

! "#\$%&'()*+,-./,01&,*%

/'-2,0)

!""#"\$%&'(!)*+,#,-./#&%01,#.2"% (!)*%13+%*4'-#15%6,.7,18"%4,.9'-\$":

3 '4516174&1,*0%

(2"\$% ; '%1% (!)*%7,1+21\$'%"\$2+'3\$

(2"\$%4',<., 8% / .,=% / '%5#0#37%#3%\$&'%"\$1\$'%.<%>,'7.3

(2"\$% ; '%3, .55'+%#3%\$&'%"' 8 '\$',%#3% / &#- &%? .2%4',<., 8% / .,=

(#3#828%@6!%.<%A:B

CD4',# '3-'% / #&E#3\$','"\$%#3%5'1,3#37% F .,+G%CD-'5G%H1"-1+'G%!+.;'%*2#\$'%

*\$, .37%#3\$,4',".315%- . 8 8 23#-1\$#.3"=#55"%

8 '-4&1,*

I&#"4."#\$#.3#"%"typically <.,%no more than one%\$', 8.%A student worker may apply repeatedly.

#,74&1,*

I&'%1445#-1\$#.3%1"=#&\$1\$%?.2%3.\$'%#<? .2%-13% / .,=%, ' 8 .\$.5?%13+%#<? .2%-13% / .,=#3%4'," .3:% I&'%

4."#\$#.3% / #55%; '%;"\$"'',0'+%;?% / .,=#37%#3%\$&'(!)*%.<#-'%JC5#.\$%KBALG%;2\$% / '% / #55%- .3"#+',%

1445#-1\$#.3"%, .8"\$2+'3\$"/ &.%-13%+.%.35?%.3'.,%\$&'%.&','%:

8 '&1)09:)02,*01;151&1)0

!""#"\$13-'% / #&%M

N'-,2#\$8'3\$'<<.,\$"E-.551; .,1\$#.3% / #&%- . 8 8 23#-1\$#37% / #&%4,."4'-\$#0'"\$2+'3\$"

(!)*%-. 8 8 23#-1\$#.3"G%.44.,\$23#\$#"G%13+%42;5#-#?%'<<.,\$"

(!)*%O. =%H52;%. .,+#31\$#.3G%'0'3\$%45133#37G%13+%, '7#"\$,1\$#.3"

(!)*%"2,0'?"G%-.2,"%"&. / -1'"G% / .,="&.4"G%.\$&','0'3\$"

(!)*%15283# engagement%13+%\$2+'3\$%3' / "E4,.<#5'"

!@)*6E@)*%"?84."#28EF'"\$,3\$I,#;2\$1,#'"%P%- .3<', '3-'%45133#37

I1"="<.,%"4'-#15%4,.7,18"%13+%4'-#15%, "'1,-&%4,.9'-\$"

<,-)#)4-*1*=%>'&7,?)0

!<\$',% / .,=#37%#3%\$&#"4."#\$#.3G%"\$2+'3\$"/ #55%; '%1;5'\$%.M%

6,#. ,#Q%' ; '\$ / ' '3% 8 25\$45'%4,.9'-\$"G%1"="G%13+%#3R2#,"'"

6513%'0'3\$"E-, '1\$%' 8 1\$',#15%"\$.'%3717'"\$2+'3\$"E42;5#-% / #&%\$&'%5#; ',15%"\$2+##'"8"###.3

13+%- . 8 8 23#\$?

S+'3\$#<?%- ., '%#"2'"',%R2'"\$#.3"13+%, '<',%\$.%144,.4,#1\$'%, "' .2,-'"

H. 8 8 23#-1\$'<<'-\$#0'5?% / #&%1%01,#'\$?%.<#12+##'3-'"

