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NEBRASKA  
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# Introduction

! "#\$%&'()\* +, -, ( / %\$0, # ! % + 1' 2 + % 3 +, & ' 4 5 / ! 6', (' 7 " 8 +, 9 1, ' ! " 9#":, ; ; '  
<; 0=" + 90(: ' 4 7 ! < 6 > ?) " ' 7 ! < ' 5 / ! ' " ; (' + " - '@ + " AB, ; - 0 -, \$: '( ) + % . 3) '( ) " ' B% . ; \$0#% ; '  
/ % \$0, # ! % + 1' C - . \$, (0% ; ' 4 B / ! C 6' % ; ' D \$ (% 8 " + ' E F' G H G H F', ; - '% @ " ; " - ' 0 ( 9' - % % + 9' (% ' 9 ( . - " ; ( 9' 0 ; '  
I . 3 . 9 ( ' G H G E > ?) " ' 7 ! < ' 5 / ! ' + " \$ " 0 = " - ' B, ; - 0 -, \$: ' 9 (, ( . 9' 0 ; ' 5 , + \$) ' G H G G F', ; - '( ) , ('  
9 (, ( . 9' J , 9' + " , K K 0 + & " - ' 0 ; ' 5 , + \$) ' G H G L > ?) " ' 7 ! < ' 5 / ! " M @ " \$ ( 9' (% + " \$ " 0 = " + " ( + % , \$ ( 0 = " '  
, \$ \$ + " - 0 (, ( 0% ; ' K + % & '( ) " ' B% . ; \$0#% ; ' / % \$0, # ! % + 1' C - . \$, (0% ; ' 0 ; ' G H G N >'

? ) " ' & 199 0% ; % K '( ) " ' @ + % 3 +, & ' 0 9', 9' K % ## % J 9 0'

? ) " ' 5 , 9 ( " + % K' / % \$0, # ! % + 1' 2 + % 3 +, & ' , (' 7 " 8 +, 9 1, ' ! " 9#":, ; ; '<; 0=" + 90(: '  
' + " @ , + " 9' 9 ( . - " ; ( 9' K % + '( + , . & , '\$ % ; 9 \$ 0% . 9' , - = , ; \$ " - ' 9 % \$0, # ' J % + 1' @ + , \$ ( 0 \$ " '  
J 0 ( ) ' 0 ; - 0 = - . , # 9 F' K , & 0 # " 9 F' 3 + % . @ 9 F' \$ % & & . ; 0 ( 0 " 9 F', ; - '% + 3 , ; 0 P, ( 0% ; 9 > ! " ' , + " '  
\$ % & & 0 ( " - '( % '@ + " @ , + 0 ; 3 % . + 9 ( . - " ; ( 9' (% " " ; 3 , 3 " ' 0 ; '\$ + 0 ( 0 \$, # '( ) 0 ; 1 0 ; 3' 0 ; '% + - " + '  
( % ' 0 ; " ' 3 +, ( " ' 1 ; % J # " - 3 " ' % K' 9 : 9 ( " & 0 \$ % @ @ + " 9 9 0% ; '( % '@ + % & % ( " ' 9 % \$0, # ' Q . 9 ( 0 \$ " F'  
, @ @ # : " ' ( ) 0 \$, # ' 9 (, ; - , + - 9', ; - '@ + 0 ; \$ 0 @ # " 9 F', ; - ' " ; ) , ; \$ " 9 ( + " ; 3 ( ) 9', ; - '  
+ " 9 0 # " ; \$: ' , & % ; 3' - 0 = " + 9 " ' @ % @ . # , ( 0% ; 9 >'

I ; - '% . + ' 2 + % 3 +, & ' \* % , # 9', + " 0'

E > ' R % 9 ( " + ' 9 ( . - " ; ( 9' (% ' 8 " '\$ % & @ " ( " ; ( F' ( + , . & , '\$ % ; 9 \$ 0% . 9', - = , ; \$ " - '# " = "# 9 % \$0, # '  
J % + 1' @ + , \$ ( 0 ( 0% ; " + 9 >'

G > ' R % 9 ( " + '\$ + 0 ( 0 \$, # '( ) 0 ; 1 0 ; 3', ; - ' " ( ) 0 \$, # '@ + , \$ ( 0 \$ " ' , & % ; 3' 9 ( . - " ; ( 9 >'

L > ' 2 + % & % ( " ' 9' # K A , J , + " ; " 9 9', ; - ' 9' # K A + " 3 . # , ( 0% ; ' 0 ; ' 9 ( . - " ; ( 9 S' @ + , \$ ( 0 \$ " ' J 0 ( ) ' - 0 = " + 9 " '  
' @ % @ . # , ( 0% ; 9 >''

N > ' 2 + " @ , + " 9 ( . - " ; ( 9' (% ' 0 - " ; ( 0 K : ' 9 % \$0, # ' 0 ; Q . 9 ( 0 \$ " 9', ; - ' 9 : 9 ( " & 9' % K' % @ @ + " 9 9 0% ; '  
' 0 & @ , \$ ( 0 ; 3' @ + , \$ ( 0 \$ " ' , ( ' , # '# " = "# 9 F' J 0 ( ) ' , # '\$ # 0 " ; ( 9 >''

