

# Department of Education & Workforce



# 2022-2023 DROPOUT PREVENTION AND RECOVERY COMMUNITY SCHOOL REPORT CARD OVERVIEW

### JESSICA LAURIC

Office of Accountability
Department of Education & Workforce

January 2024





### **GOALS OF THIS PRESENTATION**

 Explain how state report cards are calculated and what they measure

 Provide resources and tools for accessing and analyzing state report card data





### **AGENDA**

- Report Card Resources
- Overview of 2022-2023 Dropout Prevention and Recovery Community School Report Cards
- Report Card Component Details





## Report Card Resources

http://reportcard.education.ohio.gov





## Report Card Resources

### NEW! Report Card Component Walkthroughs

\*Traditional Report Card Overview

\*Traditional Disctrict Data Resources

\*Career-Technical Planning Districts
Data Resources

More videos TBA!



Find Your Report Card



Download Report Card Data



Resources and Technical Documents



**Annual Reports** and Information



Rewards and Recognition



Federal School Improvement Identification

Information on School and District Performance Management Data

For detailed information about each report card component calculation, please visit the <u>Report Card</u>
<u>Resources and Technical</u>
<u>Documents Website.</u>





### **Dropout Prevention and Recovery Report Cards**

Community schools that serve a majority of their students through dropout prevention and recovery programs receive the dropout prevention and recovery report card. The dropout prevention and recovery report card has four components and uses three ratings for each measure – Exceeds Standards, Meets Standards, or Does Not Meet Standards. The complete technical document for the Dropout Prevention and Recovery Report Card walks through each component and calculation.

<u>Technical documentation about the previous accountability system and report cards are</u>
<u>available for the 2019-2020 school year.</u>



#### 2022-2023 School Year

### DROPOUT PREVENTION AND RECOVERY COMMUNITY SCHOOL REPORT CARD

#### Introduction

Ohio statute outlines the required components for the Dropout Prevention and Recovery Report Card. Ohio Revised Code section 3314.017(A) says:

The state board of education shall prescribe by rules, adopted in accordance with Chapter 119 of the Revised Code, an academic performance rating and report card system that satisfies the requirements of this section for community schools that primarily serve students enrolled in dropout prevention and recovery programs as described in division (A)(4)(a) of section 3314.35 of the Revised Code, to be used in lieu of the system prescribed under sections 3302.03 and 3314.012 of the Revised Code beginning with the 2012-2013 school year. Each such school shall comply with the testing and reporting requirements of the system as prescribed by the state board.

This report card first was issued in 2013 and the elements were phased in over a three-year period (2013, 2014 and 2015). The report card includes four rated components: 1) Graduation, 2) Achievement, 3) Gap Closing, and 4) Progress.

#### TABLE OF CONTENTS

1
2
6
10
11
16
17

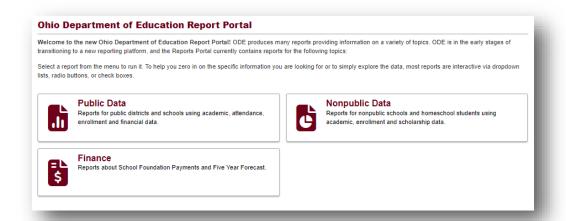


1 | Technical Documentation Name | 2022-2023

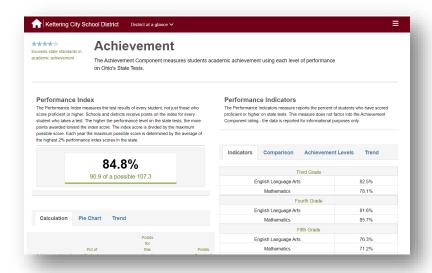




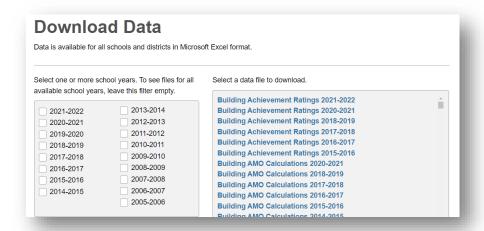




### **Advanced Reports: Report Portal**



Report Card Page



### **Download Data**



Student Recovery Dashboard



### **DATA RESOURCES**

		<u></u>		
Report Card Page	Download Data	Advanced Reports	Student Recovery Dashboard	Secure Data Center
Public Access	Public Access	Public Access	Public Access	No Public Access
View report card for any district or building.	View data for every district/building for a single year.	Up to five years of longitudinal data for a single district/building.	Longitudinal data in graph/chart format. Can disaggregate & select multiple districts or buildings.	Access through OH ID: Report Portal. Critical to check for report card purposes. Access student level information



### **AGENDA**

- Report Card Resources
- Overview of 2022-2023 Dropout
   Prevention and Recovery Community
   School Report Cards
- Report Card Component Details



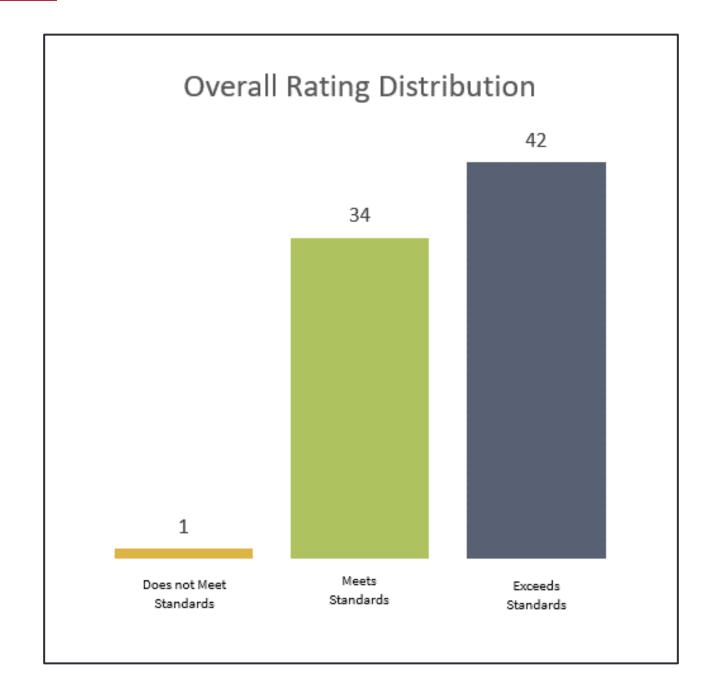


# 2022-2023 DROPOUT PREVENTION AND RECOVERY COMMUNITY SCHOOL REPORT CARDS

- Overall Rating Rated as Exceeds Standards, Meets Standards, or Does Not Meet Standards
  - Four Rated Components Rated as Exceeds Standards, Meets Standards, or Does Not Meet Standards
    - Achievement Component
    - Progress Component
    - Gap Closing Component
    - Graduation Component







Total of 77 Dropout
Prevention and Recovery
Community School





Drop-Out Recovery School Rating Distributions of Components				
	Does Not Meet	Meets Standards	Exceeds Standards	Not Rated
	Standards			
Achievement	23.38% (18)	29.87% (23)	32.68% (25)	14.29% (11)
Progress	3.90% (3)	41.56% (32)	46.75% (36)	7.79% (6)
Gap Closing	20.78% (16)	33.77% (26)	42.86% (33)	2.60% (2)
Graduation Rate	2.60% (2)	44.16% (34)	53.25% (41)	





### **AGENDA**

- Report Card Resources
- Overview of 2022-2023 Dropout Prevention and Recovery Community School Report Cards
- Report Card Component Details





# **ACHIEVEMENT COMPONENT** So What? Here's What. **Now What?** Here's the data. So, what does the Now what do we data tell us? do?



# TEST YOUR KNOWLEDGE: ACHIEVEMENT COMPONENT

True or False

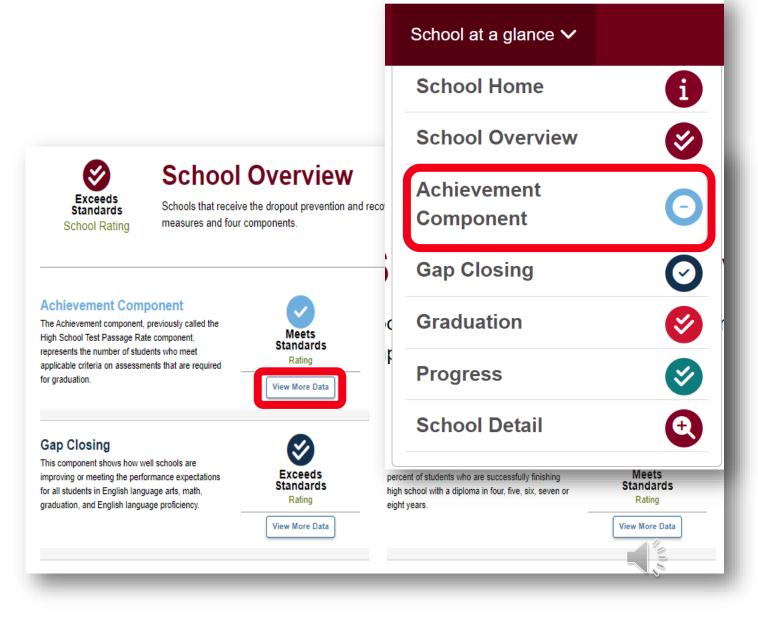
The Achievement Component uses Where Kids Count Methodology for the students who count in this measure?





### **HERE'S WHAT**

 The Achievement component, previously called the High School Test Passage Rate component, represents the number of students who meet applicable criteria on assessments that are required for graduation







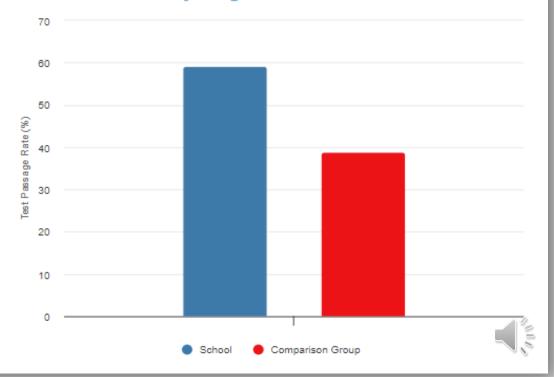
### **Achievement Component**

The High School Test Passage Rate measure represents the number of students who meet applicable criteria on assessments that are required for graduation.

### **Students Meeting Applicable Criteria on Tests**

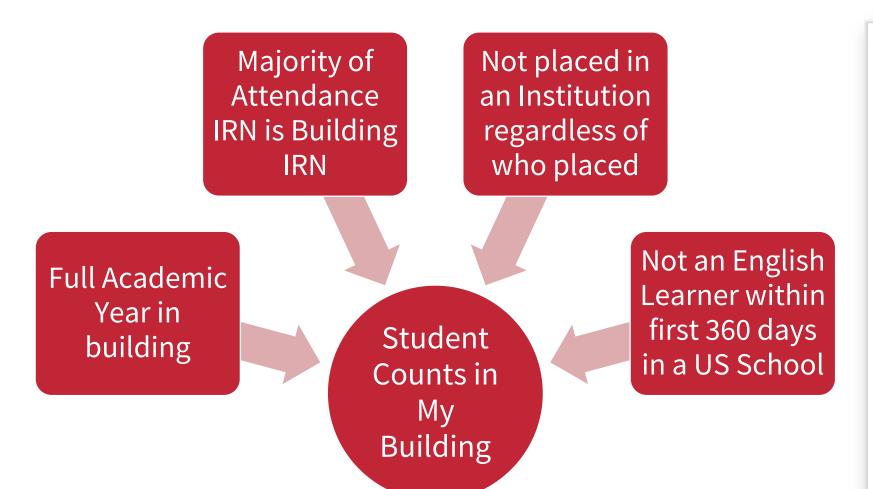


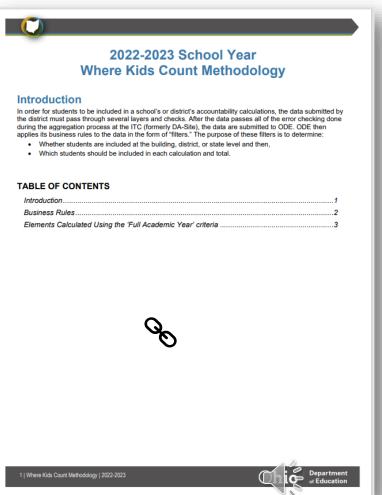
### How Does this School Compare to the Other Dropout Recovery Program Schools in Ohio?





