Department of Education \& Workforce

## DEEP DIVE INTO OHIO'S SCHOOL REPORT CARDS

Achievement

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Ohio Department of Education \& Workforce

December 2023


## AGENDA

- Performance Index Measure
- Performance Indicators Measure


## Traditional School and District Report Cards

Districts and schools report information for the Ohio School Report Cards on specific measures within six broader components. The components are Achievement, Progress, Gap Closing, Early Literacy, Graduation, and College, Career, Workforce and Military Readiness (CCWMR). Districts and schools earn a star rating on the components and an overall star rating. This helps give Ohio parents and schools a snapshot of the quality of education they are providing to students. The complete technical document for the Traditional School Report Card walks through each component and calculation. For more information,

1. Achievement Component 2. Progress Component
2. Gap Closing Componen

Resources and Technical Documents

Annual Reports and Information
" Chronic Absenteeism Improvement Indicator
" English Language Proficiency Improvement Indicator
" Gifted Performance Indicator
4. Early Literacy Component
5. Graduation Component
6. College, Career, Workforce and Military Readiness Componen
7. Overall and Component Ratings
8. Additional Data and Information
" Attendance Rate
" Education Management Information System (EMIS).
" Financial Data
" Positive Behavioral Interventions and Supports (PBIS).
" School Choice Options
" Similar District Methodology
" Student Opportunity Profiles
2) Wellness and Physical Education

## Achievement Component

## Overview

The Achievement Component measures Print Component Information students' academic achievement using each level of performance on Ohio's State Tests. The Achievement Component has two measures: the Performance Index and the Performance Indicators. The Performance Index (PI) is used to assign the Achievement Component Rating. The Performance Indicators measure is data that are reported but do not factor into the rating of the component. The details of each measure and how the rating is assigned can be found in this technical document.

## PERFORMANCE INDEX

The Performance Index measure (ORC 3302.01(A) and 3302.03 (D) (1).(C)) uses the performance level results for students in grades 3 through high school on Ohio's State Tests. The Performance Index score accounts for the level of achievement of every student, not just whether they are "proficient." Each test a student takes is assigned an achievement level based on the test score with higher test scores resulting in higher achievement levels. On the Performance Index, the higher performance levels receive larger weights in the calculation but all achievement levels are included. More information about test achievement levels is available annually in the 'Understanding Ohio's State Tests Reports" guidance document.

## PERFORMANCE INDICATORS MEASURE

The Performance Indicators measure (ORC 3302.02(A)) ) is a report-only measure within this component - meaning the data does not factor into the rating determination. The Performance Indicators measure reports the percentage of students scoring proficient or higher on each of Ohio's State Tests disaggregated by grade level and subject.

## Technical Documentation and Resources

" 2022-2023 Achievement Component Technical Documentation
" Information about Ohio's Alternate Assessment Participation Waiver

## ACHIEVEMENT COMPONENT



## TEST YOUR KNOWLEDGE: ACHIEVEMENT COMPONENT

## True or False

The performance indicators count towards the achievement component star rating.

## Achievement

The Achievement Component measures students academic achievement using each level of performance on Ohio＇s State Tests．
$100 \%$ of the Achievement Component

Performance Index
The Performance Index measures the test results of every student，not just those who score proficient or higher．Schools and districts receive points on the index for every student who takes a test．The higher the perifrmance level on the state tests，the mor poissing ．andere．The index score is possighest $2 \%$ perion ． the highest $2 \%$ performance index scores in the state．

83．3\％

| Calculation | Pie Chart | Trend |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Achievement Level | Pct of Students |  | Points for this Level |  | Points Received |
| Advanced Plus | 1.1 | x | 1.3 | $=$ | 1.4 |
| Advanced | 18.4 | x | 1.2 | $=$ | 22 |
| Accomplished | 21.2 | x | 1.1 | ＝ | 23.3 |
| Proficient | 30.1 | x | 1.0 | $=$ | 30.1 |
| Basic | 17.1 | x | 0.6 | ＝ | 10.2 |
| Limited | 11.8 | x | 0.3 | $=$ | 3.5 |
| Untested | 0.4 | x | 0.0 | $=$ | 0.0 |
|  |  |  |  |  | 90.6 |

