

SUMMIT ACADEMY
SECONDARY SCHOOL – YOUNGSTOWN

24

25

ANNUAL REPORT



Summit Academy
SCHOOLS

dear families

Thank you to everyone who took part in the 2024-2025 school year. This includes students, parents, families, staff, our Board of Education and Summit Academy Management. The collective hard work contributed to our students' social and academic growth.

We are proud to announce that 16 students graduated in May 2025 and took part in our commencement exercises. During the ceremony, we did something that we have not done before in which the staff each read a page of "Oh, the Places You'll Go" by Dr. Suess. The staff also signed and wrote a personalized message to each of the seniors in their own copies of the book. Each student received two roses and thank you cards to present to individuals who positively impacted their journey during the ceremony.

This year, we continued to expand our STEM program by evolving it from a club to a class, and further into an Extended Learning Opportunity (ELO) program after school. Our students have engaged in various STEM projects year-round, honing their skills and knowledge. Our STEM program continues to grow every year and next year, we plan to add a Drone program where students earn credentials that we are excited about. We will also have a credit recovery and reading ELO program this summer that we anticipate having about 30 students attend that will be great to help students get on track with their academics.

Every year we have a career day. Mrs. Phillips continues to grow this and make it better every year and this year was no exception. Not only did we have a career day with twelve different representatives from different fields of interest where students were able to go around and engage in conversation, we also had a college/ trades day in which we had seven different universities/trade schools come in and students gained information about different post-secondary education options.

Our staff continued to be actively involved with fundraising, including Turkey dinners and Christmas hoodies. These initiatives helped raise enough money to purchase a Thanksgiving dinner for all the families that needed one. In addition, we were able to buy every student enrolled at Summit Academy Youngstown Secondary a hoodie for Christmas. The gratitude expressed by our students and families was truly heartwarming, and we plan to continue these traditions.

A key improvement focus that we continued to focus on during the 2024-2025 school year was the implementation and expansion of restorative circles. We continue to focus on teaching how to repair relationships and resolve conflicts with our students and staff. These practices have significantly improved behaviors and the overall culture within our school. We continued to work with Nathan Maynard, our PD consultant, to help us continue to grow and develop these skills. We implemented and helped pilot his High Five Program which was a great success. It not only tracks behavior data, but also gives targeted interventions that teachers can use in class for specific unwanted behaviors. This is a program that we plan to continue using in the future. As we transition into the 2025- 2026 school year, we are committed to building on these successes. We will continue to strengthen positive relationships and develop restorative practices with our students and families.

Yours in Education,

Ashley Martin
Director

highlights

The 2024- 2025 school year provided our staff, students, and families with many wonderful opportunities and experiences. I would like to provide a brief overview of some of the tremendous events and achievements happening within our school.

The PBIS team won bronze recognition this year which was a huge accomplishment for this team. Next school year, we are going for silver.

A continuous goal for both administrative and instructional staff is to strive for new and more effective ways to communicate with our students and families, as well as providing them with the best learning environment possible. This year included several professional development opportunities that allowed us to better service our students and families. We have continued our work with Dr. Lori Elliot, Dedra Stafford, and Dr. Terry Cox-Meadows to continue adding knowledge of the best teaching practices. We also continued our work with author and restorative practice trainer, Nathan Maynard. We continued to develop our social emotional, restorative practices, and transitional and career PD with Dr. Melinda Wolford. All four of which we will be continuing to work with next school year.

This year students experienced success, achievement, and growth in numerous areas. Our ELA and Math teachers showed dramatic growth in all areas of STAR testing scores from the fall benchmark to the winter benchmark and then even more growth to the spring. There was a continued decline in office referrals. We are continuing to work on decreasing student suspensions and finding alternative consequences for suspensions.