# What students count in the Achievement Component?







\*10 accountable students taking one or more assessments to calculate

# SO WHAT? THIS IS MEASURING ACHIEVEMENT ON TESTS – NOT GRADUATION.

# of students in grade 12 at any time in the school year who have passed the Algebra I and English Language Arts II or who have met the cumulative score needed to graduate using the test pathway



Non-duplicated # of students
at least age 21 years and 9
months prior to June 30 of the
evaluated school year who
have met the cumulative
score needed to graduate
using the test pathway

# of students in grade 12 at any time in the school year



Non-duplicated # of students at least age 21 years and 9 months prior to June 30 of the evaluated school year High School Test Passage Rate

Achievement Rate	Rating
68%-100%	Exceeds Standards
32%-67.9%	<b>Meets Standards</b>
<32%	<b>Does Not Meet Standards</b>



### Class of 2018 to 2022

# Students needed 18 points across seven tests

### **EOC Exam**

Physical Science (2018 ONLY) or Biology

American History and American Government

Integrated Math I and Integrated Math II OR
Algebra and Geometry

English Language Arts I and English Language
Arts II





# Class of 2023 and Beyond

### **EOC Exam score of 684**

Integrated Math I OR Algebra

English Language Arts II

### **EOC Exams Required for Graduation:**

- Algebra 1 (or Integrated Mathematics 1
- English Language Arts II

### **EOC Exams Required to be taken:**

- English Language Arts II
- Integrated Math I or Algebra 1
- Integrated Math II or Geometry
- Biology
- American History
- American Government





### **Substitution**

Students also can use approved substitute tests for science/social studies and those tests DO count

EOC Exam	TEST CODE	SUBJECT
Biology	AP02	Biology
Biology	IB10	Biology Higher Level
Biology	IB50	Biology Standard Level
American History	AP33	U.S. History
American History	IB26	History 2: Americas Higher Level
American Government	AP32 U.S. Government Politics	
American Government	IB91	Global Politics Higher Level
American Government	IB92	Global Politics Standard Level



# Course during Covid

During COVID, students could use a course grade in lieu of using a test score and these do count in the calculation using this crosswalk

High School Grade	Graduation Points
A	5
В	4
С	
Earned Credit or	3
Passed Course	
D	2
Not applicable	1





# Transfer In from Out of State or Nonpuplic

Students needed 18 points across seven tests

Students who transfer in after taking a course with a test have points reduced based on the number of courses taken before coming to Dropout Prevention and Recovery School

All students must accrue at least 5 points

Courses Remaining	Points Required
7	18
6	15
5	13
4	10
3	8
2	5





### Data Manager Reports

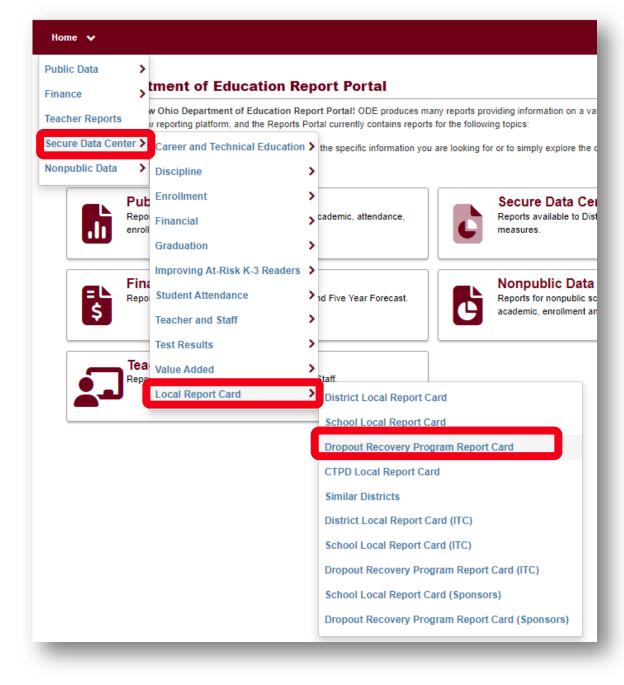
### **NOW WHAT?**

- Currently no SSID Level Reports in Secure Data Center besides Graduation
- Data Manager sends reports directly to schools twice per week during the EMIS reporting through Data Collector
  - Each report will have the SSID of the students and whether they are included in the denominator and/or numerator.
  - A second worksheet includes the Calculation information with the percentage of passed tests as well as how many tests taken and the number of passed tests.



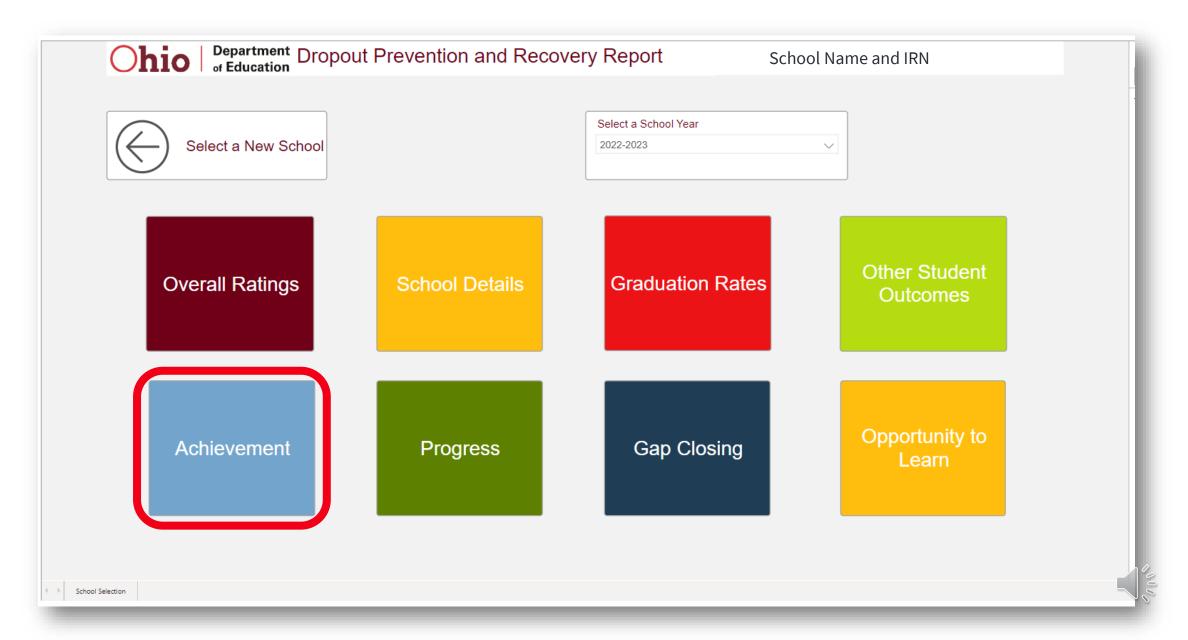


# SECURE DATA CENTER

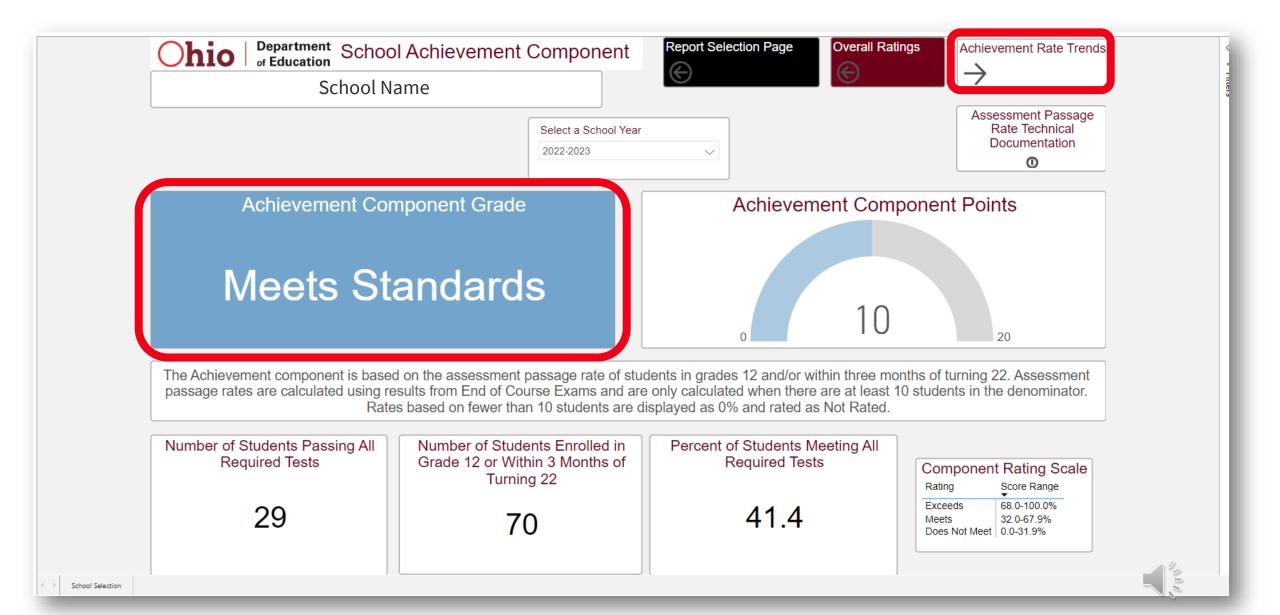














# PROGRESS COMPONENT So What? Here's What. **Now What?** Here's the data. So, what does the Now what do we data tell us? do?



### **TEST YOUR KNOWLEDGE: PROGRESS COMPONENT**

True or False

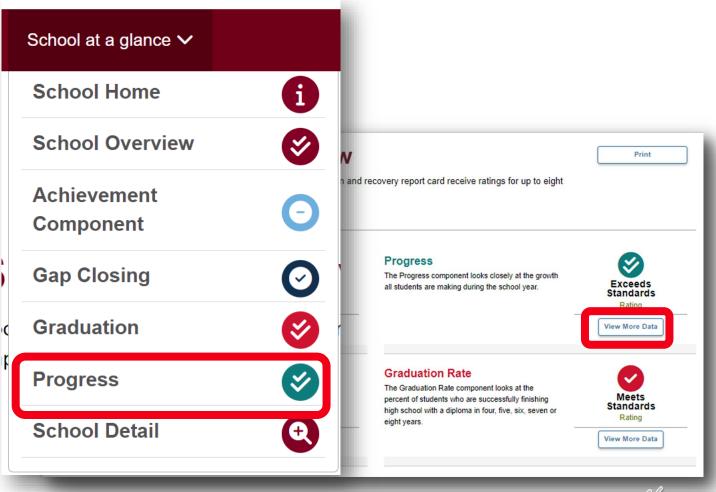
End-of-Course Exams are included in the calculation of the Progress Component.





### **HERE'S WHAT**

 The Progress component looks closely at the growth all students are making during the school year









### **Progress**

The Progress component looks closely at the growth that students are making during the school year.

### School Rating

#### Overall

This measures the progress for all students in math and English language arts using Renaissance Learning's STAR assessments in reading and mathematics.

### **Progress Details**

This table shows the Progress scores by test grade and subject, and includes up to three years of data as available.

Test Grade	Progress		
	Reading	Mathematics	All Tests
All Grades			

Although Progress scores are not assigned letter grades at this level of detail, the grading scale applied at the Overall (All Students, All Tests) level is:

- Exceeds Standards
- Meets Standards
- Does Not Meet Standards
- Value Added data is not available





Dropout recovery schools use a national norm assessment and measure whether students maintained their same relative position in that national norm referenced group from the initial test at the time of program entry to the second assessment after 13 weeks.



#### SAS® EVAAS

#### **Value-Added Measures for Dropout Recovery Programs**

#### Introduction

Growth measures are required for dropout recovery programs, and given the unique nature of student enrollment, student grade, and student testing in these programs, the Ohio Department of Education (ODE) has customized the value-added modeling and data inputs for a more meaningful growth measure. The purpose of this document is to give a technical overview of this customized approach for the schools participatine in these programs.

#### **Data Inputs**

Students take assessments upon entering the dropout recovery programs and again after they have received at least 84 days of instruction.

The tests used in this analysis were selected by ODE through a competitively bid contract. One property of the selected assessments is that they are computer adaptive since the grade level can be difficult to determine for some students. More information about these assessments can be found on ODE's site.

#### Modeling Approach

The value-added model for dropout recovery programs is similar to the multivariate response model currently used for OST Math and Reading in non-dropout recovery schools in the state. (For more information, view the <u>Statistical Models and Business Rules</u> document.) In less technical terms, growth is measured through a gain-based approach using the two test scores in the same subject within a given year. The growth measure itself is the estimated change in achievement for a group of students with a specific program relative to the norm referenced population for that subject and grade. This measure considers the entering achievement of the group of students.

The distribution of scores for a subject/grade/test window are mapped to a normal curve equivalent distribution using the norm data provided by the test vendor. This norm information is from a typical 10th grader testing in April. This does not assume anything about the achievement of individuals included in the analysis; it only puts them on a referenced curve of achievement to be able to compare their scores over time with an equal expectation of growth. The average score for the first test of a specific program is compared to its average score for the second test. The expected growth is that students will maintain their achievement levels between the two tests relative to the norm-referenced population, and the growth measure is the difference between the two achievement levels.

To determine whether the growth measure represents significantly more or less progress than the expected growth, a growth index is then calculated by dividing the growth measure by its standard error. The growth index is categorized into three levels: Exceeds Standards, Meets Standards, and Does Not Meet Standards. Multi-year growth measures are also reported where sufficient data exist. Prior to the 2019 reporting, the norms used were different. They represented a complete school year instead of the 84 days of instruction that is currently used. The difference in the interpretation from the OST growth measure is that the non-dropout recovery schools are measuring whether students maintained their same relative position in the distribution of statewide student achievement from one year to the

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# What students count in the Progress Component?

- Any student who has taken the Star Math or Star Reading Assessment twice with at least 13 weeks between.
- 10 accountable students taking two or more assessments to calculate





### SO WHAT?

 STUDENTS TESTED TWICE PER YEAR WITH AT LEAST 13 WEEKS BETWEEN.

THE 2022-2023 SCHOOL YEAR HAD TWO DIFFERENT TEST WINDOWS.

WINDOW 1:AUGUST 2, 2022 THROUGH DECEMBER 24, 2022

**WINDOW 2:JANUARY 3, 2023 THROUGH MAY 27, 2023** 

Progress is measured with the Renaissance Star Reading & Star Math assessments

Progress Score	Rating
>=+2	<b>Exceeds Standards</b>
<+2 but>=-2	Meets Standards
<-2	<b>Does Not Meet Standards</b>





### Data Manager Reports

#### **NOW WHAT?**

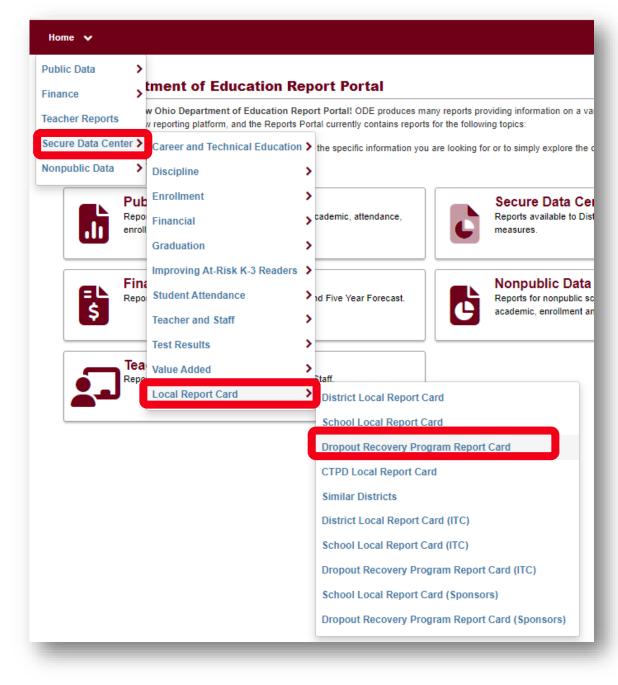
- Currently no SSID Level Reports in Secure Data Center
- Data Manager sends reports directly to Schools twice per week during the EMIS reporting
  - Each report will indicate the SSID of student and the Star assessment information of Date, score, and Score Not Reported Reason if applicable
    - Reading scores are in first columns with Math to follow

(note: additional rows created when one or more schools has more than one reading or math test. Number at end of column name changes to match.)