Performance Indicators（Report Only）
The Performance Indicators measure reports the percent of students who have scored The Performance Indicators measure reports the percent of students who have scored Component rating－the data is reported for informational purposes only．
Indicators Comparison Achievement Levels Trend
Third Grade

## Report－Only：0\％ of the Achievement Component

## PERFORMANCE INDEX MEASURE

## HERE'S WHAT

- The Performance Index measures the test results of every student, not just those who score proficient or higher. Schools and districts receive points on the index for every student who takes a test. The higher the performance level on the state tests, the more points awarded toward the index score. The index score is divided by the maximum possible score. Each year the maximum possible score is determined by the average of the highest $2 \%$ performance index scores in the state.

| Calculation | Pie Chart | Trend |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Achievement Level | Pct of <br> Students |  | Points <br> for <br> this <br> Level |  | Points <br> Received |
| Advanced Plus | 0.4 | X | 1.3 | $=$ | 0.6 |
| Advanced | 11.3 | X | 1.2 | $=$ | 13.5 |
| Accomplished | 15.1 | X | 1.1 | $=$ | 16.6 |
| Proficient | 25.6 | X | 1.0 | $=$ | 25.6 |
| Basic | 19.4 | X | 0.6 | $=$ | 11.6 |
| Limited | 26.6 | X | 0.3 | $=$ | 8 |
| Untested | 1.5 | X | 0.0 | $=$ | 0.0 |
|  |  |  |  | 76.0 |  |

## MAX PERFORMANCE INDEX

- Prior to 2021-2022, 120 points was considered the maximum performance index score.
- 2021-2022 forward, state law established a new calculation be derived separately for schools and districts by averaging of the highest $2 \%$ of performance index scores in the state.
- Max Performance Index scores will change throughout the reporting window and is not finalized until after all reporting windows close and appeals are processed.


## 大丈大丈的

Exceeds state standards in
academic achievement

## Achievement

The Achievement Component measures students academic achievement using each level of performance on Ohio＇s State Tests．

## Performance Index

The Performance Index measures the test results of every student，not just those who score proficient or higher．Schools and districts receive points on the index for every student who takes a test．The higher the performance level on the state tests，the more points awarded toward the index score．The index score is divided by the maximum possible score．Each year the maximum possible score is determined by th the highest $2 \%$ performance index scores in the state．

## Performance Index Score （comparable to prior years）

## Performance Indicators（Report Only）

The Performance Indicators measure reports the percent of students who have scored proficient or higher on state tests．This measure does not factor into the Achievement Component rating－the data is reported for informational purposes only．

## 大丈大丈大

Exceeds state standards in
academic achievement

## Achievement

The Achievement Component measures students academic achievement using each level of performance on Ohio＇s State Tests．
the highest $2 \%$ performance index scores in the state

## Performance Index

The Performance Index measures the test results of every student，not just those who score proficient or higher．Schools and districts receive points on the index for every
student who takes a test．The higher the performance level on the state tests，the more score proficient or higher．Schools and districts receive points on the index for every
student who takes a test．The higher the performance level on the state tests，the more points awarded toward the index score．The index score is divided by the maximum points awarded toward the index score．The index score is divided by the maatid
possible score．Each year the maximum possible score is determined by the

## Performance Index Score （comparable to prior years）



## Performance Indicators（Report Only）

The Performance Indicators measure reports the percent of students who have scored proficient or higher on state tests．This measure does not factor into the Achievement Component rating－the data is reported for informational purposes only．

## Component Percentage used to assign star rating

| Achievement Levels |  |
| :--- | :--- |
|  | Trend |
| School |  |
|  | $84.6 \%$ |
|  | $92.3 \%$ |
|  | $81.5 \%$ |

## What students count in the Performance Index

 Measure?