I 9' K , \$ . # ( : ' 0 ; = % # = " - ' 0 ; ' - " 9 0 3 ; 0 ; 3' ( ) 0 9' @ + % 3 +, & F' J " ' J " + " ' 0 ; ( " ; ( 0% ; , # ' 0 ; '% . + \$) % 0 \$ " '% K', '  
9 @ " \$ 0, # 0 P, ( 0% ; ' 0 ; '( + , . & , '\$ % ; 9 \$ 0% . 9' @ + , \$ ( 0 \$ " ' K % + ' & , ; : '+' , 9% ; 9 > ' R 0 + 9 ( F' & 9' (% K' . 9' J % + 1 " - '  
0 ; '= , + 0 " - ' K 0 " # - 9' 4) " , # ( ) \$ , + " F' \$) 0 # - ' J " # K , + " F' 3 + 0 " K T # % 9 9 F' & " ; ( , # ' 0 # # ; " 9 9 F', ; - '\$ + 0 & 0 ; , # ' Q . 9 ( 0 \$ " 6'  
J 0 ( ) % ; " ' ( ) 0 ; 3' 0 ; '\$ % & & % ; U % . + '\$ # 0 " ; ( 9 F' 0 ; ' & % 9 ( '\$ , 9' 9 F' ) , - ' 8 " " ; " ' M @ % 9 " - '( %', ; - '  
0 & @ , \$ ( " - ' 8 : '( + , . & , > ! " ' 9 , J '( ) 0 9', ( ' ) " ' & 0 \$ + % F' & " P P % F', ; - ' & , \$ + % '# " = "# 9' % K' @ + , \$ ( 0 \$ " > ' I 9'  
9 . \$) F' J " ' K " "# 9 ( + % ; 3 # : '( ) , ( ' , ' K % \$ . 9' % ; '( + , . & , ' , ; - ' J " # A 8 " 0 ; 3' 0 9' 0 & @ % + ( , ; ( ' K % +', ; : '  
' @ + , \$ ( 0 \$) ; 3' 9 % \$0, # ' J % + 1 " + ' R % + '( ) % 9 " ' J 0 9) 0 ; 3' (%', ( ( , 0 ; '\$ # 0 ; 0 \$, # '# 0 \$ " ; 9 . + " F' ( ) 0 9' @ + % 3 +, & ' J , 9'

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W0="+90(:'09', '\$%+' '=, #. "'%K'7"8+, 91, ' ! "9#" : , ; '< ; 0="+90(:\$9' &0990%; ', ; -'  
 J "' ' " &8+, \$ "'0(' , 9', '9%. +\$ "'%K'9(+"; 3())>'7"8+, 91, ' ! "9#" : , ; '< ; 0="+90(:'  
 @+%=0 - "9"X. , #' " - . \$, (0%; , #' , ; - ' " &@#%: & " ; ('%@@%+(. ; 0(0"9'(%'X. , #0K0" - '  
 @"+9%; 9'0; ', ##', +", 9'%K' . ; 0="+90(:'%@" +, (0%; 'J0())%. ('+"3, +- '(%'+"#030%; '%+'

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# MSW Program Committees and Councils

**1. E C ( EC)**  
 ?)09 \$%& ; \$0# 'J0##'8"\$)\$ ,0+" -'8:'() "'5 / ! '2+%3+ , &'W0+"\$(%+>'?) "'\$) ,0+'%K'()' "' \* / ! CB'J0##'  
 , @%#0 ; (' , ('#" , 9('J%'K , \$.#(: '&' &8"+9' , ; -'% ; "'\$%&&. ; 0(' '&' &8"+('9"+=" , 9'() "'  
 \* / CB'K%+' , '30=" ; '9" & "9(" +>'

**2. A C ( AC)**  
 ?)09 \$%&&0((" "'J0##'8"\$)\$ ,0+" -'8:'() "'W"@ , +(&" ; ('B) , 0+' ; -'J0##' & " (" , ('#" , 9('% ; "'(0& "  
 @ "+>' ) " & "9(" +>'?) "'@ . +@%9"'%K'() 09'\$%&&0((" "'09'(%'4E6' '() "'@+##3+ , &'0 ; '+="0" J0 ; 3'  
 @%#0 : ' , ; -'\$ . +0\$ . # . &'\$) , ; 3 "9F'4G6' , 9909('J0()' '() +%.3)'R  
 + " =0 J0 ; 3'@+%3+ , &' , 99"99& " ; (' , ; -' , 9909(0 ; 3'() "'@+%3+ , &'(%' & " ('B / ! C' , \$\$+ " -0( , (0% ; '  
 + "X " + " & " ; (9F' , ; -'4L6'  
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, '\$, 9"A8:A\$, 9"8, 909>'  
 k' 7 ! <'5 / ! '2+%3+, &'& , : '+'X.0+'9(. - " ; (9'(%'\$%&@#" (" '\$%. +9"9'@+0%+'(%'  
 , - &0((, ; \$" '0; (%'() "'@+%3+, &'  
 f' R%+'9(. - " ; (9'J)%') , =" '\$%&@#" (" - ' , ; ' . ; - "+3+, - . , (" - "3+" "'0; '9%\$0, #'J%+1'J0()0; '  
 () "'#, 9('K0="': " , +9F', '@+, \$(0\$. &'=" , #. , (0%; ' & . 9('8"'@+%0- - "'  
 f' / .8&0990%; '%K', '+g9. &g'-%\$. & " ; (0; 3'@+"=0%. 9'=%#. ; (" "+F'0; (" +; 9)0@F' , ; -T%+'J%+1'  
 "M@"+0" ; \$"  
 f' ?J%'+ "K"+ " ; \$"9'4%; "' , \$, - " &0\$'+ "K"+ " ; \$" 'K+%&'@+"=0%. 9'K, \$.#(: '& " &8"+'h0K'  
 @%9908#"i6''  
 f'