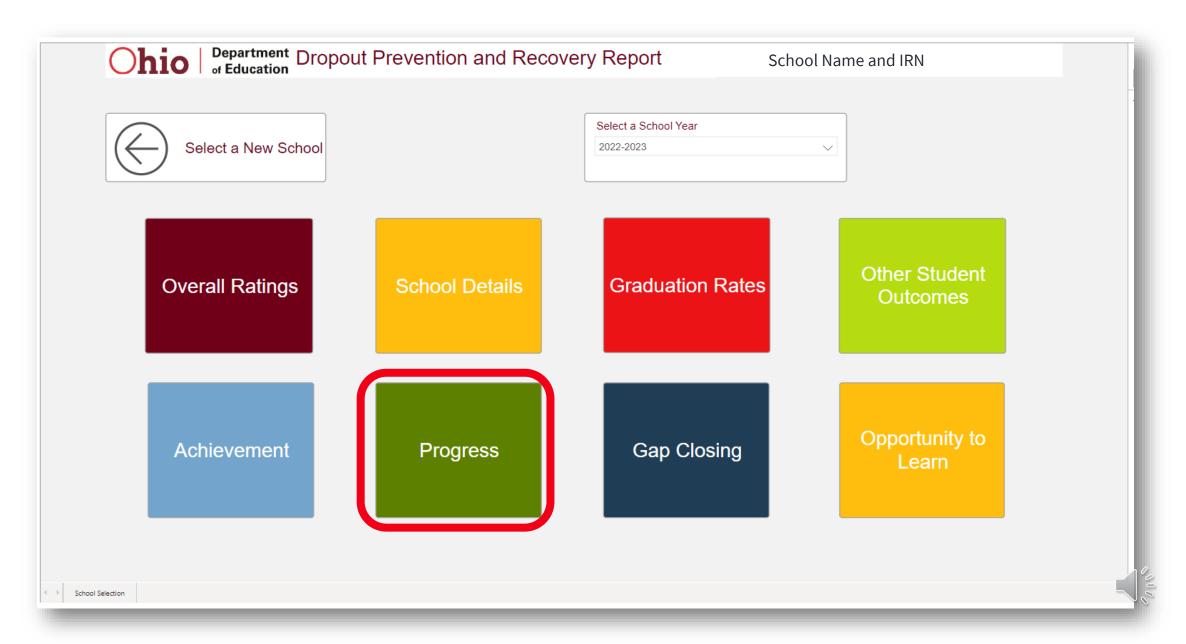


# SECURE DATA CENTER











Ohio Department of Education School Progress	Component Report Selection Page Overall Ratings
School Name	
	Select a School Year  2022-2023
Progress Component Rating	Progress Component Points  Progress Technical Documentation  i
Exceeds Standards	Value Added Rating Scale Rating Score Range Exceeds 1.00 and up Meets -3.00 to 1.00 Does Not Meet below -3.00
Reading Value Added Rating  Exceeds Standards	The Progress component is based on growth in academic achievement in reading and mathematics for students enrolled in grades 9 through 12. This measure is based on student growth between two time points in the same school year. Prior
Mathematics Value Added Rating  Exceeds Standards	the 2021 school year, the measure used data from the NWEA Measures of Academic Progress (MAP). Starting in the 2021 school year, the measure uses data from the Renaissance Star Assessment. In order for a student to be include in the analysis, the student needs to have taken two assessments with a minimum number of weeks between each assessment.



School Selection

## **GAP CLOSING COMPONENT** So What? Here's What. **Now What?** Here's the data. So, what does the Now what do we data tell us? do?



## TEST YOUR KNOWLEDGE: GAP CLOSING COMPONENT

True or False

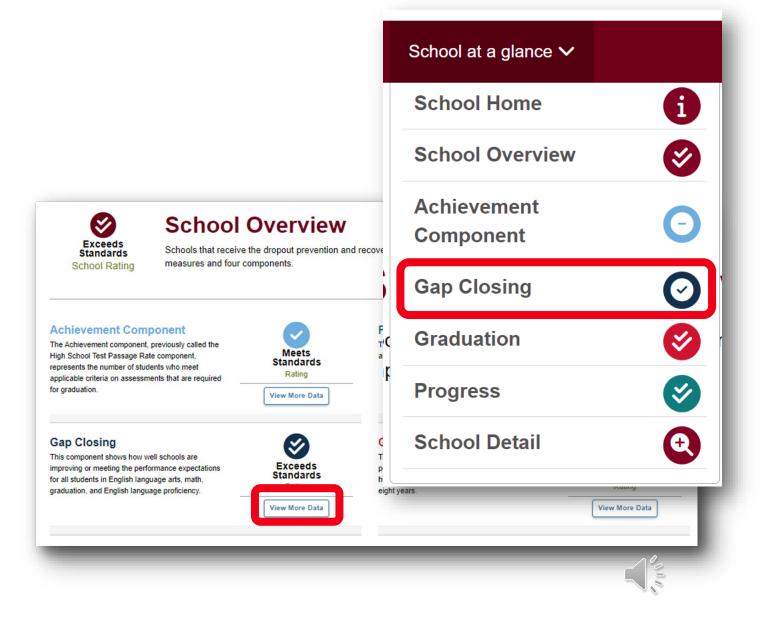
In the Gap Closing Component, only 10 students are needed to receive a rating?





#### **HERE'S WHAT**

 This component shows how well schools are improving or meeting the performance expectations for all students in English language arts, math, graduation, and English language proficiency.







### Gap Closing

The Gap Closing component shows how well schools are meeting the performance expectations for our most vulnerable populations of students in English language arts, math, and graduation. It also measures how schools are doing in helping English learners to become proficient in English.

#### **Annual Measurable Objectives**

Annual Measurable Objectives (AMOs) compare the performance of each student group to the expected performance goals for that group to determine if gaps exist. These charts show how well each group compares to the state average in ELA, math and graduation. A fourth AMO measures whether English Learners are making progress towards becoming proficient in English. The ultimate goal is for all groups to achieve at high levels.



**English Language Arts** 

Math Graduation Rate

**English Learners** 

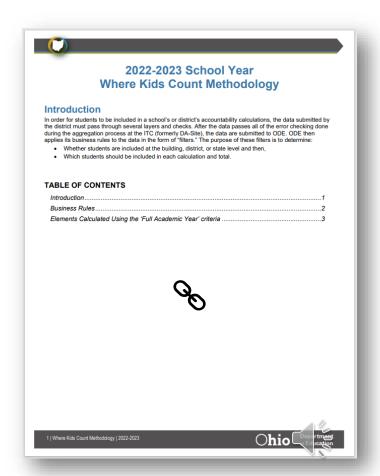
This school does not have an Annual Measurable Objective for English Language Arts because there were not enough students to evaluate.





### What students count in the Gap Closing Component?

Not placed in Majority of Attendance an Institution IRN is Building regardless of who placed IRN Not an English Full Academic Learner within Year in first 360 days Student building in a US School Counts in My Building





\*15 accountable students taking one or more assessments to calculate

#### **SUBGROUPS CALCULATED**

All Students

American Indian/Alaskan Native

Asian/Pacific Islander

Black, non-Hispanic

Hispanic

Multi-Racial

White, non-Hispanic Economically Disadvantaged

Students with Disabilities

English Learners





#### SO WHAT?

Uses only EOC exams and High School Alternate Assessments Expected to test all students and a participation rate of at least 95% is required for each group of students to reach participation rate goal

A deduct of 5 pts will be applied to the preliminary score when one or more subgroups have a participation rate <95%





#### THREE PERFORMANCE CALCULATIONS EVALUATED AT THE STUDENT SUBGROUP **INCLUDE:**



Achievement in English Language Arts as measured by the Performance Index



Achievement in Math as measured by the Performance Index



Success in meeting graduation requirements as measured by the four-year graduation rate

#### The fourth calculation:



Evaluates the proficiency improvement of English Learners on the Ohio English Language Proficiency Assessment (OELPA)



### **Performance Index**

PERFORMANCE LEVEL	WEIGHT
Advanced Plus	1.3
Advanced	1.2
Accomplished	1.1
Proficient	1.0
Basic	0.6
Limited	0.3
Untested	0.0

• **Accelerated Students** score in Proficient will count as Accomplished; Accomplished will count as Advanced; and Advanced will count as Advanced Plus





#### STUDENTS WHO COUNT AS UNTESTED

#### End of Course Assessment

 Score Not Reported Reasons that count: A, B, C, D, E, F, P, 5

## High School Alternate Assessment

• Score Not Reported Reasons that count: A, B, C, D, E, F, S, 5





#### DISAGGREGATED PERFORMANCE INDEX CALCULATION

Sum of Weighted points for each Performance Level

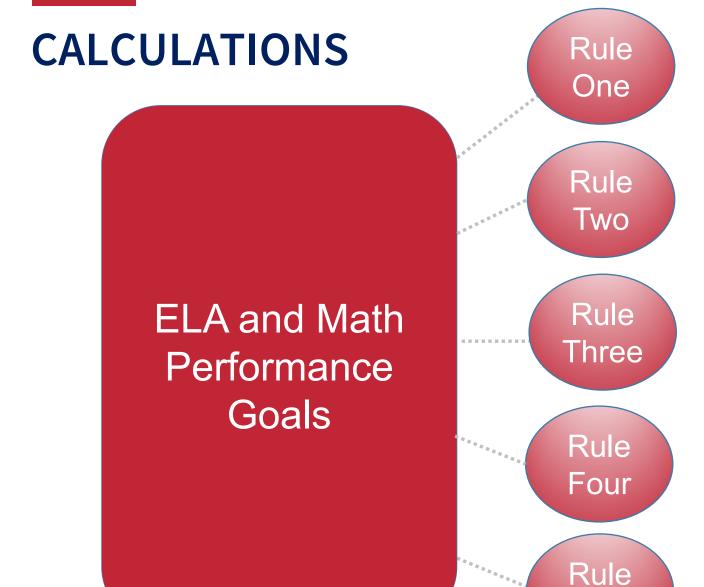


Performance Index

PI is calculated at each Subgroup Level







Five

If CY PI score is >= to CY Goal, then 100 pts earned

>=10% improvement between CY and PY, then 100 pts earned

If Value Added score >=+1, then 100 pts earned

If fail to meet any of above, then 0 pts earned

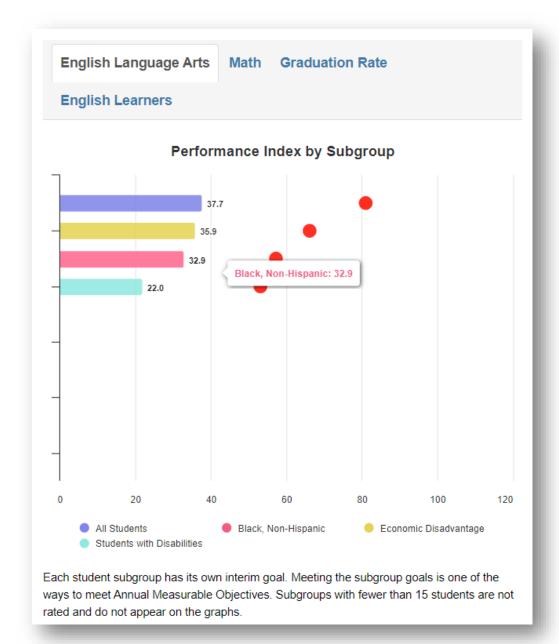


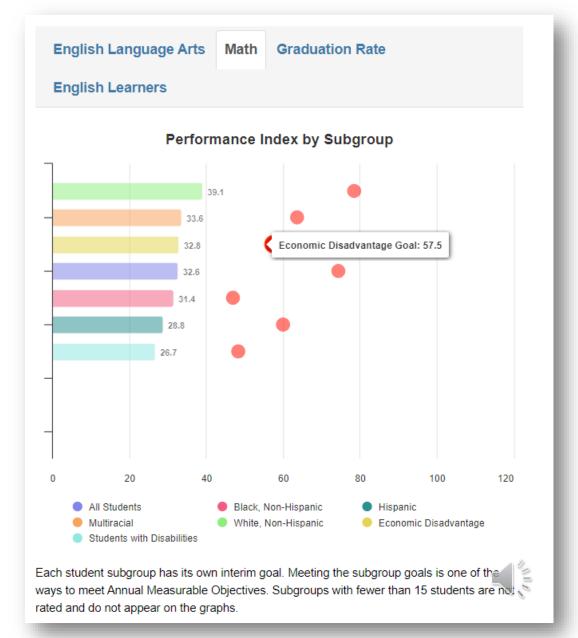
ANNUAL PERI	FORMANO	CE GOA	LS - EN	<b>GLISH I</b>	_ANGUA	AGE AR	ΓS, PER	<b>FORMA</b>	NCE IN	DEX SC	ORE
	2020- 2021 Baseline	2021- 2022	2022- 2023	2023- 2024	2024- 2025	2025- 2026	2026- 2027	2027- 2028	2028- 2029	2029- 2030	2030- 2031
All Students	76.18	78.56	80.94	83.33	85.71	88.09	90.47	92.85	95.24	97.62	100
Economic Disadvantaged	62.33	64.22	66.10	67.98	69.87	71.75	73.63	75.52	77.40	79.28	81.17
Students with Disabilities	48.04	50.64	53.24	55.84	58.43	61.03	63.63	66.23	68.83	71.42	74.02
English Learners	60.63	62.60	64.57	66.54	68.51	70.48	72.44	74.41	76.38	78.35	80.32
Black, non- Hispanic	52.41	54.79	57.17	59.55	61.93	64.31	66.69	69.07	71.45	73.83	76.21
American Indian or Alaskan Native	68.07	69.67	71.26	72.86	74.46	76.05	77.65	79.24	80.84	82.44	84.03
Asian/Pacific Islander/Native Hawaiian	86.20	86.89	87.58	88.27	88.96	89.65	90.34	91.03	91.72	92.41	93.10
Hispanic or Latino	64.50	66.28	68.05	69.83	71.60	73.38	75.15	76.93	78.70	80.48	82.25
Multi-Racial	70.15	71.64	73.14	74.63	76.12	77.61	79.11	80.60	82.09	83.58	85.08
White	83.43	84.26	85.09	85.92	86.74	87.57	88.40	89.23	90.06	90.89	91.72