## What tests count in the Performance Index Measure?

- State Tests
- Ohio's State Test (GN)
- End of Course Assessments (GE)
- Alternate Assessments (GA or GX)
- Substitute Tests
- Advanced Plus (AP)
- International Baccalaureate (IB)



## DO RETAKES COUNT?

Taken in the Same Year

Taken in Separate Years

- Highest Score is used for Accountability
- End of course assessment retakes are not included if the previous test was already included for accountability purposes
- Grade 3-8 assessments are included


## SUBSTITUTE ASSESSMENTS

## Science

- AP02 Biology
- AP05 Chemistry
- AP35 Physics 1
- AP36 Physics 2
- AP23 Physics C: Electricity and Magnetism
- AP24 Physics C: Mechanics
- IB10 Biology Higher Level
- IB50 Biology Standard Level
- IB12 Chemistry - Higher Level
- IB52 Chemistry - Standard Level
- IB16 Design Technology - Higher Level
- IB 56 Design Technology - Standard Level
- IB 58 Environmental Systems and Societies
- IB 49 Physics - Higher Level
- IB 77 Physics - Standard Level
- IB 93 Sports, Exercise and Health Science - Higher Level
- IB 94 Sports, Exercise and Health Science - Standard Level


## Government

- AP32 US Government and Politics
- IB91 Global Politics Higher Level
- IB92 Global Politics Standard Level


## History

- AP33 US History
- IB26 History 2: Americas Higher Level
- AP32 U.S. Government and Politics


## AP/IB RESULTS TO PERFORMANCE LEVELS

## AP Assessments

Score on AP
Performance
Level

| Test was required, <br> not taken | Untested |
| :---: | :---: |
| 1 | Limited |
| N/A | Basic |
| 2 | Proficient |
| 3 | Accomplished |
| 4 or 5 | Advanced |

## IB Assessments

Score on IB
Performance
Level

| Test was required, <br> not taken | Untested |
| :---: | :---: |
| 1 | Limited |
| N/A | Basic |
| 2 or 3 | Proficient |
| 4 or 5 | Accomplished |
| 6 or 7 | Advanced |

## How does Advanced Plus work?

- State law rewards students on Formal Written Acceleration Plans
- Student must be reported in Student Acceleration Record
- If Whole Grade accelerated all tests in all subjects are eligible
- If Subject Accelerated only that subject test are eligible
- Must be reported each year starting FY24 FB100 = Y

| Calculation | Pie Chart | Trend |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Achievement Level | Pct of <br> Students |  | Points <br> for <br> this <br> Level |  | Points <br> Received |
| Advanced Plus | 0.4 | X | 1.3 | $=$ | 0.6 |
| Advanced | 11.3 | X | 1.2 | $=$ | 13.5 |
| Accomplished | 15.1 | X | 1.1 | $=$ | 16.6 |
| Proficient | 25.6 | X | 1.0 | $=$ | 25.6 |
| Basic | 19.4 | X | 0.6 | $=$ | 11.6 |
| Limited | 26.6 | X | 0.3 | $=$ | 8 |
| Untested | 1.5 | X | 0.0 | $=$ | 0.0 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## How does Advanced Plus work?

| 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


## STUDENT RESULT EXAMPLES

| Student | Accelerated | Math Test <br> Required | SNR Reason | District <br> Performance Level | State <br> Performance <br> Level |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jacob | N | Grade 4 | N/A | Advanced | Advanced |
| Elizabeth | Y-Math | Grade 5 | $\mathrm{N} / \mathrm{A}$ | Advanced | Advanced Plus |
| Sophie | Y-All Subjects | Grade 4 | $\mathrm{N} / \mathrm{A}$ | Proficient | Accomplished |
| Lacey | N | Grade 4 | M | Untested | Removed |
| Calvin | N | Grade 4 Alt | $\mathrm{N} / \mathrm{A}$ | Basic | Basic |
| Hans | N | Grade 4 | B | Untested | Untested |
| Aretha | Y-Math | Grade 4 | $\mathrm{N} / \mathrm{A}$ | Basic | Basic |