We held an in-person graduation, two family nights, in-person orientation, prom, four quarterly award ceremonies, a STEM ELO program during the year and will have a summer ELO program. The staff at Youngstown Secondary continues to function as a family and are always quick to volunteer, to donate, or do things for students, as well as fellow staff members. It was amazing to watch the team at Youngstown Secondary come together and work together to ensure the success of each other and our students. This team continues to grow, and I am beyond thankful to be a part of this group of professionals. I look forward to seeing what our staff and students can accomplish moving forward.

highlights



our mission

The mission of Summit Academy Schools is to build hope, success, and well-being through education and advocacy for students with special needs.

sponsor statement

The Educational Service Center of Lake Erie West (ESCLEW) served as sponsor for Summit Academy Secondary School – Youngstown during the 2024 - 2025 school year. ESCLEW monitored the school's academic and fiscal performance, as well as organization and operation of the school, and determined that the school was overall compliant.

financials

Selected Financial Information For the Fiscal Years Ended June 30, 2024 and 2023

OPERATING REVENUES

	2025	2024
State Foundation	\$1,436,518.00	\$1,674,514.00
State and Federal Grants	\$986,165.00	\$845,368.00
Medicaid Revenue	\$118,832.00	\$223,495.00
Private Donations	-	-
Classroom Materials and Supplies	\$239.00	\$764.00
Other Revenue	-	\$8,700.00
Interest on Investment	-	-
TOTAL OPERATING REVENUE	\$2,541,754.00	\$2,752,841.00

OPERATING EXPENSES

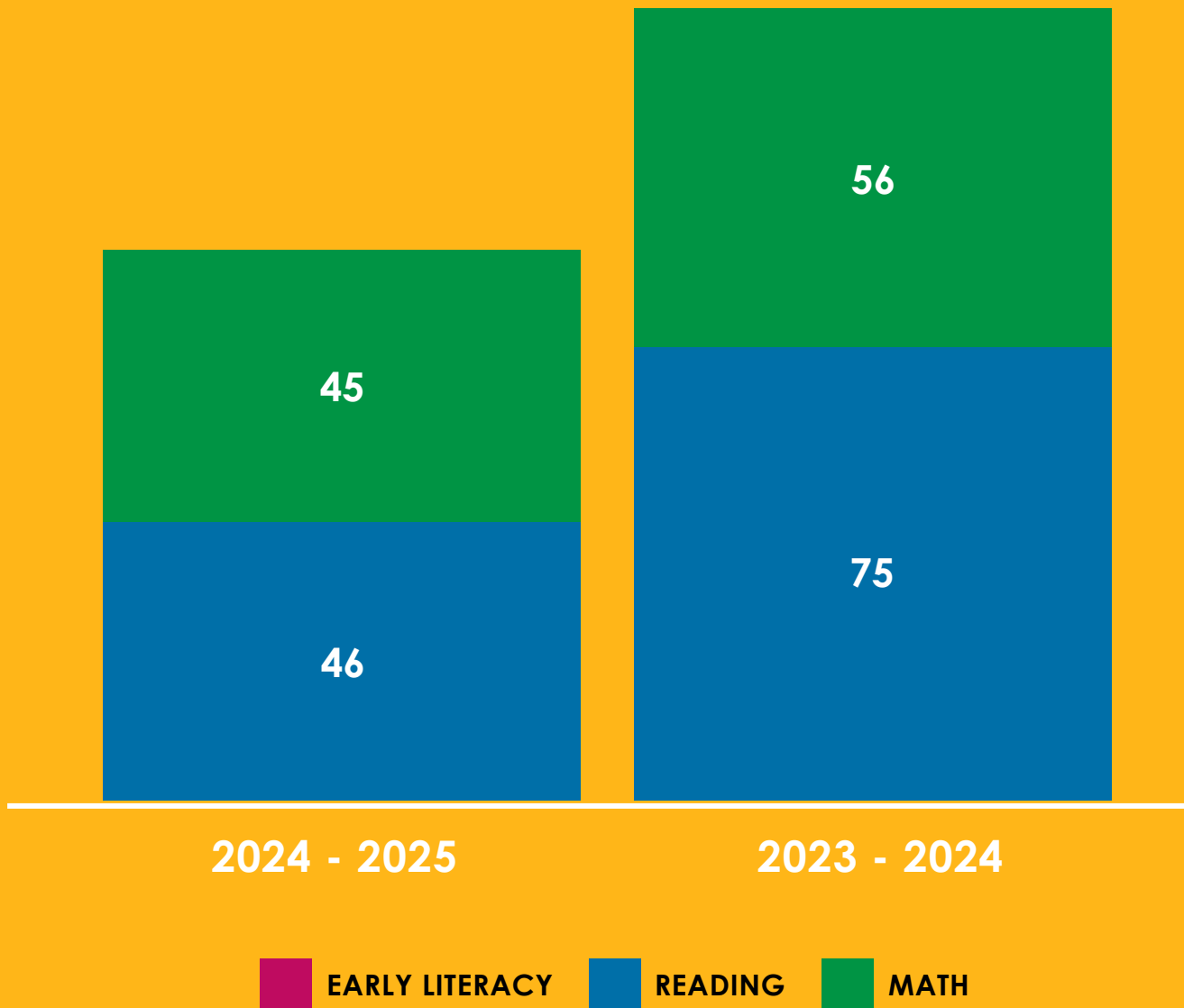
Management Fee Expense	\$2,541,754.00	\$2,752,841.00
TOTAL OPERATING REVENUE	\$2,541,754.00	\$2,752,841.00