ANNU	AL PERFC	RMANC	E GOAL	S - MA	<b>THEMAT</b>	ICS, PEI	RFORM	ANCE IN	<b>DEX SC</b>	ORE	
	2020- 2021 Baseline	2021- 2022	2022- 2023	2023- 2024	2024- 2025	2025- 2026	2026- 2027	2027- 2028	2028- 2029	2029- 2030	2030- 2031
All Students	67.91	71.12	74.33	77.54	80.75	83.96	87.16	90.37	93.58	96.79	100
Economic Disadvantaged	52.76	55.12	57.48	59.84	62.21	64.57	66.93	69.29	71.65	74.02	76.38
Students with Disabilities	42.65	45.52	48.39	51.26	54.12	56.99	59.86	62.73	65.59	68.46	71.33
English Learners	54.71	56.97	59.23	61.50	63.76	66.03	68.29	70.56	72.82	75.09	77.35
Black, non- Hispanic	41.14	44.09	47.03	49.97	52.92	55.86	58.80	61.74	64.69	67.63	70.57
American Indian or Alaskan Native	58.72	60.79	62.85	64.91	66.98	69.04	71.11	73.17	75.23	77.30	79.36
Asian/Pacific Islander/Native Hawaiian	83.09	83.93	84.78	85.62	86.47	87.32	88.16	89.01	89.85	90.70	91.54
Hispanic or Latino	55.48	57.70	59.93	62.15	64.38	66.61	68.83	71.06	73.29	75.51	77.74
Multi-Racial	59.71	61.72	63.73	65.75	67.76	69.78	71.79	73.81	75.82	77.84	79.85
White	76.04	77.23	78.43	79.63	80.83	82.03	83.22	84.42	85.62	86.82	88.02



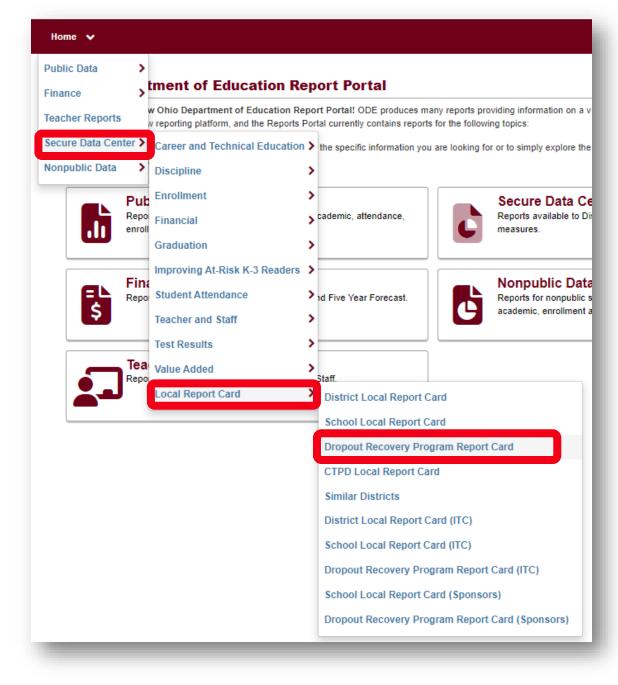






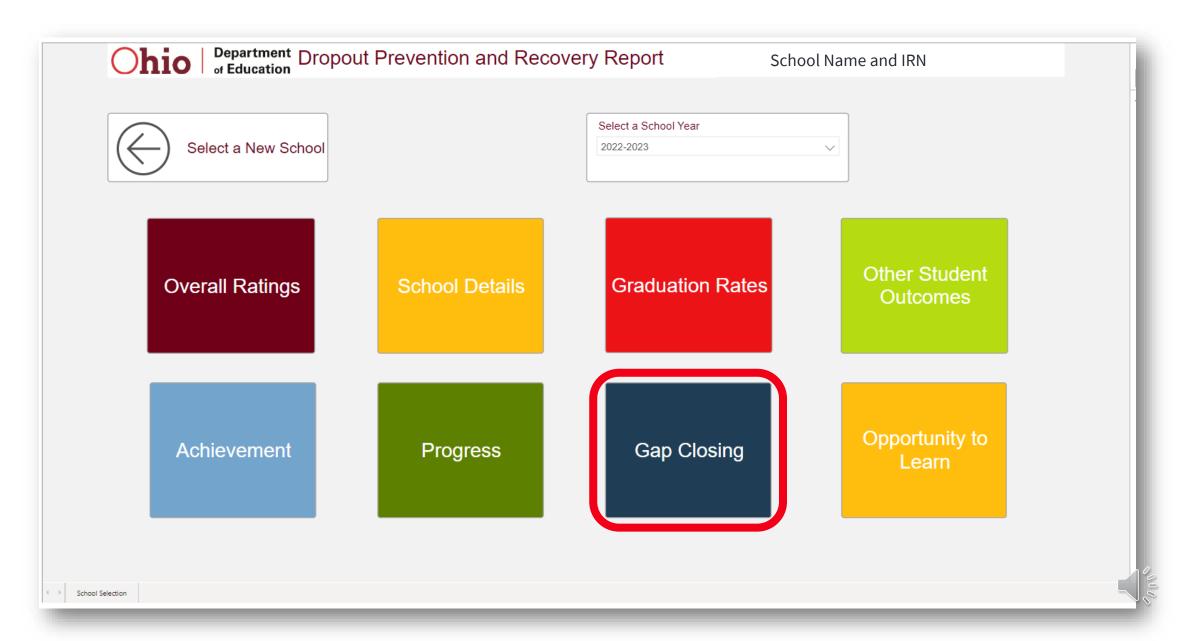


# SECURE DATA CENTER

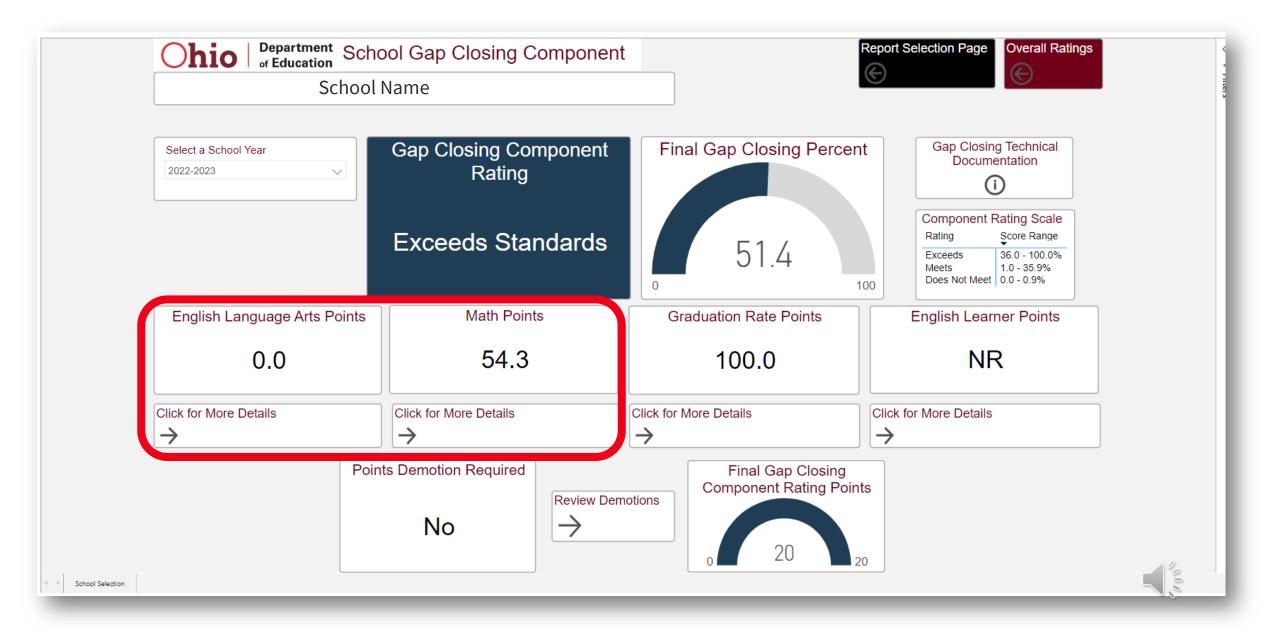














#### Ohio

#### Department of Education Gap Closing Component English Language Arts

## Report Selection Page





School Name

Select a School Year
2022-2023

Gap Closing Technical Documentation

Subgroup	Took Test #	PI	Goal	Long Term Goal	Long Term Gap	Took Test Last Year	PI Last Year	Improve	LT Gap Close %	VA Gain Index	Points
All Students	62	41.935	80.9	100.0	58.1	60	46.833	-4.9	-8.4	-4.45	0.0
Economic Disadvantage	62	41.935	66.1	81.2	39.2	60	46.833	-4.9	-12.5	-4.45	0.0
White, Non-Hispanic	44	39.545	85.1	91.7	52.2	53	47.925	-8.4	-16.1	-4.51	0.0
Students with Disabilities	33	36.061	53.2	74.0	38.0	29	41.034	-5.0	-13.1	-3.18	0.0
Multiracial	11	NC	73.1	85.1	NC	4	NC	NC	NC	NC	NR
Black, Non-Hispanic	5	NC	57.2	76.2	NC	3	NC	NC	NC	NC	NR
American Indian or Alaskan Native	0	NC	71.3	84.0	NC	0	NC	NC	NC	NC	NR
Asian or Pacific Islander	0	NC	87.6	93.1	NC	0	NC	NC	NC	NC	NR
English Learner	0	NC	64.6	80.3	NC	0	NC	NC	NC	NC	NR
Hispanic	2	NC	68.1	82.3	NC	0	NC	NC	NC	NC	NR

Total Subgroup Points Earned

0.0

Possible Subgroup Points

400.0

English Language Arts Points Earned

0.0

School Selection





#### Department of Education School Gap Closing Component Math

#### School Name





Gap Closing Component

Select a School Year
2022-2023

Gap Closing Technical Documentation

est#	PI	Goal	1 T OI							
400			Long Term Goal	Long Term Gap	Took Test Last Year	PI Last Year	Improve	LT GAP Close %	VA Gain Index	Points
109	34.872	74.3	100.0	65.1	92	31.031	3.8	5.9	-1.87	59.0
0	NC	62.9	79.4	NC	0	NC	NC	NC	NC	NR
0	NC	84.8	91.5	NC	0	NC	NC	NC	NC	NR
6	NC	47.0	70.6	NC	4	NC	NC	NC	NC	NR
109	34.872	57.5	76.4	41.5	92	31.031	3.8	9.3	-1.87	92.5
0	NC	59.2	77.4	NC	0	NC	NC	NC	NC	NR
3	NC	59.9	77.7	NC	1	NC	NC	NC	NC	NR
20	35.455	63.7	79.9	44.4	10	NC	NC	NC	0.00	0.0
58	31.000	48.4	71.3	40.3	51	30.192	8.0	2.0	0.64	20.0
80	35.647	78.4	88.0	52.4	77	29.630	6.0	11.5	-1.59	100.0
	0 6 109 0 3 20 58	58 31.000	0 NC 84.8 6 NC 47.0 109 34.872 57.5 0 NC 59.2 3 NC 59.9 20 35.455 63.7	0 NC 84.8 91.5 6 NC 47.0 70.6 109 34.872 57.5 76.4 0 NC 59.2 77.4 3 NC 59.9 77.7 20 35.455 63.7 79.9 58 31.000 48.4 71.3	0 NC 84.8 91.5 NC 6 NC 47.0 70.6 NC 109 34.872 57.5 76.4 41.5 0 NC 59.2 77.4 NC 3 NC 59.9 77.7 NC 20 35.455 63.7 79.9 44.4 58 31.000 48.4 71.3 40.3	0 NC     84.8     91.5 NC     0       6 NC     47.0     70.6 NC     4       109 34.872     57.5     76.4 41.5     92       0 NC     59.2     77.4 NC     0       3 NC     59.9     77.7 NC     1       20 35.455     63.7     79.9 44.4     10       58 31.000     48.4     71.3 40.3     51	0 NC     84.8     91.5 NC     0 NC       6 NC     47.0     70.6 NC     4 NC       109 34.872     57.5     76.4 41.5     92 31.031       0 NC     59.2     77.4 NC     0 NC       3 NC     59.9     77.7 NC     1 NC       20 35.455     63.7     79.9 44.4     10 NC       58 31.000     48.4     71.3 40.3     51 30.192	0 NC         84.8         91.5 NC         0 NC         NC           6 NC         47.0         70.6 NC         4 NC         NC           109 34.872         57.5         76.4 41.5         92 31.031         3.8           0 NC         59.2         77.4 NC         0 NC         NC           3 NC         59.9         77.7 NC         1 NC         NC           20 35.455         63.7         79.9 44.4         10 NC         NC           58 31.000         48.4         71.3 40.3         51 30.192         0.8	0 NC         84.8         91.5 NC         0 NC         NC         NC           6 NC         47.0         70.6 NC         4 NC         NC         NC           109 34.872         57.5         76.4 41.5         92 31.031         3.8         9.3           0 NC         59.2         77.4 NC         0 NC         NC         NC           3 NC         59.9         77.7 NC         1 NC         NC         NC           20 35.455         63.7         79.9 44.4         10 NC         NC         NC           58 31.000         48.4         71.3 40.3         51 30.192         0.8         2.0	0 NC         84.8         91.5 NC         0 NC         NC         NC         NC           6 NC         47.0         70.6 NC         4 NC         NC         NC         NC           109 34.872         57.5         76.4 41.5         92 31.031         3.8         9.3         -1.87           0 NC         59.2         77.4 NC         0 NC         NC         NC         NC           3 NC         59.9         77.7 NC         1 NC         NC         NC         NC           20 35.455         63.7         79.9 44.4         10 NC         NC         NC         0.00           58 31.000         48.4         71.3 40.3         51 30.192         0.8         2.0         0.64

