULEHG \RXUSHOI DQG\RXUDFD<br>VFKRRO |
| ( | 5HVHDUFK 3ODQ | 8VH WKH RIILFLDO IRUP<br>6XEPLW WKH UHVHDUFKSURSRVDO |
| ) | 5HIHUHQFH 0DWHULDOV | 6XEPLW D VFRUH FHUWLILFDWH R3UHLQDO<br>V37 RU WKH 72(,&Š 72()Š WHVW LI \RX KDY<br>7KH FHUWLILFDWH ZLOO EH UHWXUQHG WR \RX DIW |
| * | 5HWXUQ (QYHORSH | $OO RI DGGUHVVHQG HQYHORSHGDLUGKVDSHUSRVLDWH SRV |

$GGUHVV IRU VXEPLVVLRQ RI DSSOLFDWLRQ GRFXPHQWV
3OHDVH VHH SDJH RI WKHVH DSSOLFDWLRQ JXLGHOLQHV

3UH DUUDQJHPHQWV IRU VSHFLDO QHHGV DSSOLFDQWV
7KRVH ZKR UHTXLUHUHDWSRLDOUFRQVLGHUDWLRQ DQ DFDGHP
D GLVDELOLW\ RU RWKHU OHJLWLPDWH6XSSRUWHQDLFH PXHVWSDUW FRQ
VWDWHPHQW RI LQIRUPDWLRQ DV GSHUFULEHGEHORZH LQRWLFH M
DUUDQJHPHQWV PD\ EH PDGH

D 3HULRG RI VWD\ )RUHWHXSRQWHXPEHUWR 'H
E ,QIRUPDWLRQ WR LQFOXGH LQ WKH VWDWHPHQW
> @ $SSOLFDQW V QDPH DGGUHVV DQG FRQWDFW WHOHSKRQH
> @ 1DPH RI WKH ODVW VFKRRO DWWHQGHG DQG GHJUHH
H[SHFWHG DFDGHPLF VXSHUYLVRU
> @ 7\SH DQG GHJUHH RI GLVDEOHOLW\ ,E\RXDUHHEOLFDQGWUDQV
> @ 5HTXHVWHG FRQGLWLRQV RU DFFRPPRGDWLRQV
> @ 5HTXHVWHG FRQVLGHUDWLRQ DIWHU HQUROOPHQW
> @ $UUDQJHPHQWV RU PDSHUVRQDO DWWHQGHG

## ([DPLQDWLRQ 'DWH DQG 7LPH

| ([DPLQDWLRQ | 'DWH | ([DPLQDWLRQ | 7LPH |
|---|---|---|---|
| 2QH GD\ EHWZHHQ -DQXDU\ )HEUXDU\ | DQG | ,QWHUYLHZ RUDO DERXW | PPLQXWHV SH |

([DPLQDWLRQ GDWH WLPH DQG\ YHQXHU ZLOO EH QRWLILHG LQGLYLGXDO

## 6FUHHQLQJ &ULWHULD

6FUHHQLQJ ZLOO EH EDVHG RQ WKH UHVXOWV RI H[DPLQDWLRQV G
7KH GHFLVLRQ ZLOO EH PDGH EDVHG RQ DSSOLFDWLRQ GRFXPHQ
HYDOXDWHG E\ JUDGH EDVHG VSRLQWV HDFK
7KH RUDO H[DPLQDWLRQ WKH TXDOLWH ZKLFK SHOLFDQW¶V HOL
PRWLYDWLRQ IRU OHDUQLQJ DW RXUNQRZGXDWH LQ JURGXDWH
(QJOLVK -DSDQHVH ODQJXDJH DELOLW\

## $QQRXQFHPHQW RI 6XFFHVVIXO $SSOLFDQWV

H[SHFWHG )ULGD\ )HEUXDU\

7KH *UDGXDWH 6FKRRO RI LDEHVHQQHSWHFXFFHVVI, I \RX GR QRW
E\ )ULGD\ )HEUXDU\ HYHQ LI \RXU ,' QXPEHU DSSOLFDQWV
VXSSRUW RIILFH SDJH
6XFFHVVIXO DSSOLFDQWV¶ ,' QXPEHUV ZLOO EH UHOHDVHG RQ
6FLHQFHV IRU /LIH +LURVKLPD 8QLYHUVLW\ 3OHDVH QRWH WKDW
2IILFLDO DQQRXQFHPHQW ZLOO EH PDGH RIILFH ZLOO QRW VFH
SKRQH UHJDUGLQJ WKH UHVXOWV RI WKH H[DPLQDWLRQV