NET PROFIT (LOSS)

	\$ -	\$ -
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* The 2024 financial information was obtained from the FY24 Audited Financial Statements, and the 2025 financial information was obtained from the 2025 FINDET Report. Beginning the 2023 Fiscal Year audited financial statements are being presented using Modified Cash.

star assessment



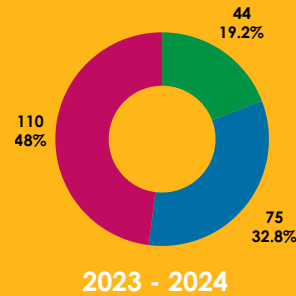
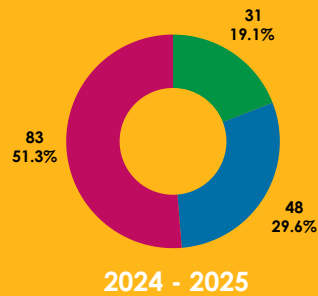
Summit Academy Students take Star Assessments three times each year to measure their reading and math skills compared to grade-level standards. Their annual growth in these skills is monitored by Student Growth Percentile (SGP) data, which compares a student's academic growth to that of his or her peers nationwide. A student's peers are students in the same grade with a similar achievement history on Star Assessments.

The following data shows the percentage of students who met or exceeded the SPG target of 40 in reading and math between the fall and spring assessment administrations during the 2023–2024 and 2024–2025 school years.

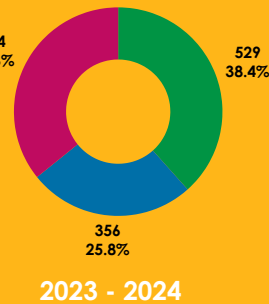
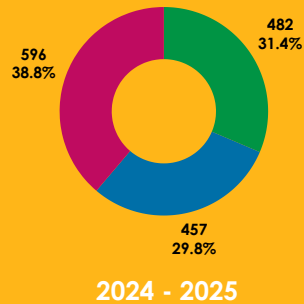
star assessment

STUDENT GROWTH PERCENTILE

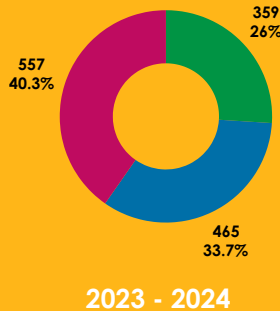
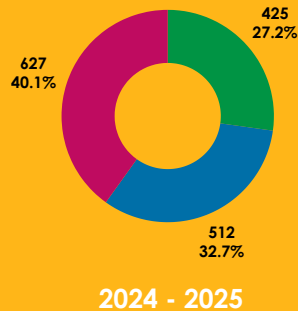
EARLY LITERATURE