Total Subgroup Points Earned

271.5

Possible Subgroup Points

500.0

Math Points Earned

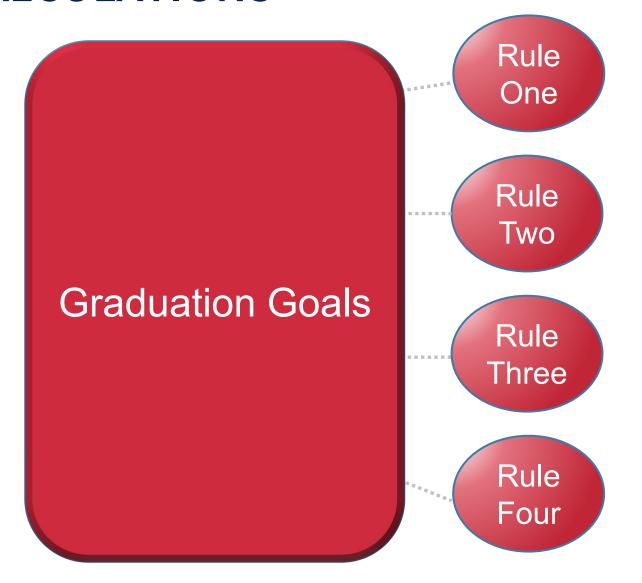
54.3

School Selection





#### **CALCULATIONS**



If CY Grad Rate is >= to CY Goal, then 100pts earned

>=10% improvement between CY and PY, then 100 pts earned

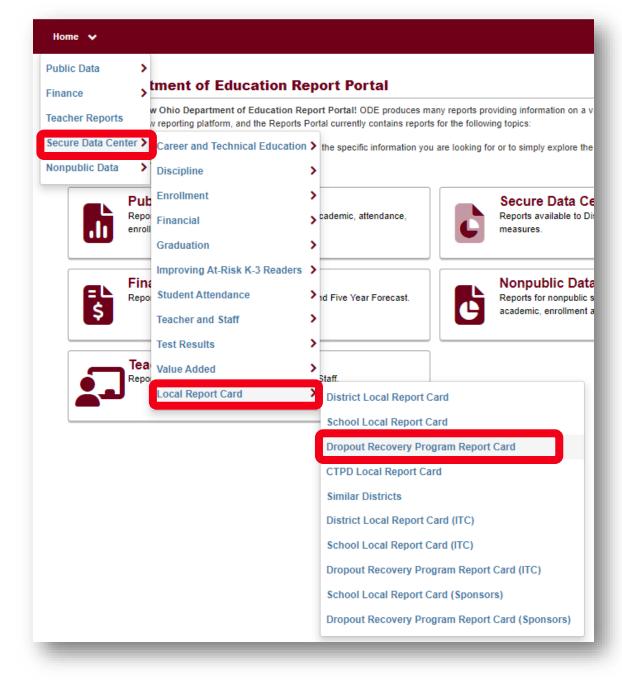
If fail to meet any of above, then 0 pts earned



			ANNU	AL PER	RFORMA	NCE GO	ALS – G	raduatic	n			
		2020- 2021 Baseline	2021- 2022	2022- 2023	2023- 2024	2024- 2025	2025- 2026	2026- 2027	2027- 2028	2028- 2029	2029-	2030- 2031
	All Students	87.20%	88.13%	89.06%	89.99%	90.92%	91.85%	92.78%	93.71%	94.64%	95.57%	96.50%
	Economic Disadvantaged	78.40%	79.31%	80.21%	81.12%	82.02%	82.93%	83.83%	84.74%	85.64%	86.55%	87.45%
	Students with Disabilities	74.30%	75.41%	76.52%	77.63%	78.74%	79.85%	80.96%	82.07%	83.18%	84.29%	85.40%
	English Learners	70.70%	71.99%	73.28%	74.57%	75.86%	77.15%	78.44%	79.73%	81.02%	82.31%	83.60%
	Black, non- Hispanic	76.90%	77.88%	78.86%	79.84%	80.82%	81.80%	82.78%	83.76%	84.74%	85.72%	86.70%
	American Indian or Alaskan Native	79.80%	80.64%	81.47%	82.31%	83.14%	83.98%	84.81%	85.65%	86.48%	87.32%	88.15%
	Asian/Pacific Islander/Native Hawaiian	92.50%	92.70%	92.90%	93.10%	93.30%	93.50%	93.70%	93.90%	94.10%	94.30%	94.50%
	Hispanic or Latino	78.80%	79.69%	80.57%	81.46%	82.34%	83.23%	84.11%	85.00%	85.88%	86.77%	87.65%
	Multi-Racial	83.60%	84.25%	84.89%	85.54%	86.18%	86.83%	87.47%	88.12%	88.76%	89.41%	90.05%
hio	White	90.10%	90.42%	90.74%	91.06%	91.38%	91.70%	92.02%	92.34%	92.66%	92.98%	93.30%

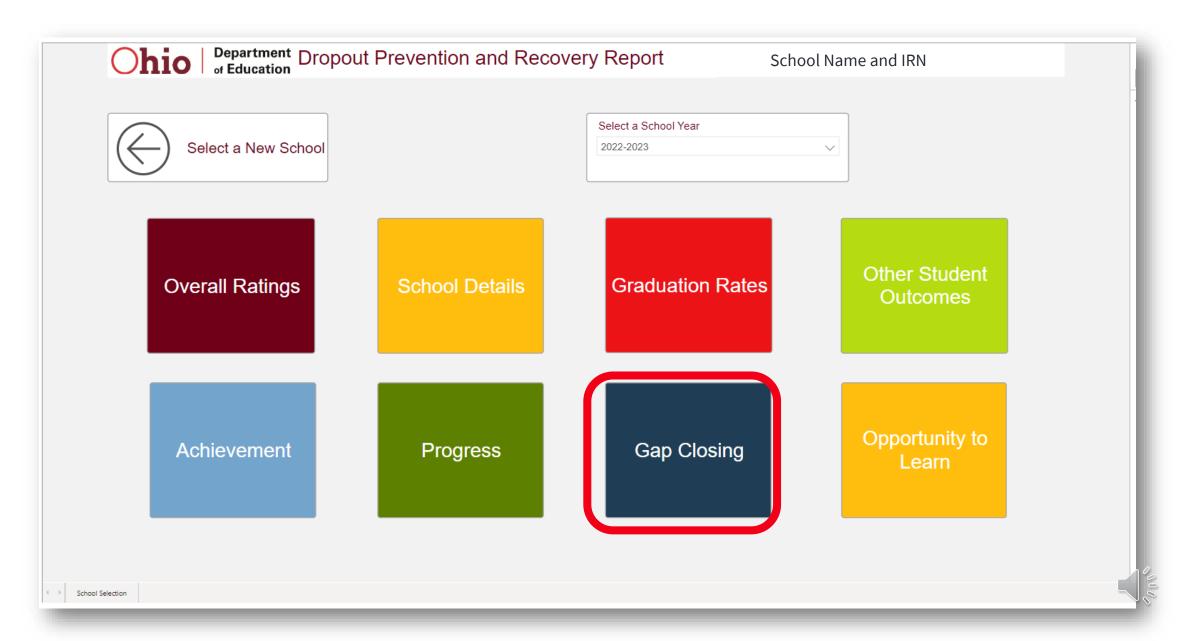


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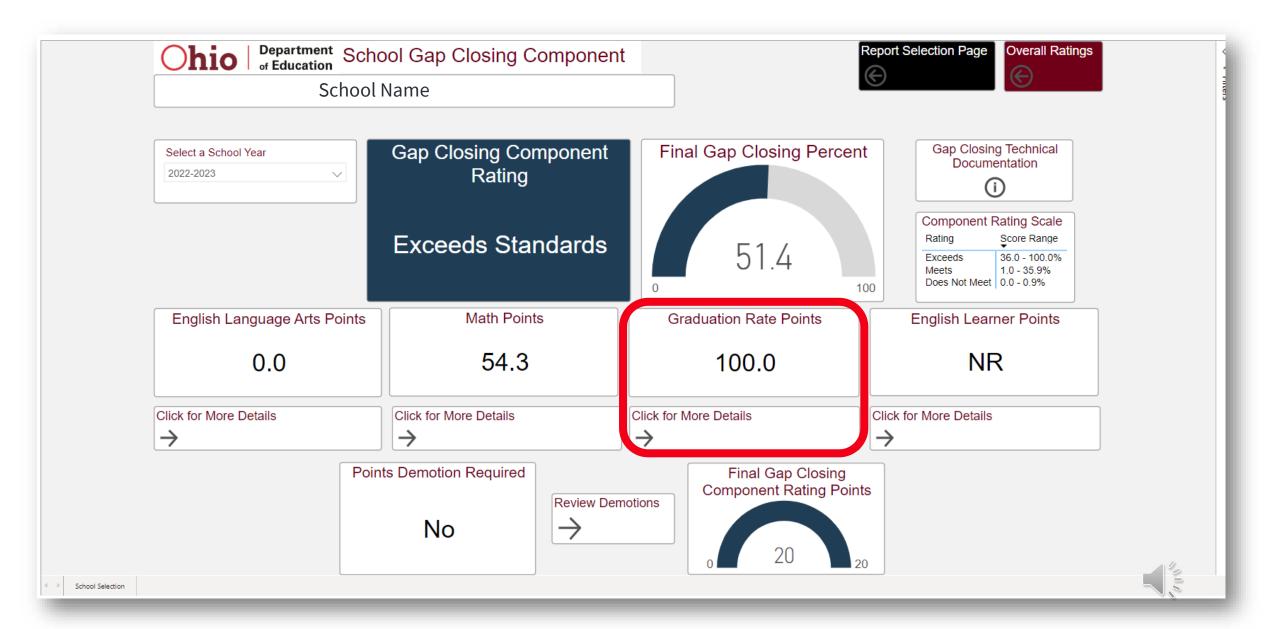
















#### Department of Education School Gap Closing Component Graduation





Gap Closing Component  $\leftarrow$ 

#### School Name

Select a School Year 2022-2023

Gap Closing Technical Documentation **(i)** 

### AMO - Graduation Rate

Subgroup	Grads #	Non-Grads #	Cohort Students #	Grad Rate %	Goal	LT Goal	Gap	Grads LY#	Non-Grads LY#	Cohort Students LY #	Grad Rate LY %	Improve	LT Gap Close %	Points
All Students	87	8	95	91.6	89.1	96.5	N/A	66	13	79	83.5	8.1	N/A	100.0
American Indian or Alaskan Native	0	0	0	NC	81.5	88.2	NC	0	0	0	NC	NC	NC	NR
Asian or Pacific Islander	0	0	0	NC	92.9	94.5	NC	1	0	1	NC	NC	NC	NR
Black, Non-Hispanic	6	0	6	NC	78.9	86.7	NC	2	0	2	NC	NC	NC	NR
Economic Disadvantage	87	8	95	91.6	80.2	87.5	N/A	66	13	79	83.5	8.1	N/A	100.0
English Learner	0	0	0	NC	73.3	83.6	NC	0	0	0	NC	NC	NC	NR
Hispanic	1	0	1	NC	80.6	87.7	NC	0	0	0	NC	NC	NC	NR
Multiracial	8	2	10	NC	84.9	90.1	NC	6	2	8	NC	NC	NC	NR
Students with Disabilities	41	0	41	100.0	76.5	85.4	N/A	18	6	24	75.0	25.0	N/A	100.0
White, Non-Hispanic	72	6	78	92.3	90.7	93.3	N/A	57	11	68	83.8	8.5	N/A	100.0

Total Subgroup Points Earned

400.0

Possible Subgroup Points

400.0

**Graduation Rate Points** Earned

100.0

School Selection





## OHIO ENGLISH LANGUAGE PROFICIENCY ASSESSMENT (OELPA)



= 7 points (summed score)

#### **Student Level Targets**

Student's Grade Level when Identified as English Learner	Sum of Student's Initial OELPA Domain Score (point range)	Student Level Target for Annual Improvement (points/year)
Kindergarten – 8 <sup>th</sup> Grade	4 points – 11 points	Increase of 2 points per year
Kindergarten – 8 <sup>th</sup> Grade	12 points – 20 points	Increase of 1 point per year
9 <sup>th</sup> Grade – 12 <sup>th</sup> Grade	4 points – 7 points	Increase of 2 points peryear
9 <sup>th</sup> Grade – 12 <sup>th</sup> Grade	8 points – 20 points	Increase of 1 point per year



### LONG TERM GOALS

These goals were approved by the U.S. Department of Education as of June 2023.

#### **English Learners Annual Progress Toward Attaining English Language Proficiency** 2022 2020-2021-2023-2024- 2025-2027-2028-2026-2029-2030-2021 2022 2025 2024 2026 2027 2028 2029 2030 2031 Baseline 2023 All 46.6 50.15 39.5 43.05 64.35 **English** 53.7 57.25 67.9 60.8 71.45 75% Learners





#### **CALCULATIONS**

ENGLISH
LEARNER
PROFICIENCY
IMPROVEMENT
PERFORMANCE
GOALS

Rule One

Rule Two CY Progress toward EL
Proficiency score is >=46.60%,
then 100 pts earned

>=10% improvement between CY and PY, then 100 pts earned





#### **IMPROVEMENT MEASURE**

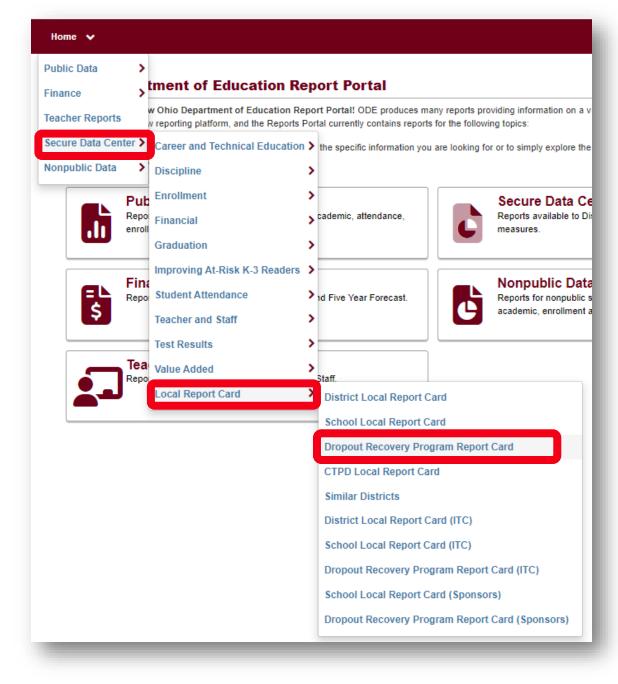
Figure 2: ELP Improveme	ent Example				
Student	Improvement Target	2022 Score	Points Earned	2023 Score	Met or Not Met
Student A	2	4	3	7*	MET
Student B	2	5	1	6	NOT MET
Student C	1	8	1	9	MET
Student D	2	14	2	16	MET
Student E	1	13	0	13	NOT MET
Student F	2	16	1	17 (did not exit)*	NOT MET
Student G	1	11	1	12	MET
Student H	1	10	0	10	NOT MET
Student I	2	16	1	17 (exited)*	MET
Student J	2	8	2	10	MET
	6 out of 10 studen	its met the Im	provement Me	easure = 60%	

- Students deemed as Proficient and Exit are considered MET
- Students who Re-Enter EL Status, the calculation continues as if the student never exited EL status



