## $ *HQHUDO ,QIRUPDWLRQ

| | |
|---|---|
| | |
| | |
| | 5RPHRYLOOH ,/ 8QLWHG |
| 6WUHHW $GGUHVV LI GLIIHU | HQW |
| &LW\ 6WDWH =LS &RXQWU\ | |
| 0DLQ 3KRQH 1XPEHU | |
| ::: +RPH 3DJH $GGUHVV | ZZZ OHZLVX HGX |
| $GPLVVLRQV 3KRQH 1XPEHU | |
| &LW\ 6WDWH =LS &RXQWU\ | 5RPHRYLOOH ,/ 8QLWHG |
| $GPLVVLRQV )D[ 1XPEHU | |

,I WKHUH LV D VHSDUDWH 85/ IRU \RXU VFKRRO¶V RQOLQH DS

ZZZ OHZLVX HGX DSSO\

,I \RX KDYH D PDLOLQJ DGGUHVV RWKHU WKDQ WKH DERYH W

1 $

$ 6RXUFH RI LQVWLWX&WKLHFQDRQFR\QWURO

- [ ] 3XEOLF
- [;] 3ULYDWH QRQSURILW
- [ ] 3URSULHWDU\

$ &ODVVLI\ \RXU XQGHUJUDGXDWH LQVWLWXWLRQ

- [;] &RHGXFDWLRQDO FROOHJH
- [ ] 0HQ V FROOHJH
- [ ] :RPHQ V FROOHJH

$ $FDGHPLF \HDU FDOHQGDU

- [;] 6HPHVWHU ,I \RXU DFDGHPLF \HDU KDV FKD(
- [ ] 4XDUWHU &29,' SDQGHPLF SOHDVH LQGL
- [ ] 7ULPHVWHU EHORZ
- [ ]
- [ ] &RQWLQXRXV
- [ ] 'LIIHUV E\ SURJUDP GHVFULEH

- [ ] 2WKHU GHVFULEH

$ 'HJUHHV RIIHUHG E\ \RXU LQVWLWXWLRQ

- [;] &HUWLILFDWH
- [ ] 'LSORPD
- [;] $VVRFLDWH
- [ ] 7UDQVIHU $VVRFLDWH
- [ ] 7HUPLQDO $VVRFLDWH
- [;] %DFKHORU V
- [;] 3RVWEDFKHORU V FHUWLILFDWH
- [;] 0DVWHU V
- [;] 3RVW PDVWHU V FHUWLILFDWH
- [;] 'RFWRUDO GHJUHH UHVHDUFK VFKRODUVKLS
- [ ] 'RFWRUDO GHJUHH ± SURIHVVLRQDO SUDFWLFH
- [;] 'RFWRUDO GHJUHH RWKHU

&RPPRQ 'DWD 6HW

& & )UHVKPDQ 3URILOH

&

| | 3(5&(17 | 180%(5 |
|---|---|---|
| 6XEPLWWLQJ 6$7 6FRUHV | | |
| 6XEPLWWLQJ $&7 6FRUHV | | |

| $VVHVVPHQW | WK | WK | $YHUDJH |
|---|---|---|---|
| 6$7 &RPSRVLWH | | | |
| 6$7 (YLGHQFH %DVHG 5 | | | |
| 6$7 0DWK | | | |
| $&7 &RPSRVLWH | | | |
| $&7 0DWK | | | |
| $&7 (QJOLVK | | | |
| $&7 5HDGLQJ | | | |
| $&7 6FLHQFH | | | |
| $&7 :ULWLQJ | 1 $ | 1 $ | |