READING



MATH



LOW GROWTH



TYPICAL GROWTH



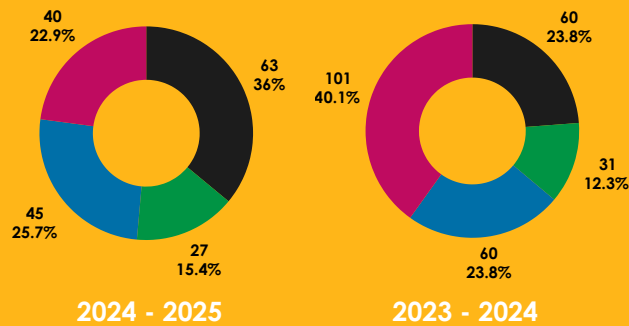
HIGH GROWTH

The Student Growth Percentile (SGP) compares a student's growth to that of his or her academic peers nationwide. These peers are students in the same grade with a similar achievement history on Star assessments. SGP is measured on a 1–99 scale. Lower numbers indicate lower relative growth, and higher numbers indicate higher relative growth. For instance, if a student has an SGP of 75, it means the student has shown more growth than 75 percent of his or her academic peers. Teachers and administrators can use SGP scores to determine if students grew more than (at or above the 66th growth percentile), less than (below the 35th growth percentile), or as much as (between the 35th and 65th growth percentiles) expected. The SGP minimum target for all SA schools is the 40th growth percentile.

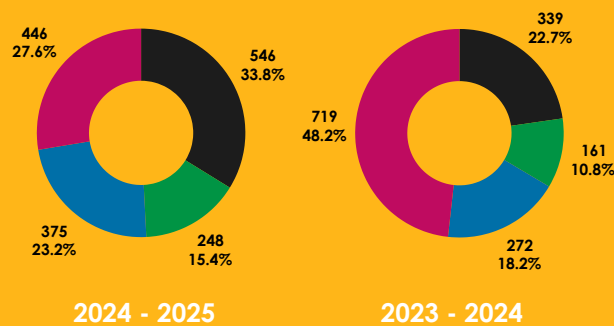
star assessment

STUDENT PROFICIENCY RATE

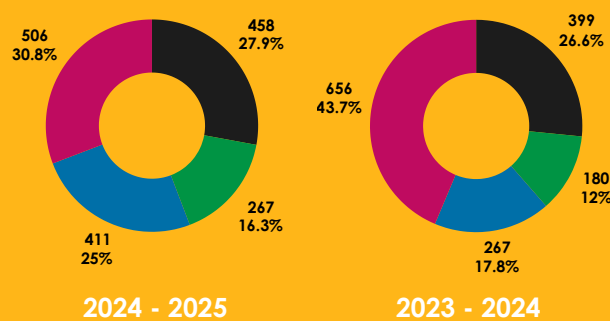
EARLY LITERATURE



READING



MATH



A benchmark is a standard against which you measure the achievement of a student, grade, school, or district. It is the lowest level of performance that is considered acceptable. The district benchmark applies to all schools and grades and is always used for longitudinal reporting. The proficiency rate is the percent of students at or above the district benchmark on a Star assessment. It uses the most recent score in the given district screening window. Benchmark proficiency is measured on a 1–99 scale. Lower numbers indicate lower relative achievement, and higher numbers indicate higher relative achievement. For instance, if a student has a proficiency rate of 65, it means the student has performed better than 64 percent of his or her academic peers on this specific test. The benchmark structure includes four categories: At/Above Benchmark = at or above the 40th percentile rank; On Watch = the 25th – 39th percentile rank; Intervention = the 10th – 24th percentile rank; Urgent Intervention = below the 10th percentile rank.

PERFORMANCE ACCOUNTABILITY FRAMEWORK: CONTRACT ATTACHMENT 11.6

The Performance Accountability Framework (Attachment 11.6) consists of multiple, measurable goals focused on the academic, financial, and operational expectations for the school year. This document is categorized into five goal areas: local report card indicator areas, school-specific academic measures, operations, legal compliance, and financial accountability.

