&6RWPU H H W $ G G U H V V LI G L I I °Â •™†7(YÐ @ p L V V L R Q V (P D L O $ G G U H V V

D G P L V V L R Q V # O H Z L V X H G X

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3 X E O L F
; 3 U L Y D W H Q R Q S U R I L W
3 U R S U L H W D U \

$ &O D V V L I \ \R X U X Q G H U J U D G X D W H L Q V W L W X W L R Q

; &R H G X F D W L R Q D O F R O O H J H
0 H Q V F R O O H J H
: R P H Q V F R O O H J H

$ $F D G H P L F \H D U F D O H Q G D U

; 6 H P H V W H U

3 R V W E D F K H O R U V F H U W L I L F D W H
; 0 D V W H U V
; 3 R V W P D V W H U V F H U W L I L F D W H
;

% % *UDGXDWLRQ 5DWHV

7KH LWHPV LQ WKLV VHFWLRQ FRUUHVSRQG WR GDWD HOHPHQW
6\VWHP¶V *UDGXDWLRQ 5DWH 6XUYH\ *56

‡)RU FRPSOHWH LQVWUXFWLRQV DQG GHILQLWLRQV RI GDWI
IRU WKH KWWSV YHQFHV HG JRY LSHGV XVH WKH GDWD

,Q WKH IROORZLQJ VHFWLRQ IRU EDFKHORU¶V RU HTXLYDOHQW
)DOO FRKRUWV IRUPHUO\ &'6 % % LQWR IRXU JURXSV
‡ 6WXGHQWV ZKR UHFHLYHG D)HGHUDO 3HOO *UDQW
‡ 5HFLSLHQWV RI D VXEVLGL]HG 6WDIIRUG /RDQ ZKR GLG QRW
‡ 6WXGHQWV ZKR GLG QRW UHFHLYH HLWKHU D 3HOO *UDQW
‡ 7RWDO DOO VWXGHQWV UHJDUGOHVV RI 3HOO *UDQW RU V

6WXGHQWV ZKR UHFHLYHG ERWK D)HGHUDO 3HOO *UDQW DQG D
5HFLSLHQWV RI D)HGHUDO 3HOO *UDQW FROXPQ

)RU HDFK JUDGXDWLRQ UDWH JULG EHORZ WKH QXPEHUV LQ WK
WKH FRKRUW WRWDO LQ WKH IRXUWK FROXPQ IRUPHUO\ &'6 %

)RU %DFKHORU¶V RU (TXLYDOHQW 3URJUDPV

3OHDVH SURYLGH GDWD IRU WKH FRKRUW WKDW LV DYDLODEOH ,I)DOO FRKR
GDWD IRU)DOO WKH FRKRUW

	Fall 2014 Cohort			
	5HFLSLHQWV)HGHUDO *UDQW	5HFLSLHQWV 6XEVLGL] 6WDIIRUG / GLG QRW U 3HOO *UD	6WXGHQWV QRW UHFHLY 3HOO *UDQ VXEVLGL] 6WDIIRUG	7RWDO VXP RI FR WR WKH
$,QLWLDO FRKRUW F WLPH EDFKHORU V RU GHJUHH VHHNLQJ XQGH VWXGHQWV				
% 2I WKH LQLWLDO F GLG QRW SHUVLVW DQ IRU WKH IROORZLQJ UH ‡ 'HFHDVHG ‡ 3HUPDQHQWO\ 'LVDEOH ‡ $UPHG)RUFHV ‡)RUHLJQ $LG 6HUYLFH F ‡ 2IILFLDO FKXUFK PLVVL ‡ 5HSRUW 7RWDO $OORZD				
&)LQDO FRKRUW DIV DOORZDEOH H[FOXVLRQ				
' 2I LQLWLDO FRKRU FRPSOHWHG WKH SURJ RU OHVV E\ $XJ				
(2I WKH LQLWLDO F FRPSOHWHG WKH SURJ IRXU \HDUV EXW LQ ILY DIWHU $XJ DQ				
) 2I WKH LQLWLDO F FRPSOHWHG WKH SURJ ILYH \HDUV EXW LQ VL DIWHU $XJ DQ				
* 7RWDO JUDGXDWLQJ ZI RI OLQHV ' (DQG)				
+ 6L[\HDU JUDGXDWLRQ FRKRUW * GLYLGHG EV				