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\$+"-0(')%+.9'@"+'9" & "9('+'(%',##%J'()) "'(0&"'; "" -'-'(%'K.##:'@+'@,+'',; -'\$%&@#"(''  
 ,9903; &" ;(9+'X.0+"-'8:'()) "'@+%3+, &>'7%'9(-"; ('J0##'8"'',##%J"- '(%'(,1"'&%+'') ,; 'Em'  
 \$+"-0(')%+.9'0; ', '(+, -0(0%; ,#, \$, -" &0\$'9" & "9("+'4(J%' [AJ "" '1'9"990%; 9'%'+'%; "'9. &&" +A  
 #%; 3'9"990%; 6>''

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#### 4. C C

/ (. -"; (9' & .9('\$%&@#"('',##@+"+X.090("9'@+0%+'(%'(, 10; 3', -=, ; \$" -'\$% .+9"9>'b"X. "9(9'K%+'  
 "M\$"@(0%; 9'(%'())09'@%#0\$: '& , : '8"'& , -'(%'()) "'5 / ! '2+%3+, &'W0+"\$(%+', ; -'J0##'8"'  
 \$%; 90- "+" -'%; ', '\$, 9"A8: A\$, 9"'8, 909>'7%'\$+"-0(9'0; '()) "'7 ! <'5 / ! '2+%3+, &'\$, ; '8"'  
 \$%&@#"("-'( )+% .3)' "M, &0; , (0%; >'

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#### ?+, ; 9K"+'%K'B+"-0('

/ (. -"; (9'J)%') , = '\$%&@#"("-'3+, - . , ("A#"="#'\$% .+9"9'0; '9%\$0, #'J%+1'& , : '+'X. "9(' , ; -F'  
 0; '9%&" '\$, 9"9F'8"'3+, ; ("-'(+, ; 9K"+'%K'\$+"-0(9'K%+'#0308#" '\$% .+9"9>'Z('09'()) "'+'9@%; 9080#0(:'  
 %K', @#@0\$, ; (9'0; (%'()) "'5 / ! '2+%3+, &'(%+'X. "9(+, ; 9K"+'%K'\$+"-0'(%'()) "'5 / ! '2+%3+, &'  
 W0+"\$(%+>' I##+'X. "9(9'K'())09'9%+(9)% .#-'0; \$#. -"'(+, ; 9\$+0@9', ; -', '9:##, 8.9'K+%&'", \$)'

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+ "#, (" - '(%' , '#", = "%K', 89" ; \$ ">' / (. - " ; (9' J09)0 ; 3' (%' (, 1 " ' , '#", = "%K', 89" ; \$ "'4 ; %' & % + " ' ( ) , ; '(J%' \$ % ; 9" \$ . (0 = " '9" & "9 (" +9F'0 ; \$ # . -0 ; 3'9 . & & " +6' & .9 ('9) , + " ' ( ) 09' J0 ( ) ' ( ) " 0 + ' , - = 09 % + ' ; ; - '\$ % & @ # " ( " ' ( ) " '#", = "%K', 89" ; \$ "'K% + & ' J0 ( ) ' ( ) "'7 ! < 'b " 309 (+ , +>' / (. - " ; (9' & , : '8 "' 3 + , ; (" - ' , % ; " '9" & "9 (" + "M (" ; 90% ; '(%' ( ) " 0 + '#", = "%K', 89" ; \$ "' ( ) + % . 3 ) ' , + "X . "9 ( ' & , - "' ( % ' ( ) "'5 / ! '2 + %3 + , & 'W0 + " \$ ( % + > "'

/ (. - " ; (9' J) % 'K , 0 # ' ( % + "X . "9 ( ' , '#", = "%K', 89" ; \$ "' & , : '8 "' - 09 & 099 " - 'K + % & ' ( ) "' @ + %3 + , & >'

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### 6. A

? ) "'7 ! < '5 / ! '2 + %3 + , & 'K% # # % J9' ( ) "' \* + , - . , ( "' | \$ , - " & 0 \$ ' 2 % # 0 \$ 0 "9' , ; - '2 + % \$ " - . + "9' + "#, (" - '(%' | \$ , - " & 0 \$ ' / , (09K, \$ ( % + : '2 + %3 + "99 >' / (. - " ; (9' , + " ' + "X . 0 + " - '(%' + " \$ " 0 = " ' , '^A' % + ' ' + |

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() "B%-'%K' / (. - "; ('B%; -. \$('K%+', '\$%&@+' ) " ; 90=" '#09(0; 3'%K' &09\$%; - . \$((') , ('09'9 . 8Q"\$(\$('  
(%'-09\$0@#0; , +:'9 , ; \$(0%; 9F' , 9' J "#' , 9'+"#"= , ; ('("+&9' , ; -' - "K0; 0(0%; 9>6'

?) "'7 ! <'5 / ! '2+%3+ , &' J0##' . (0#0P "'9@ "\$0K0\$'9%K(J , +'(') , (' - " ("\$(9'@# , 30 , +09&'0; ' , ##'