& 3HUFHQW RI DOO GHJUHH VHHNLQJ ILUVW WLPH ILUVW \HDU FODVV UDQN ZLWKLQ HDFK RI WKH IROORZLQJ UDQJHV UHSR \RX FROOHFWHG KLJK VFKRRO UDQN LQIRUPDWLRQ

| $VVHVVPHQW | 3(5&(17 | |
|---|---|---|
| 3HUFHQW LQ WRS WHQWK RI KLJK VFKRRO | | |
| 3HUFHQW LQ WRS TXDUWHU RI KLJK VFKR | | |
| 3HUFHQW LQ WRS KDOI RI KLJK VFKRRO J | | 7RS KDOI |
| 3HUFHQW LQ ERWWRP KDOI RI KLJK VFKRR | | ERWWRP KDOI |
| 3HUFHQW LQ ERWWRP TXDUWHU RI KLJK V | | |
| 3HUFHQW RI WRWDO ILUVW WLPH ILUVW \ | | |

& 3HUFHQWDJH RI DOO HQUROOHG GHJUHH VHHNLQJ ILUVW W KLJK VFKRRO JUDGH SRLQW DYHUDJHV ZLWKLQ HDFK RI WKH LQIRUPDWLRQ RQO\ IRU WKRVH VWXGHQWV IURP ZKRP \RX FR

| 6FRUH 5DQJH | 3(5&(17 |
|---|---|
| 3HUFHQW ZKR KDG *3$ RI | |
| 3HUFHQW ZKR KDG *3$ EHWZHH | |
| 3HUFHQW ZKR KDG *3$ EHWZHH | |
| 3HUFHQW ZKR KDG *3$ EHWZHH | |
| 3HUFHQW ZKR KDG *3$ EHWZHH | |
| 3HUFHQW ZKR KDG *3$ EHWZHH | |
| 3HUFHQW ZKR KDG *3$ EHWZHH | |
| 3HUFHQW ZKR KDG *3$ EHWZHH | |
| 3HUFHQW ZKR KDG *3$ EHORZ | |
| 7RWDOV VKRXOG | |