&RPPRQ 'DWD 6HW

&RPPRQ 'DWD 6HW

&

	8QLWV	8QLWV
	5HTXLUHG	5HFRPPHQG
7RWDO DFDGHPLF XQLWV		
(QJOLVK		
0DWKHPDWLFV		
6FLHQFH		
2I WKHVH XQLWV WKDW PXVW EH ODE		
)RUHLJQ ODQJXDJH		
6RFLDO VWXGLHV		
+LVWRU\		
$FDGHPLF HOHFWLYHV		
&RPSXWHU 6FLHQFH		
9LVXDO 3HUIRUPLQJ $UWV		
2WKHU (specify)		

& & %DVLV IRU 6HOHFWLRQ

&

1 $

1 $ 2SHQ DGPLVVLRQ SROLF\ DV GHVFULEH`V

1 $ VHOHFWLYH DGPLVVLRQ IRU RXW RI VWD

1 $ VHOHFWLYH DGPLVVLRQ WR VRPH SURJU

1 $ RWKHU H[SODLQ

& 5HODWLYH LPSRUWDQFH RI HDFK RI WKH IROORZLQJ DFDGHPLF I
ILUVW \HDU GHJUHH VHHNLQJ IUHVKPDQ DGPLVVLRQ GHFLVLR

9HU\ ,PSRUWDQW 6RPHZKDW ,PSRUWDQW 1RW 9HU\ &RQVLGHUHG

Academic

5LJRU RI VHFRQGDU\ VFKRRO UHFRUG	;			
&ODVV UDQN			;	
$FDGHPLF *3$	;			
6WDQGDUGL]HG WHVW VFRUHV		;	WHVW RSWLRQDO	
$SSOLFDWLRQ (VVD\		;		
5HFRPPHQGDWLRQ V			;	

Nonacademic

,QWHUYLHZ			;	
([WUDFXUULFXODU DFWLYLWLHV			;	
7DOHQW DELOLW\			;	
&KDUDFWHU SHUVRQDO TXDOLWLHV			;	
)LUVW JHQHUDWLRQ			;	
$OXPQL DH UHODWLRQ			;	
*HRJUDSKLFDO UHVLGHQFH			;	
6WDWH UHVLGHQF\				;
5HOLJLRXV DIILOLDWLRQ FRPPLWPHQW				;
5DFLDO HWKQLF VWDWXV			;	
9ROXQWHHU ZRUN			;	
:RUN H[SHULHQFH			;	
/HYHO RI DSSOLFDQW¶V LQWHUHVW			;	

& 6$7 DQG $&7 3ROLFLHV

(QWUDQFH H[DPV

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;

& &)UHVKPDQ 3URILOH

3URYLGH LQIRUPDWLRQ RQ GHJUHH VHHNLQJ IXOO WLPH DQG IUHVKPDQ VWXGHQWV ZKR EHJDQ VWXGHQWV LQFOXGLQJ VWXGHQWV QRQUHVLGHQW DOLHQV DQG VWX

& 3HUFHQW DQG QXPEHU RI ILUVW WLPH ILUVW \HDU IUHVKPDQ QDWLRQDO VWDQGDUGL]HG 6$7 $&7 WHVW VFRUHV

‡ ,QFOXGH LQIRUPDWLRQ RQ GHJUHH VHHNLQJ ILUVW WLPH ZKR VXEPLWWHG WHVW VFRUHV

‡ 'R QRW LQFOXGH SDUWLDO WHVW VFRUHV H J PDWKHPDWLF VWXGHQWV RU FRPELQH RWKHU VWDQGDUGL]HG WHVW

‡ 'R QRW FRQYHUW 6$7 VFRRES WR $&7 VFRRES DQG YLFH YHUV

‡ ,I D VWXGHQW VXEPLWWHG PXOWLSOH WHVWV RI VFRRES IRU D \RX XVH WKH GDWD)RU H[DPSOH

‡ ,I \RX FRQVLGHU WKH KLJKHVW VFRRES IURP HLWKHU VXEP H J YHUEDO IURP RQH VXEPLVVLRQ PDWK IURP WKH RV

‡ ,I \RX DYHUDJH WKH VFRRES XVH WKH DYHUDJH WR UHSRU

	3HUFHQW 1XPEHU
6XEPLWWLQJ 6$7 6FRRES	
6XEPLWWLQJ $&7 6FRRES	

)RU HDFK DVVHVVPHQW OLVWHG EHORZ UHSRUW WKH VFRUH WKDW UHSU WKH IUHVKPDQ SRSXODWLRQ VFRUHG DW RU EHORZ DQG WKH WK SHUF DERYH

