.:*/)**:"8&("<:/*

- !"#$%&'($)*+',-
- .'&&$/0/1$2+345546(5$7'89-,5$:*64(,;4(;,43-<
  -)=$>-?$.485,;743-@$.485,;A-'8
  - >-?$78'(5B-8
  - CD-8'&&$=8'+E',-
- .'&&$/0/1$2+345546(5$)*+',-5
  -)=$>-?$.485,;743-@$.485,;A-'8
  - >-?$78'(5B-8
  - CD-8'&&$=8'+E',-

56 7 &=›#88:8?& ; <%#+ , *

!"#$%&' ( ) ' '"*+ ' '"& ' %& , -* . ' $*"($/"&'*' $*-0$"01"/ ' 2&' ' 3) ' ' 4-$2" , $/ ' &2&(/ , (*' "5678"($/"2&(/ , (*' "5798")* , / ' $*)"*0" (:-2$" ; -*+"6<=›)")*&(*' 2-%"?-)-0$"10&"(" / -?' &) ' "($/"?-@&($*"%0 . . , $-*AB

!"#$%&' ( ) ' "$0$3/ ' 2&' ' ℃"10&3%&' / -*" ' $&0:: . ' $*"(%&0))" , $/ ' &2&(/ , (*' "($/"2&(/ , (*' "%0 , &) ' "011 ' &-$2)"*0") , DD0&*"0 , &" %0 . . , $-*- ')›"' / , %(*-0$(:"$' ' /)"($/"D&01 '))-0$(:"2&0 ; *+B

!"E$) , & ' "*+(*"-$)*-* , *-0$(:"D0:-%- ')"($/"D&(%*-% ')"D&0 . 0*' " ' F , -*(@: ' "(%% '))"($/"0DD0&* , $-*A"10&"GHH")* , / ' $*)"*0") , %% ' ' /B

!"I0)*' &"( )+(&' /") ' $) ' "01"& ')D0$)-@-:-*A"10&")* , / ' $*)›") , %% '))B"

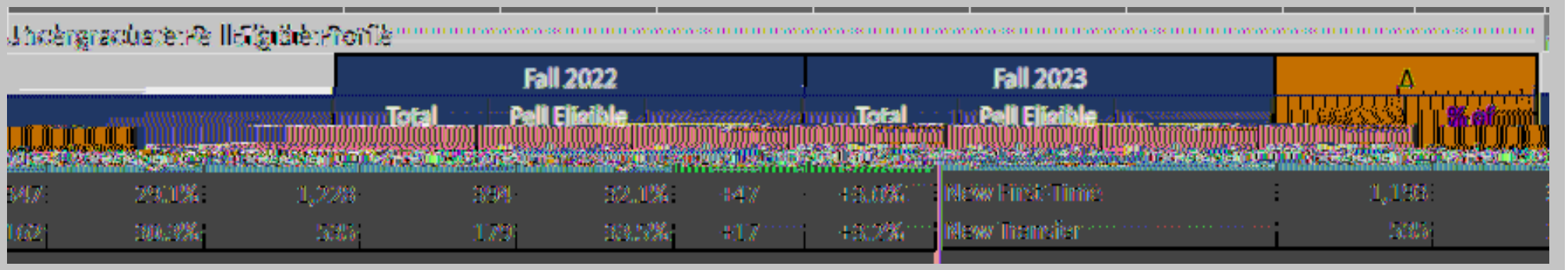
!" J (-$*(-$"($"(%(/ ' . -%"D0&*10:-0"*+(*"& ' 1: ' %*)"0 , &"+-2+3F , (:-*A")*($/(&/)"($/"%0 . . -* . ' $*"*0"%(&' ' &"&' (/ -$ '))" ($/":-1 ' :0$2":' (&$-$2B

!"K ,)*(-$"(" / -)*-$%*-? ' "($/"-$%: ,)-?' "-/ ' $*-*A"*+(*"& ' 1: ' %*)"6<=›)")*& ' $2*+)"($/")+0 ; %() ')"0 , &"?(: , ' "D&0D0)-*-0$B

!" J (-$*(-$"*+ ' "1-)%(:"?-*(:-*A"01"6<=" ; +-:' " ' $) , &-$2"(** ' $/($% ' "-)"1-$($%-(::A" . ($(2 ' (@: ' B"

[!""#$%&& ' ( ) *+ , - ' &) . / # ' 0 , / &]

9%0:**:"8*&=#$+8,$*@:<&A$")<&B9C=CACD


Fall 2022
Total
Pell Eligible
Fall 2023
Total
Pell Eligible
Δ
New First-Time
New Transfer