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E> B%&@#"("2+,$(0$. &'D+0";(,(0%;'
G> B%&@#"(",;Z;(";('(%'C;("+R0"#-'K%+&'
    ,>' Z;(";('(%'C;("+R0"#-'K%+&'9',+'&',-'',=,0#,8#"%;'B,;=,9>'Z;(";('(%'C;("+R
    R0"#-'K%+&'9'&.9('8"9.8&0(("-'(%'())"R0"#-'W0+"$(%+'8:'())"'(0&"9@"$0K0"-
    %;')"'R0"#-'2+,$(0$. &'B)"$1#09(9',=,0#,8#"%;'B,;=,9>'/(.-";(9'K%##%J'
    ()"$)$"1#09((),('$%++"9@%;-9'J0(())"'('+"&'())":'0;(";-'(%'";("+'K0"#->'
L> B%&@#"(",9:;,$)+%;%.9'&%-.#"9',=,0#,8#"0;'B,;=,9'
    ,>' ?)"'&%-.#"9'(%'8"$%&@#"("-'J0##'8"9@"$0K0"-8:'())"R0"#-'W0+"$(%+';,;-
    J0##'0;$#.-"8.(';%('8"#0&0("-'(%'())"'K%##%J0;3'(%@0$90'
    0>' !%+1"+' / ,K"(:'
    00>' 2+%K"990%;, #'2+"9";(,(0%;'%K' / "#K'
    000>' C()0$, #'W"$090%;'5,10;3'
N> B%&@#"("() "8,$13+%. ;-$)"$1'@+%"$99'+ "X.0+"-8:'7 ! <'
    ,>' R%##%J0;3'() "9.8&0990%;'%K'() "'+"X.0+"-'K%+&9F'() "R0"#-'W0+"$(%+'J0##'
    9.8&0(())"' ; ,&'9'%K',##'0;("+"9("'-9'(-";(9'(%'()) "'o0$"2+"90-";('%K'
    n.&,; 'b"9%.+ $"9'9%' ,8,$13+%. ;-$)"$1'$,;'8"$%&@#"("->'
    0>' /(. -";(9'J0(())'@"; -0;3'$), +3"9',; -T%+'$"+(,0;$%;=0$(0%;9'&, :';%('
    8"' ,##%J"- '(%'"; ("+'0;(%'@+, $(0$. &'%+'&, : '8"#0&0("-'0;') "0+'
    @+, $(0$. &'@#, $'&";(%@0%;9>'
c> B%&@#"(", '$%;9.#(,(0%;'0; ("+=0" J'J0(()) "R0"#-'W0+"$(%+'
    ,>' Z; ("+=0" J9'J0##'8"9$) "-.#"-'J0(())'9'(-";(9'J)%'), = "$%&@#"("-'()) "' ,8%= "'
    #09("-'+"X.0+"&";(9',; -'J0##'8"K,$0#0(, ("-'8:'()) "R0"#-'W0+"$(%+'>'
8> /(. -";('@+%3+"99'(%J,+- '@+%3+, &'+"X.0+"&";(9'J0##'8"'" =, #., ("-'0;'
    , - =, ; $"'%K'())09'0; ("+=0" J',; -'J0##'8"'" -09$.99"-F'0;', - -0(0%;'(%'
    $%;=" +9,(0%;9',8%.'(()) "9'(-";(9'0; ("+"9'(+, "9'K%+'K0"#-'@+, $(0$. &'>'
    0>' /(. -";(9'&, : '8"' ,@+%= "-'(%'"; ("+'K0"#-'@+, $(0$. &'F"- '#, : "- '
    ";(+, ; $"'J0(())'9@"$0K0$'(,919'(%'8"$%&@#"("-F'%+'-";0"-';(+:'0;(%'
    K0"#-'@+, $(0$. &'>'
    E> /(. -";(9'&, : '8"' - "#, : "-'";(+:'(%'K0+, ; $"#0(0- -' "(-) (-) -0+ / TT'()0.2-0.2$() (