$VVHVVPHQW	WK 3HUFHQW	WK 3HUFHQW	WK 3HUFHQW
6$7 &RPSRVLWH			
6$7 (YLGHQFH %DVHG			
:ULWLQJ			
6$7 0DWK			
$&7 &RPSRVLWH			
$&7 0DWK			
$&7 (QJOLVK			
$&7 5HDGLQJ			
$&7 6FLHQFH			
$&7 :ULWLQJ	1 $	1 $	1 $

3HUFHQW RI ILUVW WLPH ILUVW \HDU IUHVKPDQ VWXGHQWV ZLWK VFRU

6FRUH 5DQJH	6$7 (YLGH %DVHG 5H DQG :ULV	6$7 0DWK
7RWDOV VKRXOG		

6FRUH 5DQJH	6$7 &RPSRVLWH
7RWDOV VKRXOG	

6FRUH 5DQJH	$&7 &RPSRVLWH	$&7 (QJOLVK	$&7 0DWK	$&7 5HDGLQJ	$&7 6FLH
7RWDOV VKRXOG					

&RPPRQ 'DWD 6HW

%HORZ
7RWDOV VKRXOG

& 3HUFHQW RI DOO GHJUHH VHHNLQJ ILUVW WLPH ILUVW \HDU IL
UDQN ZLWKLQ HDFK RI WKH IROORZLQJ UDQJHV UHSRUW LQIRUI
FROOHFWHG KLJK VFKRRO UDQN LQIRUPDWLRQ

3HUFHQW

7RS KDOI
ERWWRP KDOI

&

3HUFHQW

3HUFHQW ZKR KDG *3$ EHWZHHC

&

& & $GPLVVLRQ 3RLFLHV

& $SSOLFDWLRQ)HH

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<(6 12
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6DPH IHH
)UHH
5HGXFHG

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& $SSOLFDWLRQ FORVLQJ GDWH

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;

'DWH
$SSOLFDWLRQ FORVLQJ GDWH IDOO
3ULRULW\ 'DWH $SULO WK

(DUO\ DFWLRQ QRWL	

			<(6	12
,V \RXU HDUO\ DFWLRQ SODQ D ³UHVWULFV VWXGHQWV IURP DSSO\LQJ WR RWKHU HDU				;

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&RPPRQ 'DWD 6HW

' ' )DOO $SSOLFDQWV
                                                                  <(6        12
'                                                                   ;
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'

                                                $GPLWW   (QUROO
                                  $SSOLFDQWV    $SSOLFD  $SSOLFD
0HQ
:RPHQ
7RWDO

' ' $SSOLFDWLRQ IRU $GPLVVLRQ
'
  )DOO                                ;
  :LQWHU
  6SULQJ                              ;
  6XPPHU                              ;

                                                                  <(6        12
'                                                                   ;
                                                                  VHPHV
                                                                  KRXUV
'

                                  5HFRPPHQG  5HFRPPHQG  5HTXLUHG RI
                  5HTXLUHG RI $OO RI $OO     RI 6RPH    6RPH      1RW 5HTXI
+LJK VFKRRO WUDQVFULSW                                      ;
&ROOHJH WUDQVFULSW V
(VVD\ RU SHUVR                                  ;
VWDWHPHQW
,QWHUYLHZ                                       ;
6WDQGDUGL]HG WHVW VFRUHV                                                ;
6WDWHPHQW JRR
IURP SULRU LQV                                                          ;
'

'

'

                  3UHUHTXLVLWH 'DWD &RXUVHV 'LWWR  'LWWR LILFDWLRQ 'DWH  5ROOLQ
                                                                  $GPLVVLR
' )DOO                                                                  ;
' :LQWHU
' 6SULQJ                                  ;
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&RPPRQ 'DWD 6HW

1XPEHU 8QLW 7\SH

1XPEHU 8QLW 7\SH

XQOLPLWHG VHPHVWHU KRXUV

<(6 12

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;
;