## HOW MANY STUDENTS MUST WE HAVE?

- 10 accountable students taking one or more assessments
- Highmeadow- 221 total accountable tests taken
- Cottonwood- 48 total accountable tests taken

|  <br> Grade Level | Tested <br> Math | WKC <br> Math | Tested <br> ELA | WKC ELA | Tested <br> Science | WKC <br> Science |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Highmeadow <br> $-\quad$ Third <br> Grade | 39 | $\mathbf{2 0}$ | 39 | $\mathbf{2 5}$ |  |  |
| Highmeadow <br> Fourth <br> Grade | 31 | $\mathbf{2 8}$ | 31 | $\mathbf{2 8}$ |  |  |
| Highmeadow <br> $-\quad$ Fifth <br> Grade | 50 | $\mathbf{4 0}$ | 50 | $\mathbf{4 0}$ | 50 | $\mathbf{4 0}$ |
| Cottonwood- <br> Third Grade | 9 | $\mathbf{4}$ | 9 | $\mathbf{4}$ |  |  |
| Cottonwood- <br> Fourth Grade | 8 | $\mathbf{5}$ | 8 | $\mathbf{5}$ |  |  |
| Cottonwood- <br> Fifth Grade | 12 | $\mathbf{1 0}$ | 12 | $\mathbf{1 0}$ | 12 | $\mathbf{1 0}$ |

## PERFORMANCE INDEX CALCULATION = ACHIEVEMENT COMPONENT CALCULATION

Numerator:
Sum of Weighted Scores for
each Performance Level
Denominator:

## 83.3\%

90.6 of a possible 108.8

| ACHIEVEMENT COMPONENT RATING SCALE AND DESCRIPTIONS |  |  |
| :---: | :---: | :---: |
| Percentage of Maximum Points <br> Earned | Rating | Rating Description |
| Greater than or equal to 90\% of Max <br> Score | 5 Stars | Significantly exceeds state standards <br> in academic achievement |
| Greater than or equal to 80\% but less <br> than 90\% of Max Score | 4 Stars | Exceeds state standards in academic <br> achievement |
| Greater than or equal to 70\% to but <br> less than 80\% of Max Score | 3 Stars | Meets state standards in academic <br> achievement |
| Greater than or equal to 50\% but less <br> than 70\% of Max Score | 2 Stars | Needs support to meet state <br> standards in academic achievement |
| Less than 50\% of Max Score | 1 Star | Needs significant support to meet <br> state standards in academic <br> achievement |

## SECURE DATA <br> CENTER




## DISTRICT TEST RESULTS SSID DETAIL



## SSID DETAIL FILTERING TO ONLY THOSE THAT COUNT



FILTERING STATE PROFICIENCY LEVEL


Count

## DISTRICT PROFICIENCY LEVELS OVERVIEW

Ohio
Department District Proficiency Levels - Overview
of Education

| Choose a School Year |
| :--- | :--- |
| $2022-2023$ School Year |
| Choose a District <br> District Name |



## COMPONENT CALCULATOR ENTRY USING SECURE DATA CENTER



## COMPARED TO REPORT CARD



大丈大丈
Exceeds state standards in
academic achievement
Achievement
The Achievement Component measures students academic achievement using each level of performance on Ohio＇s State Tests

## SO, WHAT?

| Calculation | Pie Chart | Trend |  |  |  |
| :---: | :---: | :---: | :---: | :--- | :---: | :---: |
| Achievement Level | Pct of <br> Students |  | Points <br> for <br> this <br> Level |  | Points <br> Received |
| Advanced Plus | 0.4 | X | 1.3 | $=$ | 0.6 |
| Advanced | 11.3 | X | 1.2 | $=$ | 13.5 |
| Accomplished | 15.1 | X | 1.1 | $=$ | 16.6 |
| Proficient | 25.6 | X | 1.0 | $=$ | 25.6 |
| Basic | 19.4 | X | 0.6 | $=$ | 11.6 |
| Limited | 26.6 | X | 0.3 | $=$ | 8 |
| Untested | 1.5 | X | 0.0 | $=$ | 0.0 |
|  |  |  |  | 76.0 |  |


| \% Proficient or <br> Higher | \% Limited <br> Range | \% of Untested | \% Advanced <br> Plus |
| :---: | :---: | :---: | :---: |
| $52.04 \%$ | $26.6 \%$ | $1.5 \%$ | $0.4 \%$ |

## Across all subjects/grades...

- Around $50 \%$ of the students are proficient or higher.
- 1 in 4 students are REALLY struggling.
- We have students in the Advanced Plus range. How do students get in the Advanced Plus range?
- We are not testing $1.5 \%$ of our students. What if we had tested those students? How would that have impacted our overall ranking?