CONTRACT ATTACHMENT 11.6: ACADEMIC PERFORMANCE STATUS

Overall Rating	Approaches Standard	Nationally-Normed Assessment Achievement K- 8 Reading	Approaches Standard
Achievement Component	Falls Below Standard	Nationally-Normed Assessment Achievement K-8 Math	Falls Below Standard
Performance Index	Falls Below Standard	9-12 EOC Algebra I	N/A
Chronic Absenteeism	Meets Standard	9-12 EOC Biology	N/A
Progress Component	Meets Standard	9-12 EOC ELA II	N/A
Gap Closing Component	Approaches Standard	9-12 EOC Geometry	N/A
Gifted Performance Indicator	N/A	9-12 EOC American US History	N/A
Graduation Component	N/A	9-12 EOC American US Government	N/A
4-Year Graduation Rate	N/A	9-12 Credit Earning Rate	N/A
5-Year Graduation Rate	N/A	School Academic Growth Targets and Metrics	
Early Literacy Component	Falls Below Standard	Nationally-Normed Assessment Growth K-12 Reading	Meets Standard
Proficiency in 3rd Grade	Falls Below Standard	Nationally-Normed Assessment Growth K-12 Math	Approaches Standard
Promotion to 4th Grade	N/A	Nationally-Normed Assessment Growth K-12 Reading or Math	N/A
Improving K-3 Literacy	Falls Below Standard		
College, Career, Workforce & Military Readiness	N/A		
PBIS	Meets Standard		
PI vs Similar School #1	N/A		
PI vs Similar School #2	N/A		

CONTRACT ATTACHMENT 11.6: NON-ACADEMIC PERFORMANCE STATUS

School Fiscal Performance Targets and Metrics

Ratio Assets to Liabilities	Falls Below Standard
Unrestricted Days Cash	Falls Below Standard
Current Year Enrollment Variance	Falls Below Standard
Total Expense Variance	Falls Below Standard
Sponsor Financial Reporting	Exceeds Standard
Audit Findings	Falls Below Standard

School Governance Performance Targets and Metrics

Board Engagement	Meets Standard
Required # of Reg. Board Meetings	Meets Standard
Required # of Board Members	Meets Standard
Proper Meeting Notice	Meets Standard
Required Board Member Training	Meets Standard
Board Member Attendance	Exceeds Standard

Compliance/Organizational & Operational Performance Targets and Metrics

On-Time Records Submissions	Meets Standard
Accuracy of Records Submissions	Exceeds Standard
Five-Year Forecast Submission	Meets Standard
Annual Budget	Meets Standard
Annual Report	Meets Standard
Emergency Management Plan	Meets Standard
Out of School Suspension K-3	N/A
Out of School Suspension 4-8	N/A
Out of School Suspension 9-12	Falls Below Standard
Mission Specific	N/A

The multi-tiered systems of support (MTSS) framework is used for academics, behavior, and social-emotional support in all Summit Academy schools. A joint project of the curriculum and special education regional teams brought school specific collaboration to ensure that school leaders understood MTSS and structured their instructional schedules to maximize MTSS implementation. Implementation support, classroom observations, and feedback are provided by the regional teams.

Our most consistent and detailed MTSS system is the Summit Academy Reading Framework. The framework emphasizes training teachers thoroughly in the science of reading and appropriate instructional strategies. The framework also ensures that our curriculum materials are aligned to the state standards, support the science of reading, provide diagnostic assessments, and include evidence-based interventions to best meet our students' needs. A curriculum audit has been completed with support from the regional curriculum administrator and new materials were purchased based on the guidelines set in the framework. A Reading Framework Action Plan was also developed, putting measurable goals in place that are focused on increasing our students' reading abilities and overall academic performance.