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"=, #. , (" '9( . - " ; (' @+%K "990% ; , #' @ "+K%+& , ; $ "' ( ) +%. 3 ) '3 , ( ) " +0 ; 3 '0 ; K%+& , (0% ; '
0 ; $# . - 0 ; 3 '8 . ( ' ; % (' #0&0 ( " - ' ( % ' ( ) " '9( . - " ; ($9' , $ , - " & 0$ '@ "+K%+& , ; $ "F' $# , 99+% %& '
, ; - '@+ , $ (0$ . & '8 " ) , =0%+F' %=" + , ## '$% & @#0 , ; $ "' J0 ( ) 'K , $ . # ( : ' " M@ " $ ( , (0% ; 9F'
$% & @#0 , ; $ "' J0 ( ) '@+%3+ , & '+' X . 0+ " & " ; (9' , ; - '@%#0$0 "9F' " ($>' / ( . - " ; (9' J ) % ' "M) 080 ( '
$% ; $ " + ; 0 ; 3 '8 " ) , =0%+' + "# , ( " - ' ( % '@+%K "990% ; , #' @ "+K%+& , ; $ "' J0##'8 " '9 . 8Q " $ ( ' ( % ' ( ) " '
3 , ( " 1 " " @0 ; 3 '@+%$ "99'9' - "9$+08 " - '8 " # % J >'
8>' 2+%K "990% ; , #' @ "+K%+& , ; $ "' $% ; 90 - " + , (0% ; 9'0 ; $# . - "0'
E>' / ( . - " ; (' - % "9' ; % (' - " & % ; 9( + , ( " '@+%K "990% ; , #' @+ "9 " ; ( , (0% ; '%K'9 " #K'0 ; ' ( ) " '
$# , 99+% %& ' , ; - '0 ; '% ( ) " + '0 ; ( " + , $ (0% ; 9' J0 ( ) 'K , $ . # ( : F' @ " " +9F' , ; - T%+ '0 ; 'K0 "# - '
@+ , $ (0$ . & F' , 9' " =0 - " ; $ " - '8 : ' . ; @+%K "990% ; , #' - + "99F' - " & " , ; %+F' , ; - T%+ '
( + " , ( & " ; (' %K' % ( ) " +9F' , ; - ' % ( ) " + '9 . $ ) '$% ; $ " + ; 9>'
G>' / ( . - " ; ('K , 0#9' ( % ' , $$ " @ ( ' , ; - '0 ; ( "3+ , ( " 'K " " - 8 , $1' , ; - ' - 0+ " $ (0% ; 'K%+& '
( " , $ ) " +9F'9 . @ " + =0%+9F' @ " " +9F' " ($>' ( ) " + "8 : ' " =0 - " ; $0 ; 3 '#0&0 ( " - '$ , @ , $0 ( : '
K%+ '@+%K "990% ; , #' 3+%J ( ) >'
L>' / ( . - " ; (' - " & % ; 9( + , ( "9' , '@ , ( ( " + ; '%K' . ; $% % @ " + , (0= " '8 " ) , =0%+ ' , ; - '# , $1' %K'
$% ## , 8%+ , (0% ; ' J0 ( ) '% ( ) " +9>'
N>' / ( . - " ; (' - % "9' ; % (' - " & % ; 9( + , ( " " & @ , ( ) : 'K%+ '@ " " +9F'9 ( , 1 " ) %# - " +9F'
$#0 " ; (9F' , ; - T%+ 'K , $ . # ( : >'
C>' / ( . - " ; (' - " & % ; 9( + , ( "9'0 ; , @ @+ % @+0 , ( " '@+%K "990% ; , #' + "# , (0% ; 9) 0@9' , ; - T%+ '
09' . ; , 8# " ' ( % 'K%+& ' , ; - T%+ '9 . 9 ( , 0 ; '+' # , (0% ; 9) 0@9' J0 ( ) '% ( ) " +9F' , 9'
" =0 - " ; $ " - '8 : '@% % + '$% ## , 8%+ , (0% ; F'0 ; "KK" $ (0= " '$% & & . ; 0$ , (0% ; F' @% % + '

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J+0((" ; 'J%+1'('%', '&0;0&. &'9(, ; - , + -F'0 ; , 80#0 : '(%' - " &% ; 9(+, (''@+, \$(0\$" A  
8, 9" - '910#9'('%', ; , ' - "X. , (''#=" '#', ; -T%+'%( ) "+'9.\$) '\$% ; \$" + ; 9>'

L>' \* , ("1" "@0; 3'2+%\$"99'\ '2+%K"990% ; , # '2 "+K%+& , ; \$"'  
, >' C, \$) '9" & "9(" +F'() "'5 / ! '2+%3+, &'K, \$.#(: 'J0##'+="0" J'() "'9(, (.9'%K'9(. - " ; (9'  
0; '() "'@+%3+, &>' / (. - " ; (9' J)'@+"9" ; ('&0; %+'\$% ; \$" + ; 9' J0##'+ "\$"0=" ' , ' J+0((" ; '  
J , + ; 0 ; 3F' , 9' - "( , 0# " - '8" #%J>' / (. - " ; (9' J)'@+"9" ; ('&%+" '903 ; 0K0\$ , ; ('\$% ; \$" + ; 9'  
J0##'8 "'+"="0" J" - '8: '() "' \* + , - . , (' / %\$0, # ! % +1'CM"\$ . (0=" 'B% . ; \$0# '4 \* / ! CB6>'  
) "' \* / ! CB'+="0" J' J0##'0 ; \$# . - " , ' -09\$.990% ; %K' , \$ , - "&0\$ '@ "+K%+& , ; \$" , ; - '  
K0( 'J0()' ) "'@+%K"990% ; ' , 9'%. (#0 ; " - ' , 8%="F' , 9' J"##' , 9'() "'9(. - " ; (\$9'%= "+ , ##'  
\$%&&0(& " ; ('%'() "'@+%3+, &>'?) "' \* / ! CB'& , : '+'X. "9(' , '& " "0 ; 3' J0()' ) "'  
9(. - " ; ('%'3, () "'+'#" = , ; (0 ; K%+& , (0% ; >' I##' -09\$.990% ; 9'+"#, (" - '(%'9(. - " ; (\$9'  
9(, (.9'0 ; '() "'@+%3+, &' , +' '\$% ; K0 - " ; (0, #'  
8>' ^ , 9" - '% ; '() "'+"="0" JF'9(. - " ; (9' & , : '+' "\$"0=" ' , ' J+0((" ; ' J , + ; 0 ; 3F' & , : '8"'@# , \$" - '  
' ; '@+%8 , (0% ; F'%'& , : '8"' -09&099" - 'K+%&'() "'@+%3+, &>' '''  
E>' ! +0((" ; '! , + ; 0 ; 30' / (. - " ; (9' J)'@+" "\$"0=" ' , ' J , + ; 0 ; 3' J0##'8 "\$% ; (, \$(" - '0 ; '  
J+0(0 ; 3'8: '() "'0+' , - =09%+>'?) 09' J+0((" ; ' J , + ; 0 ; 3' J0##'0 ; \$# . - "'() "'+' , 9% ; 9'