1XPEHU 8QLW 7\SH

<(6 12

KWWSV ZZZ OHZLVX HGX YHWHUDQV FUHGLW KWP

KWWSV OHZLVX VPDUWFDWDORJLT FRP HQ 8QGHUJUDG ,QIRUPDWLRQ '$7(6 6XEMHFW 6WDQGDUGL]HG 7HVWV '667V

KWWS OHZLVX VPDUWFDWDORJLT FRP HQ 8QGHUJUDG ,QIRUPDWLRQ &ROOHJH /HYHO ([DPLQDWLRQ 3URJUDP &/(3

' ' 0LOLWDU\ 6HUYLFH 7UDQVIHU &UHGLW 3ROLFLHV

'RHV \RXU LQVWLWXWLRQ DFFHSW WKH IROORZLQJ PLOLWDU\ Y

'HVFULEH RWKHU PLOLWDU\ YHWHUDQ WUDQVIHU FUHGLW SROLFLHV

&RPPRQ 'DWD 6HW

)

)LUVW WLP
\HDU IUHV 8QGHUJUDGXDWHV
VWXGHQ\

)

; &DPSXV 0LQLVWULHV
; &KRUDO JURXSV
   &RQFHUW EDQG
;Ž°Â ‘Ð‚ó‚ƒ‰#e?Ñ„lv•Â Œ(Ð ñ VXIÐc 0LQLVWULHV
;

* 118/ (;3(16(6

* 3OHDVH SURYLGH WKH 85/ RI \RXU LQVWLWXWLRQ¶V QHW SULFH
KWWSV ZZZ OHZLVX HGX DGPLVVLRQV ILQDQ VFKRODUVKLSFD

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

☐ &KHFN KHUH LI \RXU LQVWLWXWLRQ V DFDGHPLF \HDU F
DQG SURYLGH DQ DSSUR[LPDWH GDWH L H PRQWK GD\ ZKHQ
FRVWV RI DWWHQGDQFH ZLOO EH DYDLODEOH

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

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	)LUVW <HDU8QGHUJUDGXDWHV
35,9$7(,167,787,216	
7XLWLRQ	
38%/,& ,167,787,216	
7XLWLRQ ,Q GLVWULFW	1 $ 1 $
7XLWLRQ ,Q VWDWH RXW R1 G LVWULFW	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 ERD VHSDUDWH WXLWLRQ DQG URRP DQG ERDUG IH	1 $

2WKHU	1 $

	0LQLPXP	0D[LPXP
* 1XPEHU RI FUHGLWV SHU WHUP D VW IXOO WLPH WXLWLRQ		

	<(6	12
* 'R WXLWLRQ DQG IHHV YDU\ E\ \HDU MXQLRU VHQLRU "		;
* 'R WXLWLRQ DQG IHHV YDU\ E\ XQGH SURJUDP"		;
,I \HV ZKDW SHUFHQWDJH RI IXOO PRUH WKDQ WKH WXLWLRQ DQG IH	1 $	

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

	5HVLGHQWV	&RPPXWHU OLYLQJ DW	&RPPXWHU QRW OLYLQJ
%RRNV DQG VXSSOLHV			
5RRP RQO\			
%RDUG RQO\			
5RRP DQG ERDUG WRWDO			
7UDQVSRUWDWLRQ			
Other expenses:			

,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	

&RPPRQ 'DWD 6HW

&RPPRQ 'DWD 6HW

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;

1HHG ED
,QFOXGH
QHHG EDV
XVH WR
QHHG

1RQ QHH
EDVHG
([FOXGH
QHHG EDV
XVH WR
QHHG

6FKRODUVKLSV *UDQWV

(1XPEHU RI VWXGHQWV HQUROOHG LQ D WHUP
QHHG EDVHG VFKRODUVKLS RU JU

) 1XPEHU RI VWXGHQWV HQUROOHG LQ D WHUP
QHHG EDVHG VHOI KHOS DLG

* 1XPEHU RI VWXGHQWV HQUROOHG LQ D WHUP
QHHG EDVHG VFKRODUVKLS RU JU

+ 1XPEHU RI VWXGHQWV HQUROOHG LQ D WHUP
H[FOXGH 3/86 ORDQV XQVXEVLGL
DOWHUQDWLYH ORDQV

, 2Q DYHUDJH WKH SHUFHQWDJH R

&RPPRQ 'DWD 6HW

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&RPPRQ 'DWD 6HW

;	3ULYDWH VFKRODUVKLSV
;	&ROOHJH XQLYHUVLW\ VFKRODUVKLS RU
	8QLWHG 1HJUR &ROOHJH)XQG
;	)HGHUDO 1XUVLQJ 6FKRODUVKLS
	2WKHU VSHFLI\