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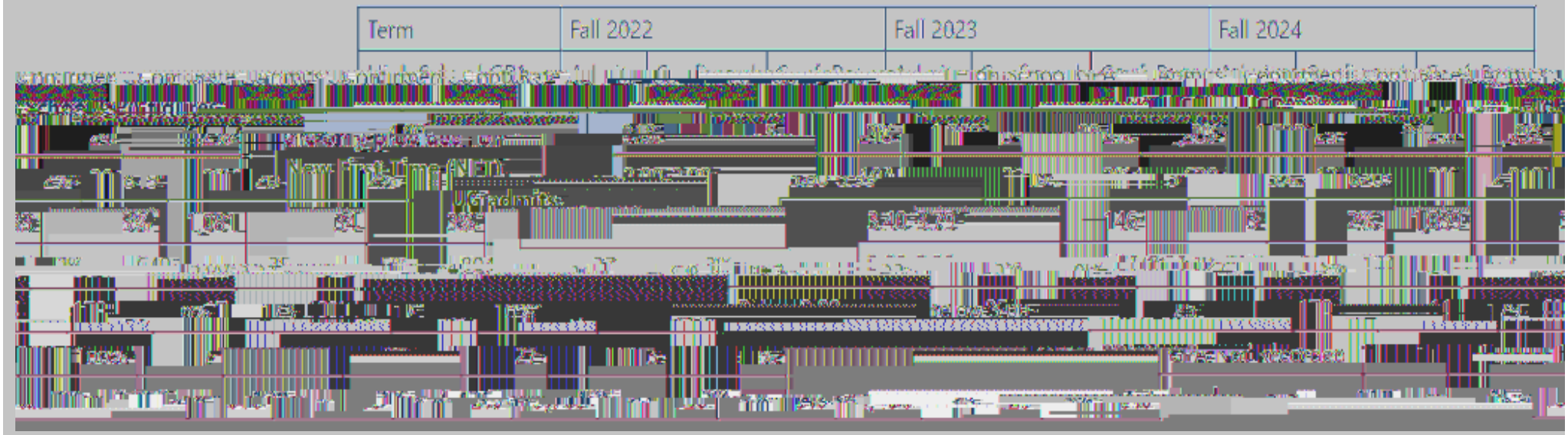
F5,$A-'8$!E3 3'8G

- H(I8-'5-+$'?'8-(-55$6B$-J,-8('&$5,'K-L6&+-85$I6(,84ME,4(9$,6$'**&4I',46($4(I8-'5-5
- "J*-+4,-+$+-I4546(;3'K4(9$B68$NE'&4B4-+$8-54+-(,5
- !E5,'4(-+$4(I8-'5-5$4($,L-$NE'&4,G$6B$,L-$'**&4I',46($'(+$'+34,,-+$ 5,E+-(,$*66&$:5--$B49E8-$M-&6?@$'5$6B$FF0FP0/Q<



H#>>&232I&;A&9%0:**:"8*&.#+#

/A$41.)%%)-*%$F6$&G'$H8.F'(%$I2%$-J$H-5'.F'($KLM

E,21C37$"0]3/,1[EC]\

- F'77,("1M-/3"",-19"'-,("$%1S?WQN1[^_NQ1)*/#.7,-1"*1#*3("03(0"3/,14.$"1H,.7\
- C.441XYXS1M-/3"1D*.4%1Q?RQN1[)'77,("4H1."1SS+TU1*61<*.4\1
- F'77,("1F*(637/."3*(1V,#*$3"$%1WXS1[^_1)*/#.7,-1"*1#*3("03(0"3/,14.$"1H,.7\

41.)%%)-*%$"&2&8%$	<233$=>=?$<)*23	<233$=>=@$A-23%	<233$=>=@$BCD$E
M-/3"",-1	N?NNOP	Q?RQN	SS+TUPP
F*(637/,-&V,#*$3",-1	W?XOO	W?RXT	Q+RU
:(7*44,-1	W?XXQ	W?RYY	>,<3($14."19#73(<
Z3,4-1[M-/3"",-1"*1 :(7*44,-\1	WR+NU	WSU	E&M

UNC d

H#>>&232I&;A&9%0:**:"8*&.#+#&

C(2*%J'($"&81'*&%$I2%$-J$H-5'.F'($KLM

B*3("0K(0]3/,1`(,0Z,.71F*/#.73$*(

- F'77,("1M-/3"",-19"'-,("$%1WWT1[^W_1)*/#.7,-1"*1#*3("03(0"3/,14.$"1H,.7\1
- C.441XYXS1M-/3"1D*.4%1W?YN_1[)'77,("4H1."1WWU1*61<*.4\1
- F'77,("1F*(637/."3*(1V,#*$3"$%1OT1[^WY1)*/#.7,-1"*1#*3("03(0"3/,14.$"1H,.7\

41.)%%)-*%$"&2&8%$	<233$=>=?$<)*23	<233$=>=@$A-23%	<233$=>=@$BCD$E
M-/3"",-1	W?YSQ	W?YN_	WY+TUP
F*(637/,-&V,#*$3",-1	TXY	TSR	WY+RU
:(7*44,-1	ORW	OOY	E&M
Z3,4-1[M-/3"",-1"*1 :(7*44,-\1	OY+_U	OYU	E&M

+",,(- . - /(0#"12"&%(3145''5*6'(781"&%

A(2182&'$41 .)%%)-*%$F6$&G'$H8 . F'(%$I2%$-J$H-5' . F'($KLM

96&%#6"&5*6",("61(0#"12"&%(:&21%6&(;6<"6=%4%6&'

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; JK&( ):+:"8&=$" O:*,&=$"<"*#›

/ H9$C8)&)-*$N(- .)%'$O'P8)(' . '*&%

W+ 9"'-,("1 / '$"15,1.1F*4*7.-*1L,$3-,("1*71,43<3554,1M99:]1$"'-,("
X+ 9"'-,("1 / '$"1634,1CMC9M1[*71FM9CM\1*(1"3 / ,1"*15,16'44H1,43<3554,
R+ 9"'-,("1 / '$"1.##4H16*71.(-17,),38,1F`C
S+ 9"'-,("1 / '$"15,1,(7*44,-13(1WX^1)7,-3"$1[)*8,71'#1"*1W_1)7,-3"$\1
O+ 9"'-,("1 / '$"1!.8,19."3$6.)"*7H1M).-, / 3)1B7*<7,$$1[9MB\
_+ 9"'-,("1 / '$"15,1.(1a(-,7<7.-'.",12*7A3(<1*(1637$"15.)!,4*7b$1-,<7,,
T+