SCHOOL STRUCTURES SURVEY

Purpose: To determine areas of progress and improvement from the first two quarters of the school year.

	Strongly Disagree Disagree	3 = Neutral	4 = Agree 5 = Strongly Agree
1.	Your school identified and then determ where student learning needed to chan instructional priorities). This informat found within in your school plan, it can by most of your teachers, and evidence instructional priorities can be found in on your campus via artifacts, student assignments/assessments, and during c walkthroughs?	ge (i.e., ion can be articulated of your the classrooms	15
2.	There a structure in place at your school you time during the school day to <i>study standards/review the new curriculum</i> to better understanding what should be ta classrooms?	y/review the o develop a	15
3.	Teacher feedback on your campus is a content feedback, in addition to, genera feedback during classroom observation receive feedback with 48 hours?	al <i>pedagogy</i>	15
4.	There a structure in place at your school teacher practice on your campus regard understanding of the academic demands standards including an internalization or SAT and how lessons taught are alignour curriculum and those assessments?	ding a better Is of the of the M-STEP	15
5.	There is a structure or process in place that analyzes trends within various for pre-test, post-test, i-Ready, attendance, etc.) to determine focus areas for impro your entire educational program?	ms of data (e.g., discipline,	15
6.	The PLCs on your campus discuss the items on a routine basis: successful teas strategies, common misconceptions, ar qualitative areas of support for student with the new curriculum? Also, your Itime on learning their grade level stand to incorporate the writing standards in content?	ching and the ts, and plan PLCs spend lards and how	15
7.	How would you rate your instructional regarding the implementation of the ne Are at least 80% of your teachers using curriculum daily?	w curriculum?	15

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8.	There is a progress monitoring structure in-place at your school which allows you to constantly assess the academic pacing and performance of students to ensure <i>content coherence</i> (i.e., grade level content) within your academic program, and you share out next step with your teachers?	15
9.	You operationalized your <i>Instructional Priorities</i> (e.g., text-dependent analysis) and priority standards on your campus where at least 80% of your teachers have incorporated them into either daily instruction or weekly lesson plans?	15
10.	Before Spring Testing begins, your next steps are informed by a school-wide professional development meeting to review i-Ready data, which also includes opportunities for teachers to review or discuss the M-STEP or SAT to gain a better perspective of what level of rigor is associated with their grade level standards and assessment (i.e., how will their grade level standards be assessed)?	15
11.	Through either building-level professional development or teacher observations and debriefs, the instructional leadership team has clearly articulated a vision of what <i>highly effective instruction</i> is on your campus, how it prepares students to be <i>college and career ready, and have witnessed a change in the quality of instruction on your campus</i> ?	15
12.	Student output and the quality of student work is a great indicator to assess the quality of student learning, and how it can improve the quality of instruction within the classroom, too. Thus, teachers on your campus routinely provide quality <i>feedback</i> to students using the writing standards as a guide via different types of writing assignments where students can explain their thinking?	15
		Total Points:
		Total Points multiplied by 1.66 + 0.4 =
		SCHOOL IMPROVEMENT PERCENTAGE:%

General Reflection Questions

1. After completing the survey above, what areas do you think improvement is needed? How do you plan to prioritize those areas of improvement?