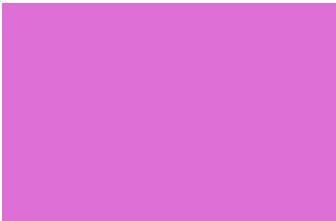




+" (7" "38" "9:* (;<78-3:) "\$				
<7" 8=) " *	1>0	/0?	0	0
@-="7<:78-3A" ,7;\$#" (7" "38" "9:* (\$	2	2	0	1
B'\$&-="7\$#" (7" "38" "9:* (C0/	C>D	?	E
Total degree-seeking				
B'\$&-="7\$F*#"7(7, #F, -"8\$" *7&""#\$				
:\$G7" #-:\$G&F78" 8	1	E	2	1E
Total undergraduates				
+" (7" "38" "9:* (;<78-3:) "	0	0	1	1
B'\$&-="7\$#" (7" "38" "9:* (0	0	4	4
B'\$&-="7\$(7, #F, -"8\$" *7&""#\$:\$				
G7" #-:\$G&F78" 8	0	0	0	0
Total graduate				
			1;E2?	
			/0	



+" (7" "3. " "9:*(+" (7" "3. " "9:*(I&-,'
H:78-31:) "	K*#"7(7, #F, -"8\$	K*#"7(7, #F, -"8\$
H:78-\$J" ,7	L:*G'F#"<78-3:) "\$	LN&=\$#" (7" "3\$, *#\$
	<78-3A" ,7	*&*3#" (7" "38" "9:* (
?0	1E/	1CC
/D	1E4	1C0
4	?E	?E



B3\$@4=-:.\$/01/\$G&=87-;=&Z\$) , *A\$:#\$* &-
 N,G="878&87\$ [F,W,"*-\$# (7"\$8""9:*(\$ C> >4 14C ?/0
 F*#7(7,#F,-"38-F#"*-8

5\$@4=-:.\$/01/\$G&=87-;=&Z\$) , *A\$:#\$* &-
 P"78-8-\$, *\$#:#\$* &-\$(7,#F,-"\$&7\$="&Z:" (\$
 7", 8&*8\$#"G", 8 #:#\$P*7) , *"-:A\$#:#, N" #:#, 7) *#\$ 0 0 0 0
 &7G" 8;:&7": (*\$,:#8"7N:G" \$&4=-" \$:"*7," \$
 (&W"7*") *"-:;&7&<G: , \$G=F7G=5) :88:&*8}\$-&,-,\$

%3\$H:*, '\$/01/\$G&=87-;=<"7\$, #F8-* (\$&7\$
 , "&Z, N"*_G'F8:&*8 C> >4 14C ?/0

+3\$@4=-:.\$/01/\$G&=87-;=&Z\$) , *A\$
 G&) P"-:#\$="P7&(7,) \$:"&F7\$A", 78\$&7\$ "88\$N\$A\$?? E4 1?> /12
 BF(\$?1;01>||

a3\$@4=-:.\$/01/\$G&=87-;=&Z\$) , *A\$
 G&) P"-:#\$="P7&(7,) \$:"&7\$, *\$&F7\$A", 78\$ > 4 12 ??
 NF-\$:"W"\$A", 78\$&7\$ "88\$, <"7\$BF(\$?1;01>\$, *\$
 N\$BF(\$?1;01D||

H3\$@4=-:.\$/01/\$G&=87-;=&Z\$) , *A\$
 G&) P"-:#\$="P7&(7,) \$:"&7\$, *\$:"W"\$A", 78\$ 0 / D 4
 NF-\$:"8:_\$A", 78\$&7\$ "88\$, <"7\$BF(\$?1;01D\$, *\$
 N\$BF(\$?1;012||

b3\$1 &-,'\$(7,#F,-"(\$Z:=-:"8:_\$A", 78\$8F) \$&4
 ':"*8\$+ :\$a:\$, *\$SH|| ?4 >0





B3\$)*-:-, \$/011\$G&=87-\$&&<78-3-:) " ;\$F"3-:) "\$
N, G="&"&7!8\$.&7\$" [F:W, " " " " \$ # " (7 " " 38 " " 9: " (\$
F * # " 7 (7 , # F , - " 38 - F # " * - 8

C4

D4

/ ? C

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5\$@&= " \$: " :- , \$/011\$G&=87;\$=&Z\$) , * A\$#:#\$ * &-\$