+ &KHFN RII FULWHULD XVHG LQ DZDUGLQJ LQVWLWXWLRQDO DLG

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

+ ,I \RXU LQVWLWXWLRQ KDV UHFHQWO\ LPSOHPHQWHG LQLWLDWLYH WR PDNH \RXU LQVWLWXWLRQ PRUH DI ORDQV ZLWK JUDQWV RU ZDLYLQJ FRVWV IRU IDPLO SURYLGH GHWDLOV EHORZ

1 $

$UH WKHVH SROLFLHV UHODWHG WR WKH &29,' SD

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	1R

&RPPRQ 'DWD 6HW

&RPPRQ 'DWD 6HW

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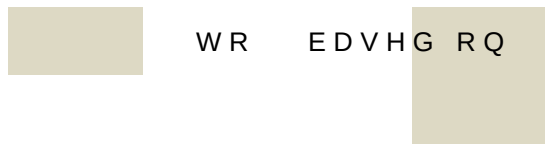

&RPPRQ 'DWD 6HW

- 'HJUHHV FRQIHUUHG EHWZHHQ -XO\ DQG -XQH

&DWHJRU\ 'LSORPD &HUWLILFDWH &DWHJRU\ &RXUVHV &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
(QJLQHHULQJ
(QJLQHHULQJ WHFKQRORJLHV
)RUHLJQ ODQJXDJHV OLWHUDWXUHV DQG OLQJXLVWLFV
)DPLO\ DQG FRQVXPHU VFLHQFHV
/DZ OHJDO VWXGLHV
(QJOLVK
/LEHUDO DUWV JHQHUDO VWXGLHV
/LEUDU\ VFLHQFH
%LRORJLFDO OLIH VFLHQFHV
0DWKHPDWLFV DQG VWDWLVWLFV
0LOLWDU\ VFLHQFH DQG PLOLWDU\ WHFKQRORJLHV
,QWHUGLVFLSOLQDU\ VWXGLHV
3DUNV DQG UHFUHDWLRQ
3KLORVRSK\ DQG UHOLJLRXV VWXGLHV
7KHRORJ\ DQG UHOLJLRXV YRFDWLRQV
3K\VLFDO VFLHQFHV
6FLHQFH WHFKQRORJLHV
3V\FKRORJ\
+RPHODQG 6HFXULW\ ODZ HQI
DQG SURWHFWLYH VHUYLFHV
3XEOLF DGPLQLVWUDWLRQ DQG VRFLDO VHUYLFHV
6RFLDO VFLHQFHV
&RQVWUXFWLRQ WUDGHV
0HFKDQLF DQG UHSDLU WHFKQRORJLHV
3UHFLVLRQ SURGXFWLRQ
7UDQVSRUWDWLRQ DQG PDWHULDOV PRYLQJ
9LVXDO DQG SHUIRUPLQJ DUWV
+HDOWK SURIHVVLRQV DQG UHODWHG SURJUDPV
%XVLQ0HULDOV PsP èV

&RPPRQ 'DWD 6HW 'HILQLWLRQV

i **All definitions related to the financial aid section appear**

i ,WHPVLVHGHGVWHUULVNUHVHQWDWLRQRXEOLVKHURVSRQVH6GRFXPH
PD\ EH SUHVHQW RQ LQGLYLGXDO SXEOLVKHUV¶ VXUYH\V

***Academic advisement** 3HUVRQDOL]HGGHVLJQHGWRVXSSRUWVWXGHQWVLQWKHLUDFDGHPLFSODQQLQJDQGGHYHORSPHQW
PHHWLQJV KHOSV WKH VWXGHQW SODQ DQG LPSOHPHQW LPPHGLDWH DQ
Accelerated program 3URJUDPV

Cr ed dciotu r$sFeR X UWVKHDWX F F H VFVRHPRSOOFHDWEHHGSS OWLRHZGWUQGK PERHFUR X UVHHTVXILRUDHFGK LHDYGLHQJ.
GLSORPD FHUWLILFDWH RU RWKHU UHFRJQL]HG SRVWVHFRQGDU\ FUHGH

Cr ed hiotu $r X QR WH D VUXHUSHU H VDHQQVXUQ LQ X WHQVV WURXFBWLZRHQSNULQVGH P HRWWHU PVH\WV
RUD ZHHSNHULQGG XDUWVWHWLPVD S SOWLRHZGWUWGRQXOFBERHKUXQUHVHGRHGR P SOWWKUHQTJXLURHE
GHJUHH GLSORPD FHUWLILFDWH RU UHFRJQL]HG SRVWVHFRQGDU\ FUHG