## WHAT WOULD THE CHANGE LOOK LIKE?


$\left.\begin{array}{|c|c}\text { Greater than or equal to } 70 \% \text { but less than } 80 \% \\ \text { of Max Score }\end{array}\right) \quad 3$ Stars

## 70.2\% 69.9\%

76.0 of a possible 108.8

## Ull ADVANCED REPORTS



## PROFICIENCY LEVEL PERCENTAGES DISTRICT

| O1210 $\begin{aligned} & \text { Department } \\ & \text { of Education }\end{aligned}$ | Proficiency Level Percentages (District) - Demographic Overview |  |  |  |  |  |  |  |  | (5) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Choose a School Year | Choose a District |  |  |  | Choose a Subgroup |  |  |  |  |  |
| 2022-2023 School Year V | District Name |  |  | $\checkmark$ |  | All Studer |  |  |  | $\checkmark$ |
|  |  |  | School Year Subgroup | 2022-2023 School Year |  |  |  |  |  |  |
| District | Grade Level | Subject |  | Untested | Limited | Basic | Proficient | Accomplished | Advanced | Advanced Plus |
| Fort Frye Local - 050484 (Washington) | Third | English Language Arts | All Students | 0.0\% | $<10$ | 31.3\% | 29.7\% | $<10$ | 20.3\% |  |
|  | Grade | Mathematics | All Students |  | 26.6\% | 15.6\% | 21.9\% | $<10$ | 21.9\% |  |
|  | Fourth | English Language Arts | All Students |  | <10 | <10 | 26.9\% | 29.9\% | 35.8\% |  |
|  | Grade | Mathematics | All Students |  | <10 | <10 | <10 | 23.9\% | 52.2\% |  |
|  | Fifth Grade | English Language Arts | All Students | $<10$ | <10 | 16.7\% | 19.2\% | 26.9\% | 26.9\% |  |
|  |  | Mathematics | All Students | <10 | <10 | 15.6\% | 39.0\% | 22.1\% | 14.3\% |  |
|  |  | Science | All Students | <10 | <10 | 24.4\% | 17.9\% | 26.9\% | 23.1\% |  |
|  | SixthGrade | English Language Arts | All Students |  | 13.2\% | 25.3\% | 20.9\% | 26.4\% | 13.2\% | $<10$ |
|  |  | Mathematics | All Students |  | 29.3\% | 15.2\% | 29.3\% | 17.4\% | <10 | <10 |
|  | Seventh Grade | English Language Arts | All Students |  | <10 | 16.9\% | 26.8\% | 23.9\% | 21.1\% |  |
|  |  | Mathematics | All Students |  | 23.6\% | 13.9\% | 29.2\% | 22.2\% | <10 |  |
|  | Eighth Grade | English Language Arts | All Students | $<10$ | 17.8\% | 24.7\% | 34.2\% | 16.4\% | $<10$ |  |
|  |  | Mathematics | All Students |  | 29.6\% | 24.1\% | 35.2\% | <10 |  |  |
|  |  | Science | All Students | <10 | <10 | <10 | 24.7\% | 38.4\% | 15.1\% |  |
|  | High School | Algebral | All Students |  | <10 | <10 | 36.1\% | 22.9\% | 18.1\% | $<10$ |
|  |  | American US Government | All Students |  |  | <10 | 60.4\% | 19.8\% | 12.1\% |  |
|  |  | American US History | All Students |  | <10 | 16.0\% | 37.0\% | 17.3\% | 27.2\% |  |
|  |  | Biology | All Students |  | <10 | 12.0\% | 39.8\% | 19.3\% | 21.7\% |  |
|  |  | English Language Arts II | All Students |  | 15.1\% | 20.9\% | 38.4\% | 12.8\% | 11.6\% | $<10$ |
|  |  | Geometry | All Students |  |  |  |  |  |  |  |
|  | Total |  |  | <10 | 11.8\% | 17.1\% | 30.1\% | 21.2\% | 18.4\% | 1.1\% |

