

## FROM THE SUPERINTENDENT'S DESK

October 5, 2017

## **Goal-Setting: A Key to Success**

Thank you for allowing Lakewood Public Schools to be part of your child's education. Grades 3<sup>rd</sup> – 8<sup>th</sup> and 11<sup>th</sup> participated in Michigan's statewide test—the M-STEP exam—this past spring. You may have already received M-STEP information from your child's teacher, or will shortly. You may find the district's M-STEP overview information on our website or by following this link: <a href="http://bit.ly/2wxfAYR">http://bit.ly/2wxfAYR</a>.

Here's some good news about the new test: teachers and parents can use student scores to make sure they're doing all the right things; working together, they can learn how to support every student to improve scores for next year; test scores can assist in goal setting. Goodwin & Miller, (2012) found that giving effective, timely, and clear feedback to students translated into a 28% higher achievement rate by students compared to those counterparts that did not receive feedback. 28%! It is clear that students who review their own achievement data, set, and monitor their own goals out-achieve those students who do not have these types of habits. Of course, this needs to be done in a healthy, balanced manner. Test scores aren't everything; although they can provide key insights for teachers and parents.

We use this data, as well as other forms of summative and formative data within the district to identify several things. Specific student results help teachers and principals identify growth areas for each student. For example, a student's scores may indicate a weakness in a certain reading or writing skill. Knowing specifically what these struggle areas are allows the teacher to fine tune instruction. It also allows for the application of additional supports if warranted. District-wide data allows us to look for broad trends. An example of this would be looking at how all of 3<sup>rd</sup> grade is performing in a certain content area within the subject of Math. If the majority of student data indicates non-proficiency in fractions, this may be an indication of a gap in curriculum.

This year's 3<sup>rd</sup> – 8<sup>th</sup> grade M-STEP data indicates an *overall* (all subjects and grade) 2% increase in composite proficiency scores from 45.6% to 47.8%. Specific subjects results for 3<sup>rd</sup>-8<sup>th</sup> grade were: 3% increase in English/Language Arts proficiency (58% to 61%), held steady in math proficiency (46%), 11% increase in Social Studies proficiency (29% to 40 %), and a 5% decrease in Science proficiency (28% to 23%) Eleventh grade reported: 9% decrease in Social Studies proficiency (54% to 45%), and a 7% decrease in Science proficiency (48% to 41%). Overall, the high school remains constant with growth scores compared to 2015, at 42.7% proficiency in all subjects in 11<sup>th</sup> grade.

Teachers and principals are in the process of discussing this data to determine the reasons for gains and deficiencies. If you would like to see how our district stacks up against our peers in the county, visit <a href="https://www.lakewoodps.org/Page/535">https://www.lakewoodps.org/Page/535</a> and click on the composite score links.

Our teachers, support staff, and principals work tirelessly to ensure that our children receive the very best opportunities for learning. These scores represent their dedication and hard work partnering with the home; together, we're better! Thank you for your continued support.

I encourage all parents to take a few moments and discuss your child's M-STEP score results, offering encouragement and constructive feedback. Your child's teacher would be happy to assist you with strategies to write and maintain goals with your child. Establish a few academic goas for this year, and then work to achieve them together.

For Student Safety and Success,

Randall J. Fleenor Superintendent

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Works Cited

Bryan Goodwin, Kirsten Miller. (2012, September). Research Says / Good Feedback Is Targeted, Specific, Timely. *Educational Leadership*, pp. 82-83.