## (QUROOPHQW )HH DQG 7XLWLRQ )HH

3D\PHQW
(QUROOPHQW )HH –
7XLWLRQ )HH – – SHU \HDU PHVWHU
7KH HQUROOPHQW IHH RQFH SDLG ZLOO QRW EH UHIXQGHG IRU
7KH HQUROOPHQW IHH DQG WXLWLRQ \ RI \RXU \RZQ ,DERYH DUH FRQUH
SD\ WKH UHYLVHG DPRXQW
'HWDLOV RI HQUROOPHQW ZLOO EH QRWLILHG LIRU $SULO DGPL
QRWLILHG ODWHU WR VXFFHVVIXO DSSOLFDQWV

## +LURVKLPD 8QLYHUVLW\ (XGHQW 6FKRODUVKLSV

7R LQVSLUH VWXGHQWV WR VWXGUKDUXUDQG WRURVKLPD 8QLYHUVLW
VFKRODUVKLS V\VWHP WKDW VXSSRUWV VWXGHQWV ZKRUVKRZHDUH
RQ

## 3HUVRQDO ,QIRUPDWLRQ

<RXU SHUVRQDO LQIRUPDWLRQ QLDGHHG GRDUWVFRHHEHQLWQJK ZVEHD EWF
SXUSRVH RI VFUHHQLQJ DQQRXQFHPHQW RI UHVXOWV DQG HQURO
ZLOO PDQDJH WKH LQIRUPDWLRQ LWWRLHXWHILLOLQRUDSSXLGHDQWLRQSSR
ZDLYLQJ GLVFRXQWLQJ WXLWLRQVWLHWLHVDWLHVQGRVXLQVHWDQGFGH UHXUY
DSSOLFDQWV LQ RUGHU WR LPSURWHVWKDLHHQLJWKHUEBSURTKLBV
DQ\ RWKHU SXUSRVH QRU SURYLGHG LDFXOWLQRGLVWGXDPJELRXSRIRV

## ([DPLQDWLRQ ,QIRUPDWLRQ 'LVFORVXUH

7KH GLVFORVXUH RI H[DPLQDWLRQ QIURHUPXOWLRQFRPDWLEGHUHGXDWVHG
PDQQHU

2EWDLQ DQ H[DPLQDWLRQ LQIRUPDWLRQ GLVFORVXUH DSSOLFDV
:ULWH WR WKH DGGUHVV EHORZ LQGLFDWLQJ RE(MDPHQDWLRQ
,QIRUPDWLRQ 'LVFORVXUH $SSOLFDWLRQ GHUHVHGXHWXUEQFQ
W\SH PPî PP HEHDUDLQJ WKV QDSRVWGGUHVHDQG DQ \
&RPSOHWH WKH H[DPLQDWLRQ LQIRUPDWLRQ GLVFORVXUH DSSOLFDWLRQ
EHORZ EHWZHHQ $SULO SRVWPDUNHG VWRWKH DGGU
① &RPSOHWHG H[DPLQDWLRQ LQIRUPDWLRQ GLVFORVXUH DSSO
② 2ULJLQDO ([DPLQDWLRQ &DUG IRU WKH DGPLVVLRQ H[DPLQDW
+LURVKLPD 8QLYHUVLW\ D FRS\ZLOOQRWEH DFF
UHWXUQHG DW WKH WLPH RI LQIRUPDWLRQ GLVFORVXUH
③ 6HOI DGGUHVVHGVWDPSHG HQYHORSH HQFORVLQJ WKH H[DPLQHH
DGGUHVV DQG SRVWDO FRGH DQG D \HQ VWDPS
'LVFORVXUH $SSOLFDQWV PD\ EH UHTXHVWHGWRRQGSWRU
7KH *UDGXDWH 6FKRRO RI ZLOO VHQG D QRWLFH RI H[DPLQ
GLVFORVXUH WR WKH 'LVFORVXUHPSSOLFDWLRQ E\ GDPSOLFDWLRQ
DSSOLFDWLRQ IRUP

## )URQWLHU 'HVRODWRPHQW*3HQRPH (GLWLQJ

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$GGLWLRQDO 1RWLFHV

3ULRU WR DSSOLFDWLRQ SRXW WKH UHVHDUFK SURJUDPV ZLWK
DSSOLFDQW ZLVKHV WR VWXG KLURVKLPD X DF MS HQ LOLIH UHVH
+LURVKLPD 8QLYHUVLWG WDX HXQQ76HUFXLW\ (SRHW &RQWURO LQ
WKH )RUHLJQ ([FKDQJH DQG )RUHLJQ ([FRQGXFWLRQ WURUWDFFHSWDQF
VWXGHQWV HWF 7KHUHIRUH SDSHOLFDQWV PLVHG WQDE,QWRUQ
HGXFDWLRQ RU FRQGXFW WKHLURQHZLWKH UHVHDUFKJXXHWLRQVK
7KH FHUWLILFDWHV WR EH VXEPLWWHG BKRWRFRPWK65 RUL JLQÀD

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