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b "309(+, +\$9%'KK0\$">' I @#@#0\$, (0%; 9'K%+'+', - &0990%; 'K%##J0; 3'  
 -09&099, #'K+%&'() "'@+%3+, &'J0##'8"'+'=0" J "- '8:'() "'7 ! <  
 \*+, - ., (''B. ++0\$. #. &', ; - / (, ; - , + -9'B%&&0((">' / (. - " ; (9'  
 +", - &0((" - 'J0##'8"'@#, \$" - '%; '@+%8, (0%; F'J0()'9@"\$0K0\$'  
 +"X.0+" &" ; (9'()), ('&. 9('8"'&"('0; '%+ - "+"('+'9%#="') , ('  
 @+%8, (0%; , +: '9(, (.9>'

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### 11. B C

l#(%) .3)') "'7 ! <'5 / ! '2+%3+, & -%'9'7D?'\$%; - .\$( '8, \$13+% . ; - '\$) "\$19%+'+'=0" J'  
 +"\$%+ -9'0; '() "'7"8+, 91, 'B)0#- 'l8.9"' ; ; - '7"3#\$( 'B" ; (+, #'b"309("Tl - .#('l8.9"' ; ; -'  
 7"3#\$( 'B" ; (+, #'b"309(+: F'7"8+, 91, ' ! "9#": ; ; '< ; 0=" +90( : +"X.0+"9'()), (' ; ; : '9( . - " ; ('  
 ) , =0; 3'\$% ; (, \$( 'J0()' =. # ; "+, 8#"'@%@ . #, (0%; 9'\$%&@#" (" , '8, \$13+% . ; - '\$) "\$1>?' ) "+"K%+"F', ##  
 ; ; &'9%'K'9( . - " ; (9' , @+@%=" - ('% '8"30; '() "0+'@+, \$(0\$. &' , +"9. 8&0((" - ('%') "'l9909( ; ; ('o0\$"  
 2+"90- " ; ('%K' n . & ; ; 'b"9%. +\$ "9'K%+' , '8, \$13+% . ; - '\$) "\$1>'

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/ (. - " ; (9'9) % . # - '8"' , J , +'() , ('() "0+' , 80#0( : ('% '8"\$%&" 'B" +(0K0" - '5 , 9("+'` " = "# / %\$0 , #'  
 ! % +1 " +9' ; ; - T%+ ` 0\$ " ; 9" - '5 " ; ( , #'n " , #() '2+ , \$(0(0% ; "+9' & , : '8" '\$%&@+%&09" - ' - "@ " ; - 0 ; 3'  
 % ; '() "'M(" ; ('%K' ; ; : '\$+0&0 ; , #'+"\$%+ -9>?) "9"' - "\$090% ; 9' , +'& , - "'% ; ' , '\$ , 9"A8: A\$ , 9"  
 8 , 909'8: '() "' / ( , ("'%K'7"8+, 91 , >'q . "9(0% ; 9+'3 , +-0 ; 3'() 09'9) % . # - '8"' -0+"\$( " - ('%') "'  
 W"@ , +(&" ; ('%K' n " , #() , ; - 'n . & ; ; / '+'=0\$ "9>?) "'7 ! <'n . & ; ; 'b"9%. +\$ "W"@ , +(&" ; ('  
 ) , ; - #'9'@+%\$ "990 ; 3'%K' , ##'8 , \$13+% . ; - '\$) "\$19' ; ; - ' , ; , # : 909'%K'() "'+'9. # (9>'ZK' , '9( . - " ; ('  
 K , 0#9'() "'8 , \$13+% . ; - '\$) "\$1F'() "'R0" #- 'W0+"\$(%+' J0##'8"' ; % (0K0" - F'() "'9( . - " ; (\$9' \$ , 9"' J0##'8"  
 +'=0" J " - F' ; ; - ' , ' - "\$090% ; 'J0##'8"'& , - "' , \$\$%+ - 0 ; 3# : >'

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R. +() "+&%+"F'OK' , '9( . - " ; '() , 9' , ; : '\$. ++" ; ('%+'@+0%+'\$+0&0 ; , #'\$% ; =0\$(0% ; 9%'+'@" - ; - 0 ; 3'  
 \$+0&0 ; , #'\$) , +3"9'4%() "'+'() , ; ' &0 ; %+'(+ , KK0\$'=0%# , (0% ; 96'() , ('\$% . # - '+'9. #('0 ; '\$% ; =0\$(0% ; ' , ; - T%+'  
 OK'() "'9( . - " ; '() , 9' , '+'\$%+ - '() , ('J% . # - ' , @@ " , +% ; ' , '+'=0" J'%K'() "'\$) 0#- ' , 8.9" T ; "3#\$( '%+'  
 9" M'%KK" ; - '+'+'309(+: F'() "'9( . - " ; ('09'+ "X.0+" - ('%+'@%+'9. \$) ' , \$(0% ; 9'('%') "'W"@ , +(&" ; ('  
 B) , 0+F'R0" #- 'W0+"\$(%+F' , ; - '() "0+' , - =09%+'0&&" - 0 , ("# : >?) 09'0 ; K%+& , (0% ; 'J0##'8"' . 9" - ('%') "#@'  
 , 9909'() "'9( . - " ; ('0 ; ' @# , ; ; 0 ; 3'K%+'() "'K. ( . + "F'0 ; ' - " (" +&0 ; 0 ; 3'K0('%K'() "'@+%K'990% ; F' , ; - T%+'0 ; '  
 - " (" +&0 ; 0 ; 3' , @+@%+0 , ("K0" #- '@# , \$" &" ; ('%@ (0% ; 9>'P N : R R