& 

| $YHUDJH KLJK VFKRRO *3$ RI DOO GHJUHH | |
|---|---|
| 3HUFHQW RI WRWDO ILUVW WLPH ILUVW \ | |

## & & $GPLVVLRQ 3ROLFLHV

& $SSOLFDWLRQ )HH

,I LQVWLWXWLRQ ZDLYHG LWV DSSOLFDWLRQ IHH IRU VRPH VWXGHQWV

| | <(6 | 12 |
|---|---|---|
| 'RHV \RXU LQVWLWXWLRQ KDYH | | ; |

| $PRXQW RI DS | 1 $ |
|---|---|

| | <(6 | 12 |
|---|---|---|
| &DQ LW EH ZDLYHG IRU DSSOLF | 1 $ | 1 $ |

,I \RX KDYH DQ DSSOLFDWLRQ IHH DQG DQ RQ OLQH DSSOLFD VWXGHQWV ZKR DSSO\ RQ OLQH

| 6DPH IHH | 1 $ |
|---|---|
| )UHH | 1 $ |
| 5HGXFHG | 1 $ |

| | <(6 | 12 |
|---|---|---|
| &DQ RQ OLQH DSSOLFDWLRQ IH DSSOLFDQWV ZLWK ILQDQFLDO | 1 $ | 1 $ |

& $SSOLFDWLRQ FORVLQJ GDWH

| | <(6 | 12 |
|---|---|---|
| 'RHV \RXU LQVWLWXWLRQ KDYH | | ; |

| | '$7( | |
|---|---|---|
| $SSOLFDWLRQ FORVLQJ GDWH | 1D$WH | IDOO |
| 3ULRULW\ 'DWH | $SULO | WK |

```
'   'HVFULEH DGGLWLRQDO UHTXLUHPHQWV IRU WKLRQVH%LU%DGPLQLVWUDWRQ
    (GXFDWLRQ 1XUVLQJ  DQG 3K\VLFV SURJUDPV UHTXLUH D PLQLPXP
    +HDOWK &RPSXWHU (QJLQHHULQJ DQG (OHFWULFDO (QJLQHHULQJ S
    SURIHVVLRQDO %LRORJ\ SURJUDPV UHTXLUH D    PLQLPXP ELRORJ\

    '  '   7UDQVIHU &UH
'   5HSRUW WKH ORZHVW JU
    FRXUVH WKDW PD\ EH WU
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&

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                                                  1XPEHU  8QLW 7\SH
'   0D[LPXP QXPEHU RI FUHGLWV RU F                VHPHVV
    WUDQVIHUUHG IURP D WZR \HDU L                   KRXUV

                                                  1XPEHU  8QLW 7\SH
'   0D[LPXP QXPEHU RI FUHGLWV RU F                VHPHVV
    WUDQVIHUUHG IURP D IRXU \HDU L                  KRXUV

'   0LQLPXP QXPEHU RI FUHGLWV WKD
    DW \RXU LQVWLWXWLRQ WR HDUQ

'   0LQLPXP QXPEHU RI FUHGLWV WKD
    DW \RXU LQVWLWXWLRQ WR HDUQ

'   'HVFULEH RWKHU WUDQVIHU6HWXGHQWLQ[SHULHQFHV OHWH      VHPHVWHU
    DQG DW OHDVW   XSSHU GLYLVLRQ FRXUVHV LQ WKHLU PDMRU  7KH

    '  '   0LOLWDU\ 6HUYLFH 7UDQVIHU &UHGLW 3ROLFLHV
'   'RHV \RXU LQVWLWXWLRQ DFFHSW WKH IROORZLQJ PLOLWDU\ YHWHU
                                                    <(6      12
       $PHULFDQ &RXQFLO RQ (GXFDW                   ;
       &ROOHJH /HYHO ([DPLQDWLRQ 3                  ;
       '$17(6 6XEMHFW 6WDQGDUGL]HG                 ;

                                                  1XPEHU  8QLW 7\SH
'                                                  VHPHVV
                                                    KRXUV

                                                  1XPEHU  8QLW 7\SH
'   0D[LPXP QXPEHU RI FUHGLWV RU FRXU
    EDVHG RQ 'HSDUWPHQW RI 'HIHQVH VX            VHPHVV
    DVVHVVPHQWV &ROOHJH /HYHO ([DPLQ              KRXUV
    '$17(6 6XEMHFW 6WH]3 U D

                                                    <(6      12
'   $UH WKH PLOLWDU\ YHWHUDQ FUHGLW                ;
    ZHEVLWH"
```

'

&RPPRQ 'DWD 6HW

)

)LUVW WLP
\HDU IUHV 8QGHUJUDGXDWH\
VWXGHQ'

## * $118$/ (;3(16(6

* 3OHDVH SURYLGH WKH 85/ RI \RXU LQVWLWXWLRQ¶V QHW SULFI
KWWSV ZZZ OHZLVX HGX DGPLVVLRQV ILQDLG VFKRODUVKLSFI

3URYLGH DFDGHPLF \HDU FRVWV RI DWWHQGDQFH IRU WKH I
WR \RXU LQVWLWXWLRQ

☐ &KHFN KHUH LI \RXU LQVWLWXWLRQ \HDU FRVWV RI DWWHQGD
WLPH DQG SURYLGH DQ DSSUR[LPDWH GDWH L H PRQWK DQG
\HDU FRVWV RI DWWHQGDQFH ZLOO EH DYDLODEOH

* 8QGHUJUDGXDWH IXOO WLPH WXLWLRQ UHTXLUHG IHHV URRP /LVW WKH W\SLFDO WXLWLRQ UHTXLUHG IHHV DQG URRP DQG )8// DFDGHPLF \HDU VHPHVWHU KRXUV RU TXDUWHU WXLWLRQ E\ PXOWLSO\LQJ FUHGLW KRXU FRVW E\ QXPEHU RI F
‡ $ IXOO DFDGHPLF \HDU UHIHUV WR WKH SHULRG RI WLPH J HTXDWHG WR WZR VHPHVWHUV WZR WULPHVWHUV WKUHH
‡ 5RRP DQG ERDUG LV GHILQHG DV GRXEOH RFFXSDQF\ DQG
‡ 5HTXLUHG FRVWV RQ\ FKDUJHV WKDW DOO IX H J UHJLVWUDWLRQ KHDOWK RU DFWLYLW\ IHHV
‡ QRW QFOXGH RSWLRQDO IHHV H J SDUNLQJ ODERUDWRU\