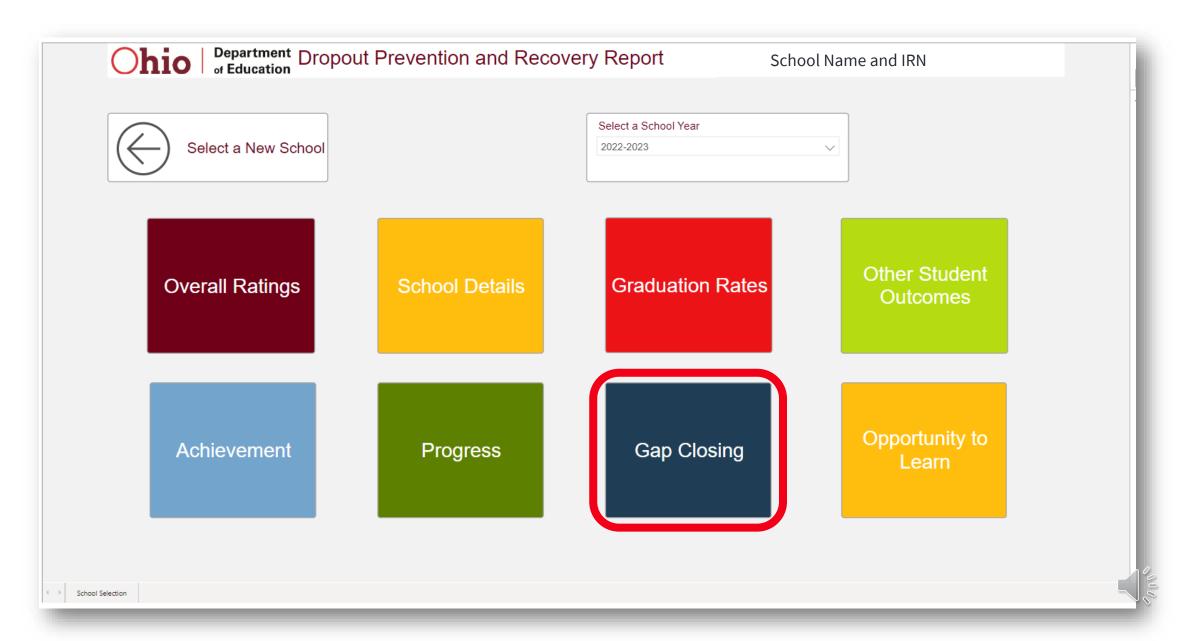


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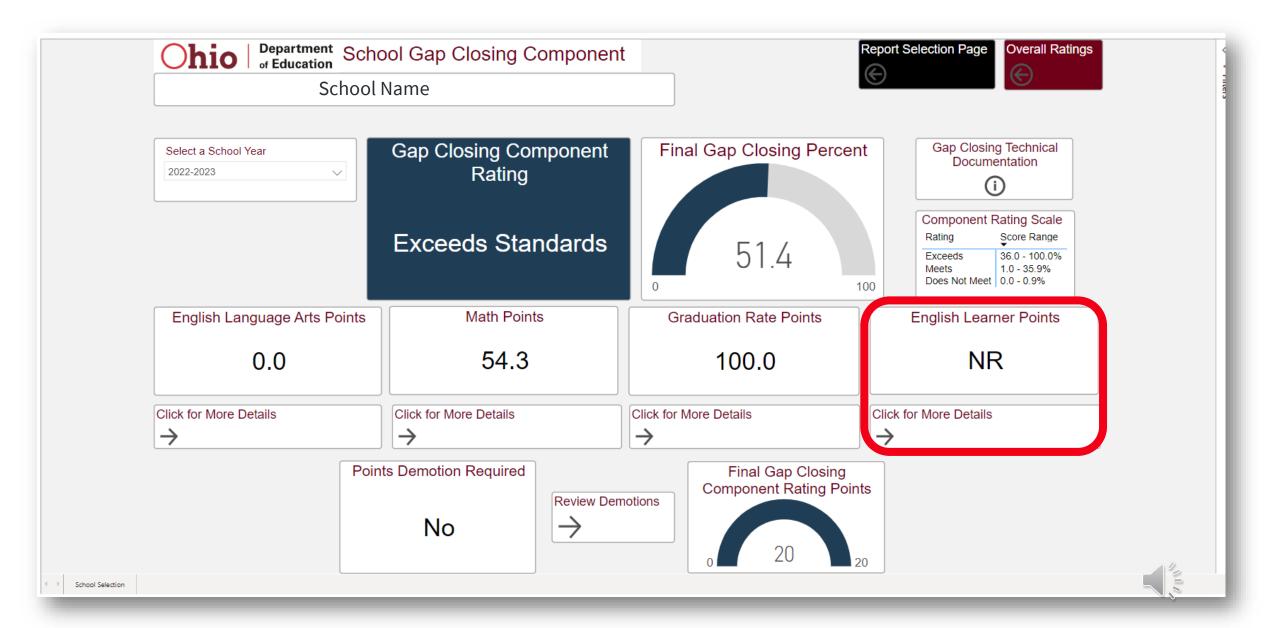




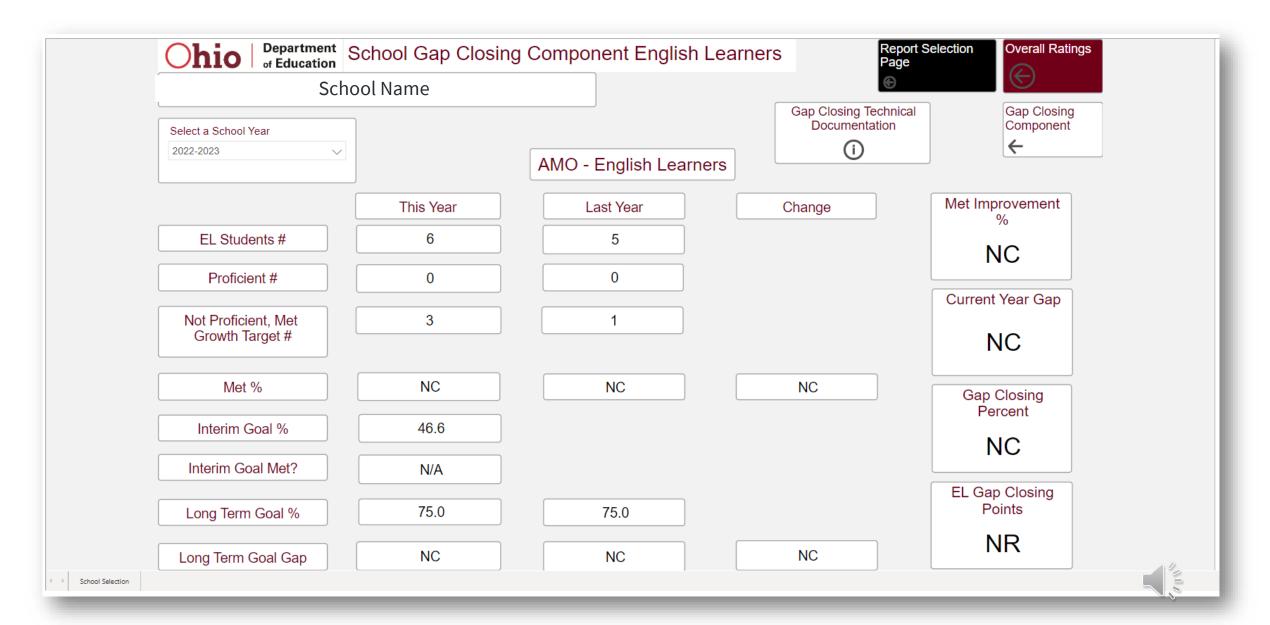














### **COMPONENT CALCULATION**

The preliminary grade is calculated as an average of the four sub-component grades:

ELA Points: 46.4

Participation Rate 92.3%

Math Points: 40.0

Graduation Points: 95.0

EL Improvement: 100.0

281.4/400

Preliminary score = 70 pts

Less Deduct = -5 pts

Component Points 65 pts

% total Points	Rating
36%-100%	<b>Exceeds Standards</b>
1%-35.9%	Meets Standards
<1%	Does Not Meet Standards





# GRADUATION RATE COMPONENT

Here's What.

Here's the data.

So What?

So, what does the data tell us?

**Now What?** 

Now what do we do?





### **TEST YOUR KNOWLEDGE: GRADUATION RATE COMPONENT**

True or False

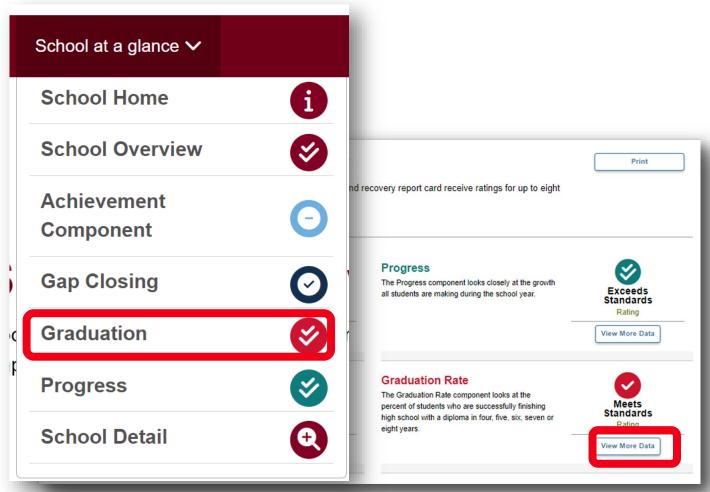
Are the General Issues Reports sent out during End of Year Accountability Reporting?





### **HERE'S WHAT**

The Graduation Rate
 component looks at the
 percent of students who are
 successfully finishing high
 school with a diploma in four,
 five, six, seven or eight years









#### Graduation Rate

The Graduation Rate component looks at the percent of students who are successfully finishing high school with a diploma in four, five, six, seven or eight years.

#### 4-Year Graduation Rate

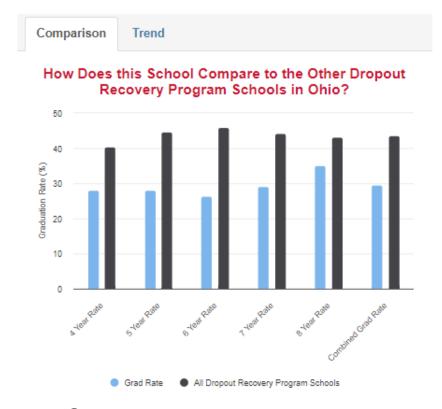
The 4-year graduation rate applies to the Class of 2022 who graduated within four years, i.e. students who entered the 9th grade in the fall of 2018 and graduated by the summer of 2022.



#### 5-Year Graduation Rate

The 5-year graduation rate applies to the Class of 2021 who graduated within five years, i.e. students who entered the 9th grade in the fall of 2017 and graduated by the summer of 2022.





# Data is lagged a year to allow for summer graduates

#### 6-Year Graduation Rate

The 6-year graduation rate applies to the Class of 2020 who graduated within six years, i.e. students who entered the 9th grade in the fall of 2016 and graduated by the summer of 2022.



#### 7-Year Graduation Rate

The 7-year graduation rate applies to the Class of 2019 who graduated within seven years, i.e. students who entered the 9th grade in the fall of 2015 and graduated by the summer of 2022.



#### 8-Year Graduation Rate

The 8-year graduation rate applies to the Class of 2018 who graduated within eight years, i.e. students who entered the 9th grade in the fall of 2014 and graduated by the summer of 2022.



#### **Combined Graduation Rate**

This combined graduation rate is the weighted average of 4- through 8-year graduation rates.





### **SO WHAT?**

	# of 2022 Cohort Graduates (Summer Graduates Included)	
	(# of FY2019 First Time Ninth Graders	
	+	
	# of FY2019 First Time Ninth Grader Transfers In	
	+	
Four-Year Graduation Rate =	# of Dropouts (in any year from FY2019-FY2022)	X 100
	# of FY2019 First-Time Ninth Grader Transfers Out)	
	(Transfers Out to Other Ohio Public Schools Must Be Picked Up By Another District or they are Reinstated Transfers that are returned to the withdrawing district/school)	

4 year Rate	Rating
36% - 100%	Exceeds Standards
8% - 35.9%	Meets Standards
<8%	Does Not Meet Standards



	# of 2021 Cohort Graduates (Summer Graduates Included)	
	(# of FY2018 First Time Ninth Graders	
	+	
	# of FY2018 First Time Ninth Grader Transfers In	
	+	
Five-Year Graduation	# of Dropouts (in any year from FY2018-FY2022)	X 100
Rate =	# of FY2018 First-Time Ninth Grader Transfers Out)	
	(Transfers Out to Other Ohio Public Schools Must Be Picked Up By Another District or they are Reinstated Transfers that are returned to the withdrawing district/school)	

	# of 2020 Cohort Graduates (Summer Graduates Included)	
	(# of FY2017 First Time Ninth Graders	
	+	
	# of FY2017 First Time Ninth Grader Transfers In	
Ohr Vaan	+	
Six-Year Graduatio	# of Dropouts (in any year from FY2017-FY2022)	X 100
Rate =	-	71.00
	# of FY2017 First-Time Ninth Grader Transfers Out)	
	(Transfers Out to Other Ohio Public Schools Must Be	
	Picked Up By Another District or they are Reinstated  Transfers that are returned to the withdrawing	
	district/school)	



5-8 year Rates	Rating
40% - 100%	Exceeds Standards
12% - 39.9%	Meets Standards
<12%	Does Not Meet Standards

	# of 2019 Cohort Graduates (Summer Graduates Included)	
	(# of FY2016 First Time Ninth Graders	
	+	
	# of FY2016 First Time Ninth Grader Transfers In	
Seven-	+	
Year Graduation	# of Dropouts (in any year from FY2016-FY2022)	X 100
Rate =	# of FY2016 First-Time Ninth Grader Transfers Out)	
	(Transfers Out to Other Ohio Public Schools Must Be Picked Up By Another District or they are Reinstated Transfers that are returned to the withdrawing district/school)	

	# of 2018 Cohort Graduates (Summer Graduates Included)	
	(# of FY2015 First Time Ninth Graders	
	+	
	# of FY2015 First Time Ninth Grader Transfers In	
Eight-Year	+	
Graduation	# of Dropouts (in any year from FY2015-FY2022)	X 100
Rate =	-	
	# of FY2015 First-Time Ninth Grader Transfers Out	
	(Transfers Out to Other Ohio Public Schools Must	
	Be Picked Up By Another District or they are	
	Reinstated Transfers that are returned to the withdrawing district/school)	





Combined Rate	Rating
40% - 100%	Exceeds Standards
12% - 39.9%	Meets Standards
<12%	Does Not Meet Standards

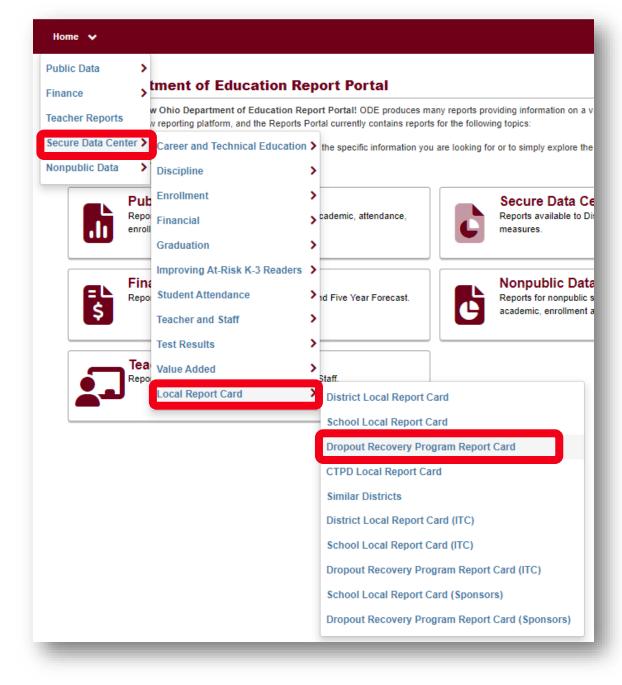
Data	4-Year Data	5-Year Data	6-Year Data	7-Year Data	8-Year Data	Combined Data
Numerator	20	12	20	30	50	132
Denominator	60	30	40	75	100	305
Percentage	33.3%	40.0%	50.0%	40.0%	50.0%	43.3%

Five numerators are summed to get a combined numerator. Five denominators are summed to get a combined denominator.