## CALCULATOR AND ADVANCED REPORTS



## Report Card Component Calculator <br> - Achievement Tab

## COMPARED TO REPORT CARD



大丈大丈
Exceeds state standards
academic achievement
Achievement
The Achievement Component measures students academic achievement using each level of performance on Ohio＇s State Tests

## STUDENT

RECOVERY
DASHBOARD


PROFICIENCY LEVEL RESULTS


## CALCULATOR AND STUDENT RECOVERY DASHBOARD



## COMPARED TO REPORT CARD



大丈大丈
Exceeds state standards
academic achievement
Achievement
The Achievement Component measures students academic achievement using each level of performance on Ohio＇s State Tests

PERFORMANCE INDICATORS MEASUREREPORT ONLY

## HERE'S WHAT

Performance indicators are NOT part of the Achievement Component calculation. This data is for information purposes.

Performance indicators detail the \% of students proficient or higher in each grade and subject.


## STUDENTS AND TESTS INCLUDED

## Same students in Performance Index who tested

Same tests in Performance Index

## HOW MANY STUDENTS MUST WE HAVE?

- 10 accountable tests in each grade and subject

| School \& Grade <br> Level | Tested Math | WKC Math | Tested ELA | WKC ELA | Tested Science | WKC Science |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Highmeadow- <br> Third Grade | 39 | $\mathbf{2 0}$ | 39 | $\mathbf{2 5}$ |  |  |
| Highmeadow- <br> Fourth Grade | 31 | $\mathbf{2 8}$ | 31 | $\mathbf{2 8}$ |  |  |
| Highmeadow- <br> Fifth Grade | 50 | $\mathbf{4 0}$ | 50 | $\mathbf{4 0}$ | $\mathbf{5 0}$ | $\mathbf{4 0}$ |
| Cottonwood- <br> Third Grade | 9 | 4 | 9 | $\mathbf{4}$ |  |  |
| Cottonwood- <br> Fourth Grade | 8 | 5 | 8 | $\mathbf{5}$ |  |  |
| Cottonwood- <br> Fifth Grade | 12 | $\mathbf{1 0}$ | 12 | $\mathbf{1 0}$ | $\mathbf{1 2}$ |  |

## VISUAL OF CALCULATION



## STUDENT RESULT EXAMPLES

| Student | Math Test <br> Required | District <br> Performance Level |
| :---: | :---: | :---: |
| Jacob | Grade 5 | Advanced |
| Johnny | Grade 5 | Advanced |
| Alice | Grade 5 | Proficient |
| Debbie | Grade 5 | Basic |
| Tim | Grade 5 Alt | Basic |
| Fred | Grade5 | Accomplished |
| lan | Grade 5 | Limited |
| Ryder | Grade 5 | Proficient |
| Rachel | Grade 5 | Proficient |
| Able | Grade 5 | Basic |

Numerator: $\quad 6=60 \%$
Denominator: 10

## SO, WHAT?



## Is this a chronic absenteeism issue?

Chronic Absence
$\qquad$ 38.6\%

Of students were chronically absent in the
2022-2023 school year

Chronic absenteeism is defined as missing at least 10 percent of instructional time for any reason - excused or unexcused. The annual performance goal for the 20222023 school year is $20.2 \%$.
*The Chronic Absence rate can be found under the Gap Closing Component on the Report Card

## HOW DOES CHRONIC ABSENTEEISM RELATE?

Is this a chronic absenteeism issue?