METHOD OF MEASUREMENT FOR ATTACHMENT 11.6 GOALS

All Summit Academy students are benchmarked (screened) three times each year using Renaissance Star assessments to compare their reading and math achievement to grade-level norms and determine their instructional support needs. The metric used to determine growth in this assessment is a Student Growth Percentage (SGP) score of 40 or higher, which equates to a year plus growth. The testing data helps teachers determine whether students are on track or not on track toward math and reading proficiency, identify reading and math skill deficiencies, measure student growth, monitor student progress, prescreen students who are potentially gifted, and deliver targeted instruction. Following each benchmarking period, teachers will analyze the data collaboratively in Teacher-Based Teams (TBTs) to determine appropriate instructional strategies and intervention support needs for their students.

Summit Academy students participate in Ohio state tests as prescribed. With such a high percentage of students with disabilities, we have found that Star growth data portrays a more accurate picture of student learning than the state report cards. Our students will frequently make a tremendous amount of growth within a year, but since they started so many grade-levels behind their achievement test scores are still lower than grade-level proficient, which gives the perception that the students are failing to learn. Stardata provides an objective, detailed basis on which to make decisions about instruction and intervention, prioritizing foundational skills in reading and math, thus supporting students to achieve higher growth and to fill academic gaps that hinder grade-level achievement.

statewide achievement

REPORT CARD MEASUREMENTS

The Ohio Department of Education has revised the school report card to analyze performance, determining strengths and areas of improvement for each district. The new report card includes five components that will receive ratings from one to five stars. These components are achievement, Progress, Early Literacy, Gap Closing and Graduation. The sixth component, College, Career, Workforce and Military Readiness, was not required in the 2022 - 2023 school year.

OVERALL RATING



ACHIEVEMENT COMPONENT

The achievement component identifies how well students performed on the state tests overall.

Student performance is identified through the Performance Index which measures the achievement of every student, not just whether they score a proficient level. Each test a student takes is assigned an achievement level based on the test score, with higher scores resulting in higher achievement levels.

PERCENTAGE OF MAXIUM POINTS EARNED	RATING	RATING DESCRIPTION
Greater than or equal to 90% of Max Score	★★★★★	Significantly exceeds state standards in academic achievement
Greater than or equal to 80% but less than 90% of Max Score	★★★★☆	Exceeds state standards in academic achievement
Greater than or equal to 70% but less than 80% of Max Score	★★★☆☆	Meets state standards in academic achievement
Greater than or equal to 50% but less than 70% of Max Score	★★★☆☆	Needs support to meet state standards in academic achievement
Less than 50% of Max Score	★★★☆☆	Needs significant support to meet state standards in academic achievement

SCHOOL REPORT CARD RATING



PROGRESS COMPONENT

Academic growth is measured by looking at the current achievement compared to prior achievement results on the state tests. This is determined by looking at the growth index and the effect size to see if there was expected growth or a shortfall in expected growth, relative to Ohio.

PERCENTAGE OF MAXIUM POINTS EARNED	RATING	RATING DESCRIPTION
Growth index of at least +2 and effect size of at least +.2	★★★★★	Significant evidence that the school exceeded student growth expectations by a larger magnitude
Growth index of at least +2 and effect size of less than +.2	★★★★☆	Significant evidence that the school exceed student growth expectations
Greater than or equal to -2 but less than +2	★★★★☆	Evidence that the school met student growth expectations
Less than -2 and effect size of at least -.2	★★★☆☆	Significant that the school fell short of student growth expectations
Less than -2 and effect size of less than -.2	★★★☆☆	Significant evidence that the school fell short of student growth expectations by larger magnitude

SCHOOL REPORT CARD RATING



EARLY LITERACY COMPONENT

The Early Literacy Component measures reading improvement and proficiency for students in kindergarten through third grade. This component provides a more complete picture of early literacy in our schools by looking at three separate areas. 1) The proficiency in Third Grade Reading reports how many students score proficient or higher on the reading segment of Ohio's State Test for English Language Arts for grade 3. 2) The Promotion to Fourth Grade measure reports the percentage of students in third grade who were promoted to fourth grade. 3) The Improving K-3 Literacy measure uses two consecutive years of data to evaluate how well schools are doing at providing supports to help struggling readers.

