

!"#\$%&'()*+,-./:01234567890

%

6178#-\$1. -9: #"2#8\$;%/<1\$4, -#=%?(@%

%

!) (988-2()#

, /7 *1+(-25#)#: /6+#

, /96+)#(/#&' ; +#, <9-6+3=#

>#3+*' 6(7+2(?)#1+' 62-25#/9(, /7+)#./6#,&+7-)(6@#,/6+#,/96+)# 6+#2#1-2+#4-(#(&/)+#(&' (# 6+#
)(' A1-)&+3#A@#(&+#B2-; +6)-(@#: /6+#: /77-((++#./6#(&+#2' (96' 1#), -+2, +#, /6+#6+<9-6+7+2()C##>&+#: /6+#
D+<9-6+7+2(#D' (-/2' 1+#, ' 2#A+#./923#/2#(&+#2' (96' 1#), -+2, +#, /6+#, 966-, 9197#4+A)-(+;-' #(&+#./11/4-25#
1-20E##&((*)EFF444CA, C+39FA, G4+AF), &/1)F7, ')F923+656' 39' (+F, /6+G, 966-, 9197F, /6+G
[6+<9-6+7+2\(\)C&\(71HIJ, /96+\)J-2J2' \(96' 1J\), -+2, +##](#)

I" G<1#1%8#1%<1, 1#018#. 4. 2%' 3-5" \$1, %73E04, <1CF#+1% 7154*45H#%&+6+#' 6+#(&+#3+*' 6(7+2(?)#8*+, (+3#
1+' 62-25#/9(, /7+)#./6#()#: /6+#, /96+)#', , +))-A1+E#/2#(&+#4+AK#-2#(&+#, ' (' 1/5K#/6#-2#@/96#3+*' 6(7+2(
&' 23/90)="#

>#1+' 62-25#/9(, /7+)#, ' 2#A+#./923#/2#(&+#: &+7-)(6@#L+*' 6(7+2(#4+A)-(+#.6/7# #1-20#(/#: /6+#: /96+)#
/2#(&+#M, ' 3+7-,)#N#B23+656' 39' (+*' 5+E#

[&\(\(*\)EFF444CA, C+39FA, G4+AF\), &/1\)F7, '\)F3+*' 6\(7+2\(\)F, &+7-\)\(6@F', ' 3+7-, \)F923+656' 39' \(+F, /6+G
, /96+\)#C&\(71##](#)

0" **Other than GPA, what data/evidence is used to determine whether students have achieved the stated outcomes for the Core requirement**

%&-1+#2#1 Q! RG! S#)(93+2()#(' 0-25#: &+ 7-)(6@# 23#P/, -+(@#&' 3#-23-, '(+3#(&' (#, &+ 7-)(6@#4')#7/6+#+8, -(-25K#
, /7*6+&+2)-A1+#' 23#A+2+.-, -' 1#(&' 2#(&+@#&' 3#*6+; -/9)1@#(&/95&(K#(&+6#*+6, +*(-/2#' A/9(#(&+#9)+.912+))#
/.#, &+ 7-)(6@#3-3#2/(#, &' 25+#)-52-., ' 2(1@# 23#' ((-(93+)#6+5' 63-25#4&+(&+6#, &+ 7-)(6@#4')#_.92`#; +6)9)#