



Great Oaks Academy 2022-2023 Educational Goals

The State School Aid Act currently requires districts to administer benchmark assessments to all K-8 students in reading and mathematics. These goals must measure proficiency or growth, and progress towards the goals should be measurable mid-year and by the end of the year. That means the assessment needs to be administered fall, winter, and spring. All students must take the initial assessment within the first nine weeks of the beginning of school.

A report sharing progress towards goals should be shared with Boards and made public in February and again by the last day of school. This will be made accessible to the public through the transparency reporting link on the district's website.

Contact Name: Damon Williams

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District Name: Great Oaks Academy

District Code: 63922

K-8 School/Grade-Level Goal

School Name: Great Oaks Academy

Building Leader Name: Damon Williams

Academic goals must be related to, and measured by, benchmark assessments as required by section 104a of Public Act 48 of 2022.

2022-2023 Benchmark Assessments & Goal

Grade Band	Subject	Benchmark	BMCC Middle of Year Goals	BMCC End of Year Goals	Achievement or Growth?
K-2	Math	NHA Numeracy Assessments (Fall, Winter, Spring)	Using the local NHA Numeracy Assessments as the district-selected benchmark for grades K-2 in math, the percent of students at or above a 3.0 (grade level) will increase from fall to winter.	Using the local NHA Numeracy Assessments as the district-selected benchmark for grades K-2 in math, the percent of students at or above a 3.0 (grade level) will increase from fall to spring.	Growth
K-2	Reading	aimswebPlus (Fall, Winter, Spring)	Using aimswebPlus as the district-selected benchmark for grades K-2 in reading, the percent of students at or above the 25th percentile (Tier 1) will increase from fall to winter.	Using aimswebPlus as the district-selected benchmark for grades K-2 in reading, the percent of students at or above the 25th percentile (Tier 1) will increase from fall to spring.	Growth
3-8	Math & Reading	NWEA (Fall, Winter, Spring)	The median Student Growth Percentile for students in grades 3-8 will be at or above the 50th percentile on NWEA's Measure of Academic Progress for the fall-to-winter testing period indicating a minimum of average growth.	The median Student Growth Percentile for students in grades 3-8 will be at or above the 50th percentile on NWEA's Measure of Academic Progress for the fall-to-spring testing period indicating a minimum of average growth.	Growth