PERCENTAGE OF MAXIMUM POINTS EARNED	RATING	RATING DESCRIPTION
From 88% to 100%	★★★★★	Significantly exceeds state standards in early literacy (K – 3)
From 78% to less than 88%	★★★★★	Exceeds state standards in early literacy (K – 3)
From 68% to less than 78%	★★★★★	Meets state standards in early literacy (K – 3)
From 58% to less than 68%	★★★★★	Needs support to meet state standards in early literacy (K – 3)
From 0% to less than 58%	★★★★★	Needs significant support to meet state standards in early literacy (K – 3)

SCHOOL REPORT CARD RATING

N/A

GAP CLOSING COMPONENT

There are several measures to determine the gap closing component, which is focused on student subgroups including all students, Asian/Pacific Islander, Hispanic, White/Non-Hispanic, Black/Non-Hispanic, American Indian/Alaskan Native, Multiracial, English Learner, Economic Disadvantage, and Students with Disabilities.

The indicators to evaluate student performance and academic growth include:

- The Gifted Performance Indicator
- The Chronic Absenteeism Improvement Indicator
- The English Language Proficiency Improvement Indicator
- Graduation Goals by Student Subgroup
- English Language Arts, Math Achievement by Student Subgroup
- English Language Arts, Math Progress (Growth) by Student Subgroup

RANGE - PERCENTAGE OF POINTS EARNED OUT OF POSSIBLE POINTS	RATING	RATING DESCRIPTION
From 88% to 100%	★★★★★	Significantly exceeds state standards in early literacy (K – 3)
From 78% to less than 88%	★★★★★	Exceeds state standards in early literacy (K – 3)
From 68% to less than 78%	★★★★★	Meets state standards in early literacy (K – 3)
From 58% to less than 68%	★★★★★	Needs support to meet state standards in early literacy (K – 3)
From 0% to less than 58%	★★★★★	Needs significant support to meet state standards in early literacy (K – 3)

SCHOOL REPORT CARD RATING



GRADUATION COMPONENT

The graduation component looks at both the four-year and five-year adjusted cohort graduation rates, determining the percentage of students graduating with a regular or honors diploma. The graduation rates are then multiplied by the state law established weights to determine the component rating.

RANGE - PERCENTAGE OF POINTS EARNED OUT OF POSSIBLE POINTS	RATING	RATING DESCRIPTION
Greater than or equal to 96.5%	★★★★★	Significantly exceeds state standards in graduation rates
Greater than or equal to 93.5% but less than 96.5%	★★★★★	Exceeds state standards in graduation rates
Greater than or equal to 90% but less than 93.5%	★★★★★	Meets state standards in graduation rates
Greater than or equal to 84% but less than 90%	★★★★★	Needs support to meet state standards in graduation rates
Less than 84%	★★★★★	Needs significant support to meet state standards in graduation rates

SCHOOL REPORT CARD RATING



COLLEGE, CAREER, WORKFORCE AND MILITARY READINESS COMPONENT

The College, Career, Workforce, and Military Readiness Component is a measure of how prepared Ohio's students are for future opportunities, whether training in a technical field or preparing for work or college.

RANGE - PERCENTAGE OF POINTS EARNED OUT OF POSSIBLE POINTS	RATING	RATING DESCRIPTION
Greater than or equal to 85%	★★★★★	Significantly exceeds state standards in post-secondary readiness rates
Greater than or equal to 75% but less than 85%	★★★★★	Exceeds state standards in post-secondary readiness rates
Greater than or equal to 63% but less than 75%*	★★★★★	Meets state standards in graduation rates
Greater than or equal to 53% but less than 63%	★★★★★	Needs support to meet state standards in graduation rates
Less than 53%	★★★★★	Needs significant support to meet state standards in graduation rates

**If a district or school initially earns a 1 star or 2 star rating but then improves at least 15 percentage points from the previous year, that school or district will earn a final rating of 3 stars and 2.25 points toward the Overall Rating.*

SCHOOL REPORT CARD RATING





Summit Academy
S C H O O L S

2800 Shady Run Road | Youngstown | Ohio

234-228-8235 | summitacademies.org | Grades: 8 - 12