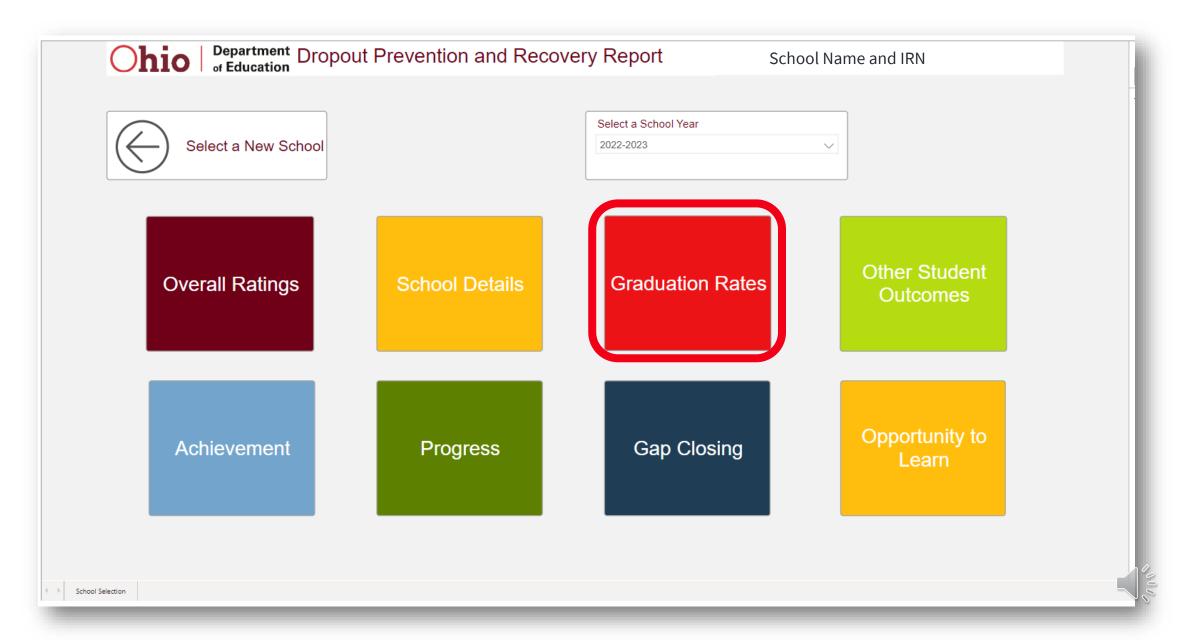


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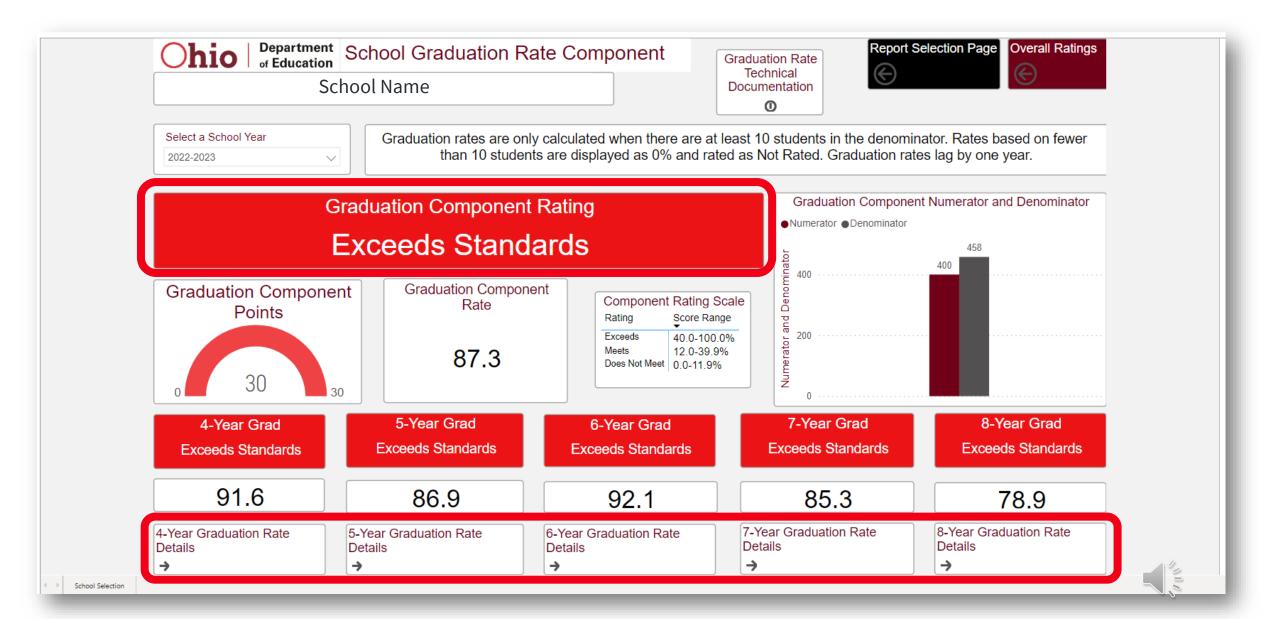








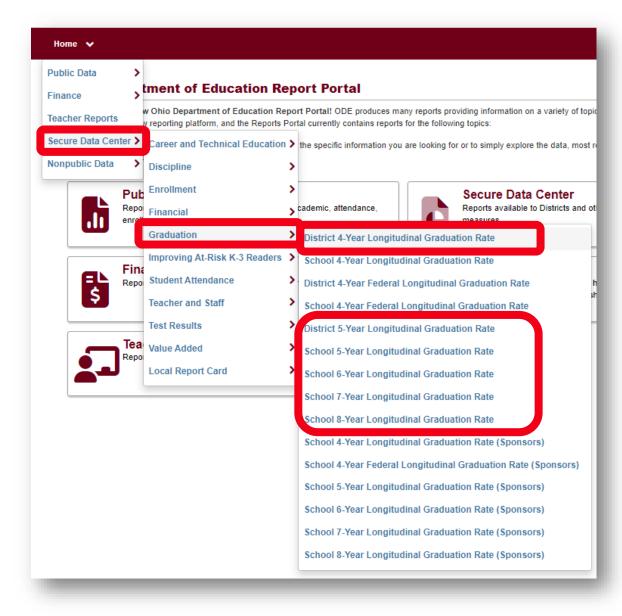






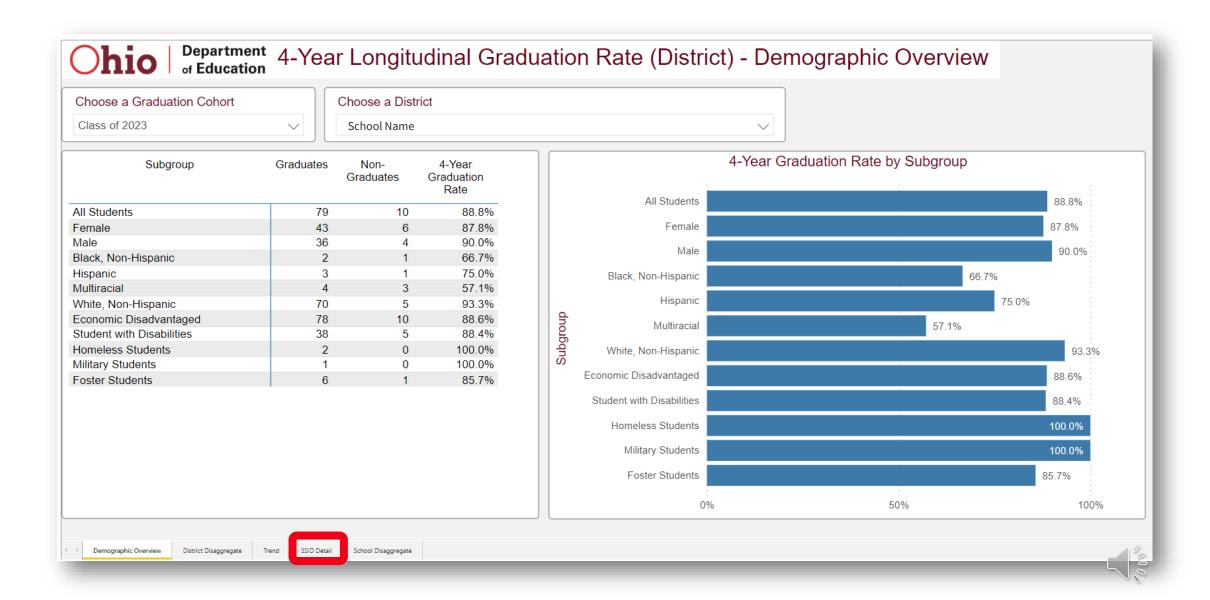


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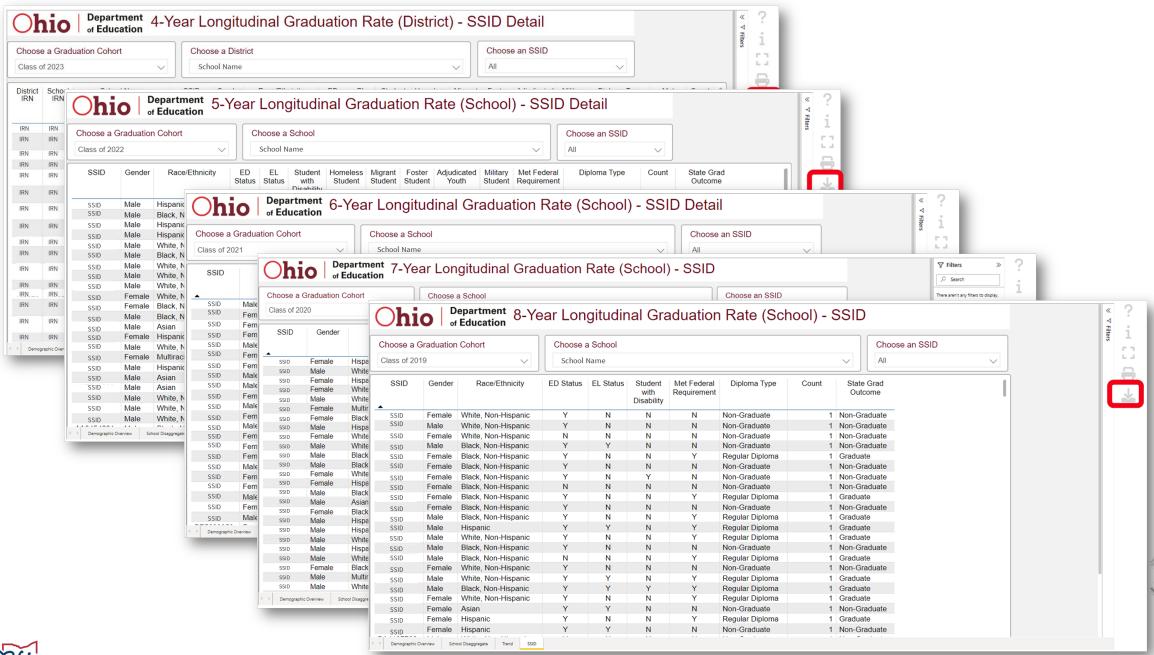














# DROPOUT PREVENTION AND RECOVERY COMMUNITY SCHOOL REPORT CARD

- Ratings for 8 measures and 4 components
  - Points are assigned to each Component based on the Rating
  - Combined Rating is used for Graduation Component

Component	Exceed Standards	Meet Standards	Does Not Meet Standards
Graduation	30	20	0
Assessment Passage Rate	20	10	0
Gap Closing	20	10	0
Progress	30	20	0





### **OVERALL RATING**

Points are totaled and divided by number of points possible

Component	Rating
At least 80% of Possible Points	Exceeds Standards
At least 40% but less than 80% of Possible	
Points	Meets Standards
Less than 40% of Possible Points	Does Not Meet Standards

One final calculation is performed for some schools before assigning the final rating. State law
says if the assessment passage rate and the individual graduation rates improve by at least
ten percent for two consecutive years, a school shall not be rated lower than "Meets
Standards".





#### Example 1 --- rating increases to "Meets" standards

Element		Year 1 Percent	Year 2 Percent	Percent Improvement Year 1 to Year 2	Year 3 Percent	Percent Improvement Year 2 to Year 3
4-Year Ra	te	12.5%	13.8%	10.4%	15.2%	10.1%
5-Year Ra	te	14.7%	16.2%	10.2%	18.7%	15.4%
6-Year Rat	te	8.6%	9.7%	12.8%	10.7%	10.3%
7-Year Ra	te	10.8%	11.9%	10.2%	13.2%	10.9%
8-Year Ra	te	22.7%	25.6%	12.8%	28.4%	10.9%
Achievem	ent	45.2%	49.8%	10.2%	55.6%	11.6%

Example 2 – rating remains "Does Not Meet" standards.