Cr oss-reg i$sVt\WaZHKPouhWEV\X GHQQUWRDWPQHGQ V WLPWXWUHRQX UDWMQYRWQWLZWXWKEDXQUW
DSSO\ WR WKH VHFRQG LQVWLWXWLRQ

De f erardemdi s 7KHoud FRWSLFHP LDWGWPLQQWWXHGWRWV WHSQUQRWOXVPXHQRWDS\HUR RRGQHF D GWPFHR
RQH \HDU

De gr 6QD ZD EHQIHEU\UHFROOHY HRUVWKSRV W V HFHGQXGLDQWVPQLDWXMWLRQFOR J QRW
VXFFHVVIXO FRPSOHWLRQ RI D SURJUDP RI VWXGLHV

De gree-sseteukdi6WXGHQUWRXGHHRKGUREVHZKRWUHF RJEQW]KRQ V WLDWXWWNDGQHJUHHF RJ
SRVWVHFRQGDU\ FUHGHQWLDO $W WKH XQGHUJUDGXDWH OHYHO WKLV

Di ffbeyp rs o g(rcaaml e ngl a t $ m) D OHVQ\GWDFHDFD V VLWLKLDXWHRGQQ V W LWWKKDWRHQFXS D WLRQ
SURJURDPU\OEQQ7KHKVFHK RPDOHVQ UWRXGHWQSWFLLPGHHVH QRQGWKSHU RJGEDPLURHGD P SDXFHK
PLJRWWEWZR PSQWWJKUQDPQXDDUFHO\6HSWHPEQGWKHRY HPEHQWKHU RQWWQXSSUUDQ
2FWREHU

G e o g r a p h e i s c i a d l e s a d m i s f s a i c o n o S r H : FFLRQVLGHQWDKGLRQVSULRFHLYWRQWXGH
UHJLRQ VWDWH RU FRXQWU\ RI UHVLGHQFH

G r a d e - p a o v i e n r t a g a d h m i g s d c h o A : 7KH XRJUDSHLQWXGHQWUQHGFRQVFDK
QXPEHURFUXWDHVRVFPPRQVWRHPVVLJQXLQEJWBUVGRXQSURLQRWRWKSRHLQRWRW
SRLQRWRW&RQSHRLQWDQQGSRLQWQRU8QZHLJKWHGVVWJQHFHLJKWRFRXQWHJKWLQ
VWXGHQWV DGGLWLRQDO SRLQWV IRU WKHLU JUDGHV LQ DGYDQFHG RU H

G r a d u a t e s t u d e n t s : ZKR KROGV D EDFKHORU¶V RU HTXLYDOHQW DQG
***H e a l t h s e r v i c e s :** ORZ FRVW RQ FDPSXV SULPDU\ DQG SUHYHQWLYH KHD

H i g h s c h o o l d i p l o m a s

&RPPRQ 'DWD 6HW

At Least1 But LessThan 2 AcademicYears: 5HTXLUHPHQWV RIDQRQ

Tuit$FRmX XQW RI PRQH\ FKDUJHG WR VWXGHQWV IRU LQVWUXFWLRQDO VH

***Tutor0iDnUgD** QUHRFPQH RQWXRWQEQSQJFVLXEFMWHWXWRQDQJUMXDKPDWUKHDGRLQQJLWQRWWX
DUH FROOHJH VWXGHQWV DW VRPH FROOHJHV WKH\ DUH VSHFLDOO\ WU

UniDt: VWDQGDUG RI PHDVXUHPHQW UHSUHVHQWLQJ KRXUV RI DFDGHPLF L

Undergra&dVuWaXtGeEQWLQDORXGUL Y H EHDFKHGRJSWHR JDQPVVRGLDWSHRJRDPYRFDWR
WHFKQLFDO SURJUDP EHORZ WKH EDFFDODXUHDWH

***Vetercaomu'nss e-HOYSHW HDQDQKVHUSHQRGEMQDMQHRWWKMHOHFURJUQSURYIGUWLIWFL**
9HWHUDQ¶V $GPLQLVWUDWLRQ 0D\ DOVR SURYLGH SHUVRQDO FRXQVHOI

***Visuaihpya i$rQe\SH-HUVZRQWHJKRVVQRFWRUHDQGVEXOHLFLVHQYDOWHGYHUDVHFWX FD**
SHUIRUPDQFH

Volunwtoerekr