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@+%3+, &', ; - '() "%\$%&@#" (0%; '%K'@+%3+, &'+ "X.0+ " & " ; (9F', 9' J "##', 9'% ; 3%0 ; 3'@+%K"990% ; , #  
- "="#%&" ; >'

I'+ "X. "9('K%+', ' ; " J'K, \$. #(:', - =09%+'\$, ; '8"'& , - "'(%'()) "'5 / ! '2+%3+, &'W0+"\$(%>'2#" , 9"  
;%(''()), (' , '\$) , ; 3" '0 ; , - =09%+9' J0##'%%\$. +'% ; #: '0 ; 'M(+ " & "'\$0+\$ . &9( , ; "\$"9'

E>' I \$, - " &0\$' I - =090 ; 3'

, >' <@% ; , - &0((, ; "\$"'(%'()) "' . ; 0="+90(:F'9(. - " ; (9' J0##' J%+1' J0()) ' , '7 ! <'9(, KK' , - =09%+  
(%'%+0" ; ('(%'()) "'0 ; 90(.0% ; , ; - " ; +%##'0 ; '()) "0+'0 ; 0(0 , #'\$#, 99"9>'?) "'7 ! <' , - =09%+  
J0##'%; 9. #('J0()) '() "'5 / ! '2+%3+, &'W0+"\$(%+'% ; '\$% . +9" '9"#"\$(0% ; 'K%+' , \$)'  
9(. - " ; >'

8>' R, \$. #(:' I - =09%+9' , +"" , 9903 ; " - '% ; "\$"9(. - " ; (9' , +"" ; +%##" - '0 ; '\$#, 99"9'0 ; '()) "  
@+%3+, &>' / (. - " ; (9' J0##'8" ; %0K0" - '%K'()) "0+' , - =09%+ , 9903 ; & " ; ('=0 , ' " & , 0#>'

G>' 2+%K"990% ; , #' I - =090 ; 3''

, >' R, \$. #(:' I - =09%+9' , +"" , 9903 ; " - '% ; "\$"9(. - " ; (9' , +"" ; +%##" - '0 ; '\$#, 99"9'0 ; '()) "  
@+%3+, &>' / (. - " ; (9' J0##'8" ; %0K0" - '%K'()) "0+' , - =09%+ , 9903 ; & " ; ('=0 , ' " & , 0#>'

8>' 2+%K"990% ; , #' , - =090 ; 3'%%\$. +9'0 ; ' , \$, - " &0\$ , - =090 ; 3' , @@@0 ; (& " ; (9' , ; - '& , :'  
%\$\$. +0 ; '%') " + 'K%+& , #' , ; - '0 ; K%+& , #0 ; (+ , \$0% ; 9' J0()) '9(. - " ; (9'%. (90 - "'%K'()) "9"  
, @@@0 ; (& " ; (9>'

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13.

!) " ; , '9(. - " ; (') , 9' , '3+0" = , ; "\$"'+ "3 , + - 0 ; 3' , ; : ' , 9@ "\$(%'K'()) "'5 / ! '@+%3+, &F'() " : ' , + "'(%'  
0&@#" & " ; ('()) "'K%##%J0 ; 3'9(" @90'

E>' ZK' ) "'3+0" = , ; "\$" '09' J0() ' , ; %() " + '9(. - " ; ('0 ; '()) "'@+%3+, &F'9(. - " ; (9' , + "'0 ; 9(+ . \$(" - '(%'  
K0+) (' , ((' & @('(%' J%+1'%. ('()) "'099. "' J0()) '() "9(. - " ; ('. (0#0P0 ; 3'()) "0+'9%\$0 , #' J%+1'910##9>'ZK'  
( ) 9' "KK%+( 'K , 0#9F'()) "'9(. - " ; ('09" ; \$%. + , 3 - '(%'8+0 ; 3'()) "'099. "'(%'())09'%'+' ) " + '9%\$0 , #' J%+1'  
K , . #(:' , - =09%+ 'K%+' , 9909( , ; "\$" '0 ; '@+%8#" & A9%# = 0 ; 3>'

G>' ZK' ) "'3+0" = , ; "\$" '09' J0() ' , '\$#, 99+%&@+%K"99%+'%+'() "0+'9%\$0 , #' J%+1'K , \$. #(:' , - =09%+F'  
9(. - " ; (9' , + "'0 ; 9(+ . \$(" - '(%' J%+1'%. ('()) "'099. "' J0()) '() "0+'@+%K"99%+'%+'K , \$. #(:' , - =09%+>'ZK'  
( ) 9' "KK%+( 'K , 0#9F'()) "'9(. - " ; ('09" ; \$%. + , 3 - '(%'8+0 ; 3'()) "'099. "'(%'()) "0+'9%\$0 , #' J%+1'  
K , . #(:' , - =09%+F'5 / ! '2+%3+, &'W0+"\$(%+F%'+'()) "'W"@ , + (& " ; ('B) , 0+F' , 9' , @+@%+@+0 , (">'