Element	Year 1 Percent	Year 2 Percent	Percent Improvement Year 1 to Year 2	Year 3 Percent	Percent Improvement Year 2 to Year 3
4-Year Rate	12.5%	13.8%	10.4%	15.2%	10.1%
5-Year Rate	14.7%	16.2%	10.2%	18.7%	15.4%
6-Year Rate	8.6%	9.7%	12.8%	10.7%	10.3%
7-Year Rate	10.8%	11.9%	10.2%	13.2%	10.9%
8-Year Rate	22.7%	25.6%	12.8%	28.4%	10.9%
Achievement	45.2%	49.8%	10.2%	54.5%	9.4%

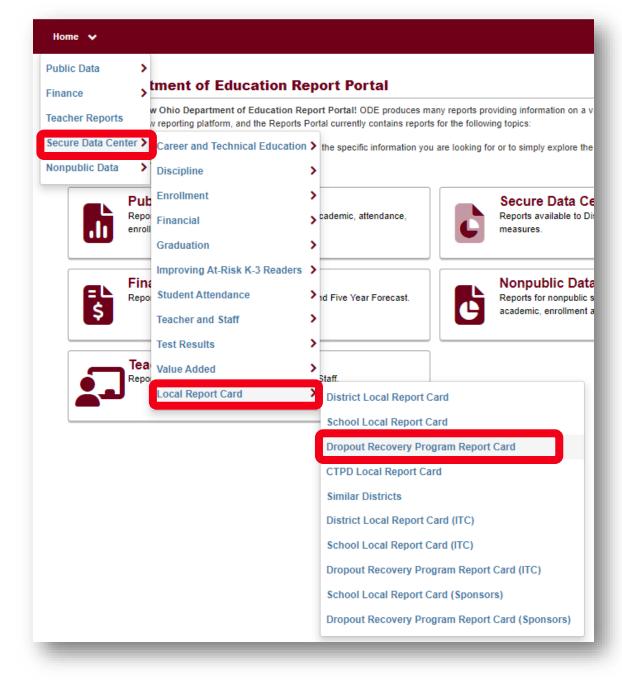
Example 3 --- School ineligible for a rating increase because of missing data.

Element	Year 1 Percent	Year 2 Percent	Percent Improvement Year 1 to Year 2	Year 3 Percent	Percent Improvement Year 2 to Year 3
4-Year Rate	12.5%	13.8%	10.4%	15.2%	10.1%
5-Year Rate	14.7%	16.2%	10.2%	18.7%	4%
6-Year Rate	8.6%	9.7%	12.8%	10.7%	10.3%
7-Year Rate		11.9%		13.2%	10.9%
8-Year Rate	22.7%	25.6%	12.8%	28.4%	10.9%
Achievement	45.2%	49.8%	10.2%	55.6%	11.6%



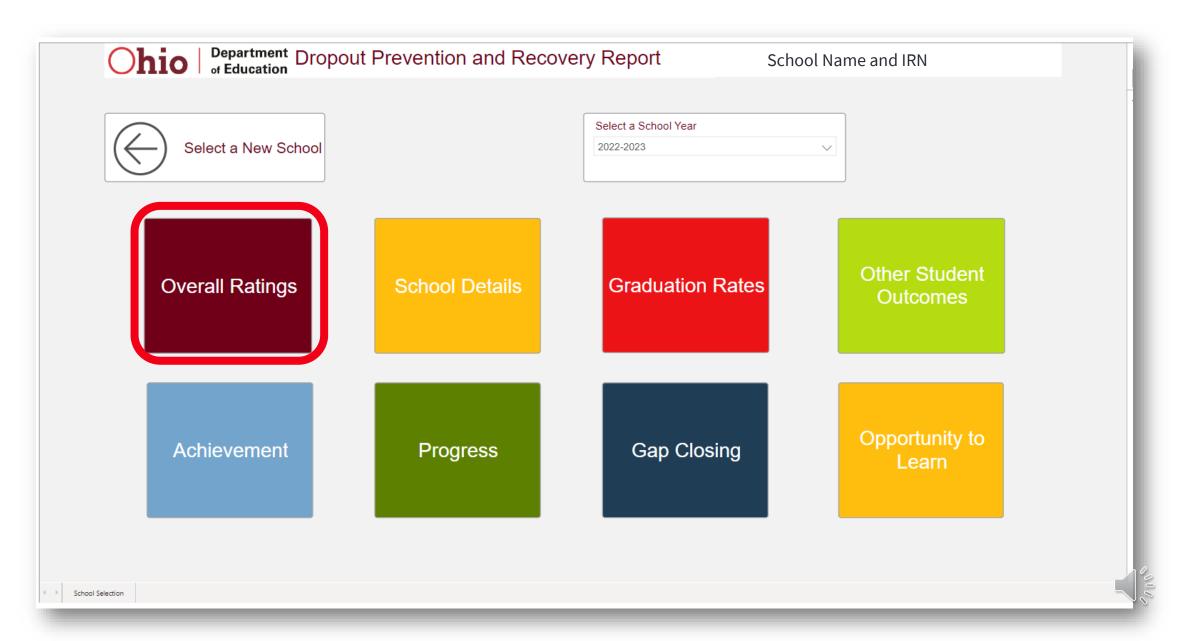


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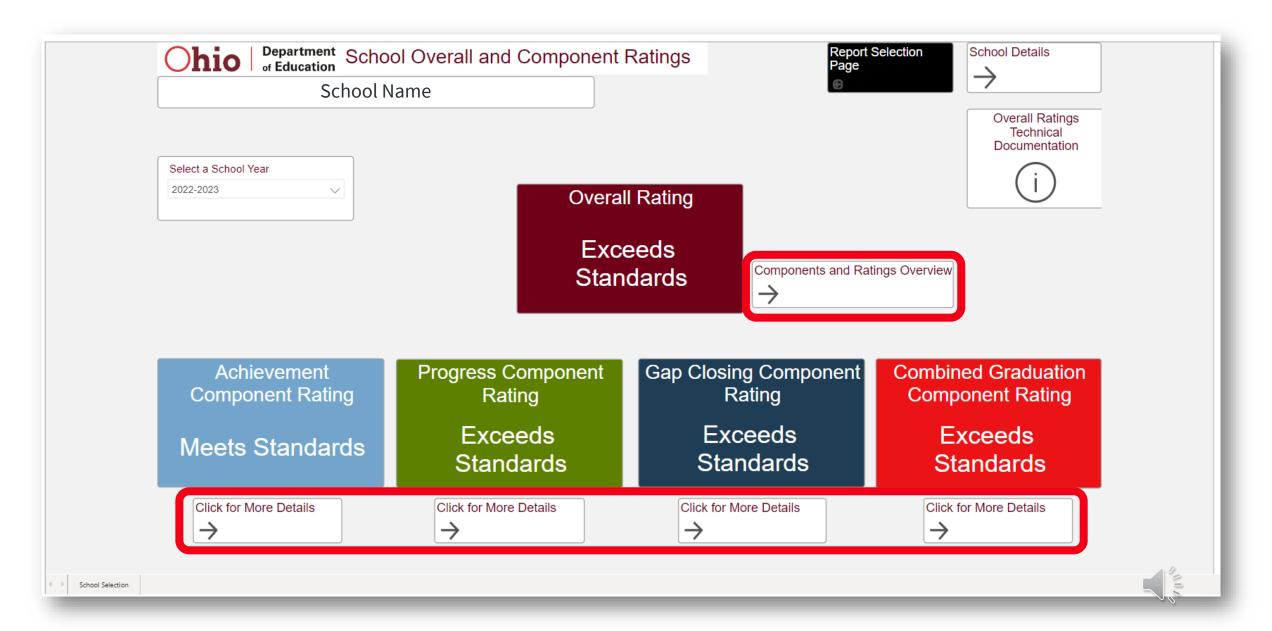




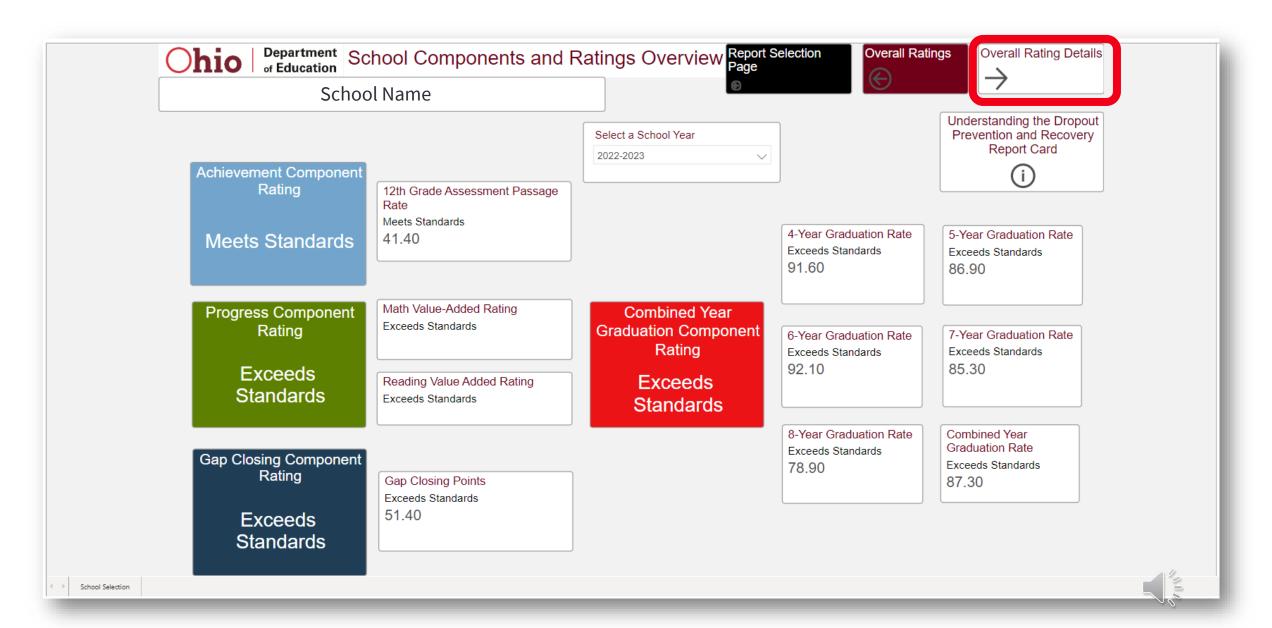




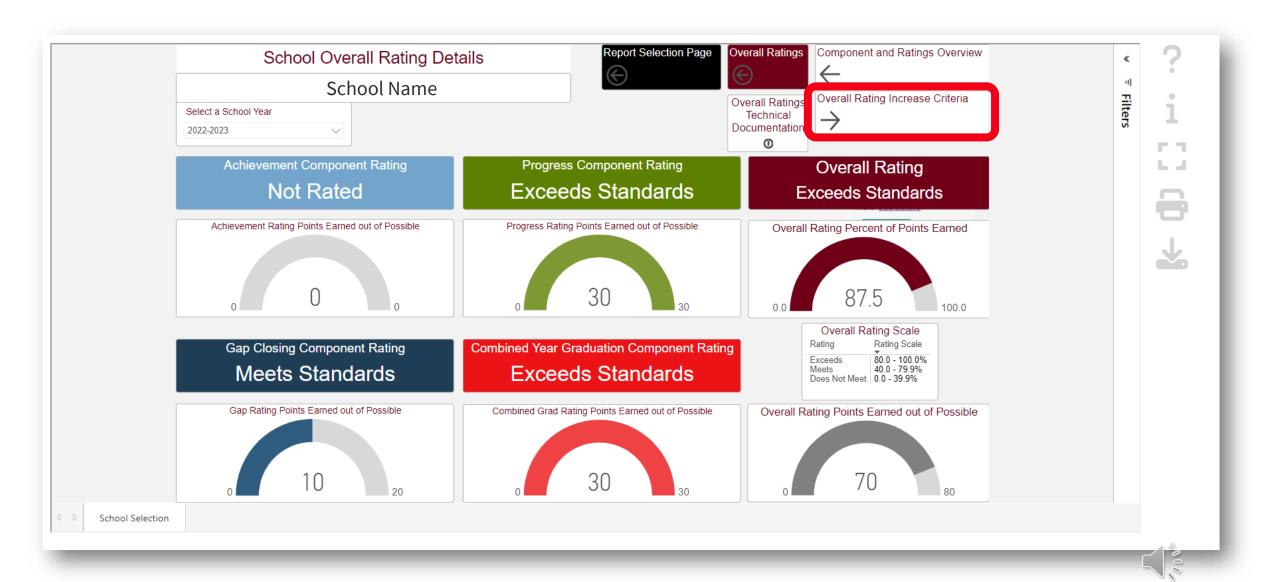




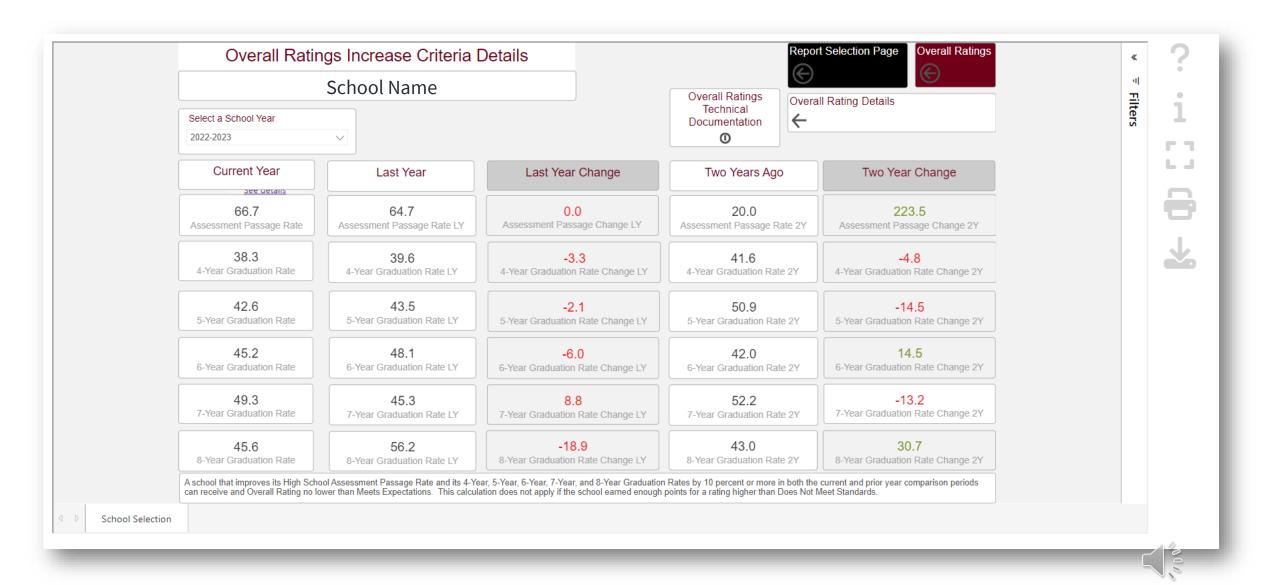














## CONTACT

Please contact the Office of Accountability with additional

questions: accountability@education.ohio.gov