| * | | )LUVW <HDU8QGHUJUDGXDWHV | |
|---|---|---|---|
| | 35,9$7( ,167,787,216 | | |
| | 7XLWLRQ | | |
| | 38%/,& ,167,787,216 | | |
| | 7XLWLRQ ,Q GLVWULFW 1 $ | | 1 $ |
| | 7XLWLRQ ,Q VWDWH RXW RI GLVWULFW | | 1 $ |
| | 7XLWLRQ 2XW RI VWDWH 1 $ | | 1 $ |
| | 7XLWLRQ 1RQ UHVLGHQW DOLHQ | | |
| | )25 $// ,167,787,216 | | |
| | 5HTXLUHG )HHV | | |
| | 5RRP DQG %RDUG RQ FDPSXV | | |
| | 5RRP 2QO\ RQ FDPSXV | | |
| | %RDUG 2QO\ RQ FDPSXV PHDO SODQ | | |

7HFKQRORJ\

| &RPSUHKHQVLYH WXLWLRQ DQG URRP DQG EH SURYLGH VHSDUDWH WXLWLRQ DQG URRP DQ | 1 $ |
|---|---|

| 2WKHU | 1 $ |
|---|---|

| * | | 0LQLPXP | 0D[LPXP |
|---|---|---|---|
| | 1XPEHU RI FUHGLWV SHU WHUP D VV IXOO WLPH WXLWLRQ | | |

| * | | <HV | 1R |
|---|---|---|---|
| | 'R WXLWLRQ DQG IHHV YDU\ E\ \HDU MXQLRU VHQLRU " | | ; |
| * | 'R WXLWLRQ DQG IHHV YDU\ E\ XQGH SURJUDP" | | ; |
| | ,I \HV ZKDW SHUFHQWDJH RI IXO PRUH WKDQ WKH WXLWLRQ DQG I | 1 $ | |

* 3URYLGH WKH HVWLPDWHG H[SHQVHV IRU D W\SLFDO IXOO WLP

| | 5HVLGHQWV | &RPPXWHU OLYLQJ DW | &RPPXWHU QRW OLYLQJ |
|---|---|---|---|
| %RRNV DQG VXSSOLHV | | | |
| 5RRP RQO\ | | | |
| %RDUG RQO\ | | | |
| 5RRP DQG ERDUG WRWDO | | | |
| 7UDQVSRUWDWLRQ | | | |
| 2WKHU H[SHQVHV | | | |

,I \RXU FROOHJH FDQQRW SURYLGH VHSDUDWH URRP DQG ERD

Other Expenses includes Lewis $10 Sustainability Fee

* 8QGHUJUDGXDWH SHU FUHGLW KRXU

| | |
|---|---|
| 35,9$7( ,167,787,216 | |
| 38%/,& ,167,787,216 | 1 $ |
| ,Q GLVWULFW | 1 $ |
| ,Q VWDWH RXW RI GLVWULFW | 1 $ |
| 2XW RI VWDWH | 1 $ |
| 1215(6,'(17 $/,(16 | |

+



```
   $Q\ ORDQ SURJUDP  )HGHUDO 3HU
   6XEVLGL]HG DQG 8QVXEVLGL]HG
$  SULYDWH ORDQV WKDW \RXU LQV
   ,QFOXGH ERWK )HGHUDO 'LUHFW
   )DPLO\ (GXFDWLRQ /RDQV

   )HGHUDO ORDQ SURJUDPV  )HGHU
   6WDIIRUG 6XEVLGL]HG DQG 8QVX
%  )HGHUDO 'LUHFW 6WXGHQW /RDQ
```

&RPPRQ 'DWD 6HW

+

;

3URFHVV IRU )LUVW <HDU )UHVKPDQ 6WXGHQWV

+

;