L>' ZK' ) "'9(. - " ; (') , 9' "M" + \$09" - '9(" @9'E\L' J0())%. ('9 , (09K , \$0% ; F'()) "'9(. - " ; ('& , : '+'X. "9'  
, ' & " " (0 ; 3' J0()) '() " " \* / ! CB'0 ; , ; "'KK%+( '(%' + "9%# = "" ) " '099. ">'

N>' ZK' ) "'9(. - " ; ('09' ; %('9 , (09K0" - ' J0()) '() " '0. - 3& " ; (%'K'()) " " \* / ! CBF'() " ; ('()) "'9(. - " ; ('& , :'  
( , ' " " ) " '\$ , 9" '(%'()) "'W" , ; '%K' \* + , - . , (" '2+%3+, &9>'

W%\$. & " ; (, (0% ; '%K' / (. - " ; ('B%&@#, 0 ; (9' , ; - ' \* +0" = , ; "\$"9'  
/ (. - " ; ('\$%&@#, 0 ; (9'9. 8&0((" - '(%'K , \$. #(:' , ; - T%+'()) "'5 / ! '2+%3+, &'W0+"\$(%+' J0##'8" '  
9) , + " - ' J0()) '() "W"@ , + (& " ; ('B) , 0+ , ; - ' J0##'8" + "\$%+ - " - '8 : '() "W"@ , + (& " ; ('B) , 0+ , ; - '  
9(%+ " - '0 ; , ; % ; A#0 ; "' + "\$%+ - 1" " @0 ; 3'9 : 9(" &>'

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# Pathways to Program Completion

## Common Progression for a Student Starting Full-Time in the Generalist Year

2344!	"st!5678!!	#nd!5678!!
	! 90 : ; <!&++++!>?@AB7C!3DE! FG?4B@BHGC!BI!9BJ?34! ; B7K!?D! AG6!LD?A6E!9A3A6@!M\$!J7N! ! 90 : ; <=!&"++=!. DA?0 OHH76@@?P6!9BJ?34! ; B7K! F73JA?J6!M\$!J7N!	! 90 : ; <!&+" +=!>Q 8 3D!R6G3P?B7!?D! AG6!9BJ?34! - DP?7BD 8 6DA!M\$!J7N! ! 90 : ; <=!&#\$+=! / 6@637JG!

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## Progression Option #2 for a Student Starting Full-Time in the Generalist Year

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**Common Progression for a Student Starting Full-Time in the Specialized Year**

	9Q8867!	! 90 : ; <!&\$++=!13AQ76!BI!573Q83!3DE!573Q83A?J! - WH67!6DJ6@!M\$! J7N! !	
	234!	" <sup>st</sup> !5678!	# <sup>nd</sup> !5678!
		! 90 : ; <!&\$" +=!5G6B7!6@! IB7! . EP3DJ6E!9BJ?34! ; B7K! F73JA?J6!M\$!J7N! ! 90 : ; <!&\$# +=! . EP3DJ6E! F73JA?J6!X?AG!V7BQH@!M\$! J7N!! ! !	! 90 : ; <!&\$ \$ +=! . @6@@86DA!3DE! 5763A86DA!BI!573Q83!M\$!J7NY!
, - . /! 01 -!	9H7?DT!	! 90 : ; <!&\$% +=!9BJ?34! . EPBJ3JC!?D!9BJ?34! ; B7K! F73JA?J6!M\$!J7N! ! 90 : ; <!&%& +=! F7BI6@@?BD34! - AG?J@!3DE! [63E67@G?H!?D!9BJ?34! ; B7K! M\$!J7N!	! 90 : ; <!&% ' +=!573Q83! : BD@J?BQ@!9BJ?34! ; B7K! . E8?D?@A73A?BD!M\$!J7N! ! 90 : ; <!&& ) +=! . EP3DJ6E!

!

!

01 -!		! 90 : ; <!&\$++!5G6!13AQ76!BI! 573Q83!3DE!573Q83A?J! -WH6?6DJ6@!M\$!J7N!	! 90 : ; <!&\$" +=!5G6B?6@!IB7! . EP3DJ6E!9BJ?34! ; B7K!F73JA?J6! M\$!J7N!
	9H7?DT!	! !90 : ; <!&\$+! . @@6@@86DA! 3DE!5763A86DA!BI!573Q83!M\$!J7N!	! 90 : ; <!&\$#+! . EP3DJ6E! F73JA?J6!X?AG!V7BQH@!M\$!J7N!
	9Q8867!	90 : ; <!&\$% +=!9BJ?34! . EPBJ3JC!D!9BJ?34! ; B7K!F73JA?J6!M\$!J7N!	
!			
, - . /! 5 ; 0!	2344!	! 90 : ; <!&% +=!F7BI6@@?BD3! - AG?J@!3DE! [63E67@G?H!?D!9BJ?34! ; B7K!M\$!J7N!	! 90 : ; <!&%' +=!573Q83! : BD@J?BQ@!9BJ?34! ; B7K! . E8?D?@A73A?BD!
	9H7?DT!	90 : ; <!&& +=! . EP3DJ6E!SDA6T73A?P6! : 3H@ABD6!" !M#!J7N! 90 : ; <!&& (+! . EP3DJ6E!2?64E!F73JA?JQ8 !M+0&!J7N!	
	9Q8867!	90 : ; <!&&* +=! . EP3DJ6E!SDA6T73A?P6! : 3H@ABD6!#!M" !J7N! 90 : ; <!&& (+! . EP3DJ6E!2?64E!F73JA?JQ8 !M&0" +!J7N!	

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