The Anchorage School District believes there is a much better alternative that would provide businesses and universities information they need about the academic preparation of graduated students, that would inspire students to continue their studies rather than end them prematurely, and that would provide students invaluable information about career fields available to them as well as their relative preparation for them. That alternative is WorkKeys.

In addition, WorkKeys is part of the ACT continuum of assessments accessed by many schools and students that includes, among others, the Explore (8th grade), PLAN (10th grade), and ACT (11th and 12th grade). For students and their advisors to be able to plan the student's education over a series of years with information from these exams would be much more valuable than a pass/fail score on the HSGQE. Because of the availability of these exams, we do not believe the WIN assessments need ever be mandated. Rather, we suggest the assessments and very valuable curriculum remain available for those who choose to use them to augment their existing system of assessment.

Because WorkKeys is designed expressly to reflect what businesses expect of entering workers and the ACT is designed expressly to reflect what colleges expect of entering students, the two assessment programs are unique in what they measure and in the scores they report. But there are also commonalities in the expectations for readiness in the two tests.

ACT conducted a statistical concordance between the respective college and workforce training readiness levels in reading and mathematics. They found that the concordance between ACT College Readiness Benchmarks and WorkKeys Level 5 shows that the levels of readiness in reading and mathematics are comparable.

Comparability between WorkKeys Job Profile Level 5 and ACT College Readiness Benchmarks in Reading and Mathematics⁴

`	WarkKeys Test	WorkKeys Readiness_Level	Comparable ACT Score Range and College Readiness Benchmark
	Reading for Information	5	19–23 Benchmark = 21
	Applied Mathematics	5	18–21 Benchmark = 22

This statistical concordance adds value to the assessment from the perspective of the individual student for course planning and post-secondary guidance. The