+

3ULRULW\ GDWH IRU ILOLQJ 2FWREHU VW
'HDGOLQH IRU ILOLQJ UHTXHVW GLQDQFLDO DLG IRUPV

+

D 6WXGHQWV QRWLILHG RQ RU DERXW GDWH
1 $

E 6WXGHQWV QRWLILHG RQ D UROOLQJ EDVLV
; <HV
1R
,I \HV VWDUWLQJ GDWH
1RYHPEHU ÌÑ•

Tu%€ Đ

&RPPRQ 'DWD 6HW

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1RQ 1HHG %DVHG %DVHG

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0LQRULW\ VWDWXV
0XVLF GUDPD
5HOLJLRXV DIILOLDWLRQ

;
;

+

<HV
1R

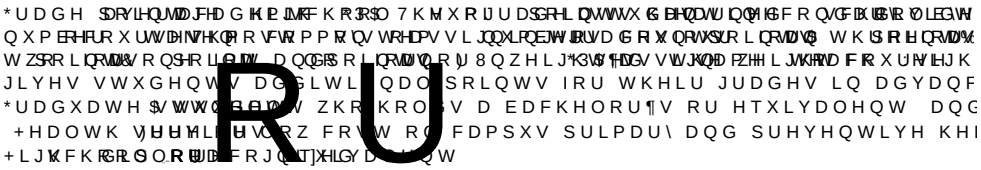
- 'HJUHHV FRQIHUUHG EHWZDHQ --XQH

&DWHJRU\ 'LSORPD &HUWLIL&DWHV &3 &DWH
WR ,QFOX

$JULFXOWXUH
1DWXUDO UHVRXUFHV DQG FRQVHUYDWLRQ
$UFKLWHFWXUH
$UHD HWKQLF DQG JHQGHU VWXGLHV
&RPPXQLFDWLRQ MRXUQDOLVP
&RPPXQLFDWLRQ WHFKQRORJLHV
&RPSXWHU DQG LQIRUPDWLRQ VFLHQFHV
3HUVRQDO DQG FXOLQDU\ VHUYLFHV
(GXFDWLRQ

&UHGLWVUXQLWHDVXUHPHDVXUHPHQWVDQGRWKHUFRQWULEXWRUVWRXQGHUVWDQGLQJDQGVKDUHGDWDVHWVDFURVVVWXGLHVDQGSRSXODWLRQV
RI DGHJUHH GLSORPD FHUWLILFDWH RU UHFRJQL]HG SRVWVHFRQGDU\
&URVV UHJLVWUDWLRQRIWKHVHFRQGLQVWLWXWLRQ
DSSO\ WR WKH VHFRQG LQVWLWXWLRQ
'HIHUUDOSROLF\7KHSROLF\FRQWULEXWRUVKDYHWKHRSWLRQWRGHIHUWKHLUFUHGLWVWRDODWHUWHUP
RUERRQH pHDU
'HJUHHSURDZDUGLQHUURUORFDOFXUULFXOXPRUVWXGHQWV

e T–d fâ "g/#g VC M 4×/ FÐ



At Least 2 But Less Than 4 Academic Years: 5HTXLUHPHQWV RI QRQGLVFLSOLQDU\ VXEMHFWV WKDW
EHORQJ WR D FDOOHG VHW RI EXW OHVV WKDQ
EXW OHVV WKDQ FUHGLW KRXUV RU LQ DW OHDVW EXW OHVV

3ULYDWH DQG VWDWH FROOHJHV DQG XQLYHUVLWLHV RIIHU D YDULHW\ RI JHQHUDO HGXFDWLRQ
SURJUDPV E\ RWKHU WKDQ SXEOLF IXQGV DQG RSHUDWHG E\ RWKHU W

8QLW

: R U N V W X G H Q W P S O R \ H H W U D G H V W D U W X G H Q W P S O R \ P H Q W E H J L Q V W L W X W L R Q D O G D W D
D Z D U G V