Who Can Read on Grade Level After 3rd Grade? ${ }^{3}$

of kids with good attendance in K and 1.st (missed 9 or fewer days both years)

## 

of kids with at-risk attendance (missed more than 9 days both years)


- $41 \%$
of kids chronically absent in K or 1st (missed 18 or more days one year)

- $17 \%$
of kids chronically absent in K and 1st (missed 18 or more days both years)

Absence is very predictive of dropout / graduation

Each week of absence per semester in $9^{\text {th }}$ grade lowers the likelihood of graduating by 25
percentage points


Based on incoming freshman in 2001-02

## SECURE DATA <br> CENTER



## DISTRICT TEST RESULTS OVERVIEW

| Oh10 $\begin{aligned} & \text { Department } \\ & \text { of Education }\end{aligned}$ District Test Results - Overview |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Choose a School Year |  | Choose a District |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| All |  | District Name $\checkmark$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | School Year | 2018-2019 School Year |  |  | 2019-2020 School Year |  |  | 2020-2021 School Year |  |  | 2021-2022 School Year |  |  | 2022-2023 School Year |  |  |
| Grade Level | Subject | At Least Proficient | Tested Count | \% | At Least Proficient | Tested Count | \% | At Least Proficient | Tested Count | \% | At Least Proficient | Tested Count | \% | At Least Proficient | Tested Count | \% |
| Third | English Language Arts | 47 | 63 | 74.6\% | 36 | 79 | 45.6\% | 49 | 77 | 63.6\% | 55 | 64 | 85.9\% | 40 | 64 | 62.5\% |
| Grade | Mathematics | 49 | 62 | 79.0\% |  |  |  | 56 | 76 | 73.7\% | 53 | 64 | 82.8\% | 37 | 64 | 57.8\% |
| Fourth | English Language Arts | 40 | 69 | 58.0\% |  |  |  | 58 | 87 | 66.7\% | 52 | 79 | 65.8\% | 62 | 67 | 92.5\% |
| Grade | Mathematics | 59 | 70 | 84.3\% |  |  |  | 69 | 88 | 78.4\% | 63 | 77 | 81.8\% | 58 | 67 | 86.6\% |
| Fifth | English Language Arts | 61 | 78 | 78.2\% |  |  |  | 52 | 62 | 83.9\% | 65 | 91 | 71.4\% | 57 | 77 | 74.0\% |
| Grade | Mathematics | 67 | 79 | 84.8\% |  |  |  | 40 | 61 | 65.6\% | 72 | 92 | 78.3\% | 58 | 76 | 76.3\% |
|  | Science | 63 | 79 | 79.7\% |  |  |  | 45 | 61 | 73.8\% | 71 | 91 | 78.0\% | 53 | 76 | 69.7\% |
| Sixth | English Language Arts | 51 | 80 | 63.8\% |  |  |  | 42 | 75 | 56.0\% | 35 | 66 | 53.0\% | 56 | 91 | 61.5\% |
| Grade | Mathematics | 66 | 79 | 83.5\% |  |  |  | 43 | 75 | 57.3\% | 35 | 66 | 53.0\% | 51 | 92 | 55.4\% |
| Seventh | English Language Arts | 63 | 87 | 72.4\% |  |  |  | 45 | 76 | 59.2\% | 43 | 73 | 58.9\% | 51 | 71 | 71.8\% |
| Grade | Mathematics | 59 | 85 | 69.4\% |  |  |  | 51 | 76 | 67.1\% | 45 | 73 | 61.6\% | 45 | 72 | 62.5\% |
| Eighth | English Language Arts | 33 | 79 | 41.8\% |  |  |  | 40 | 84 | 47.6\% | 44 | 78 | 56.4\% | 41 | 72 | 56.9\% |
| Grade | Mathematics | 16 | 45 | 35.6\% |  |  |  | 34 | 56 | 60.7\% | 34 | 59 | 57.6\% | 25 | 54 | 46.3\% |
|  | Science | 63 | 79 | 79.7\% |  |  |  | 50 | 84 | 59.5\% | 63 | 78 | 80.8\% | 57 | 72 | 79.2\% |
| High | Algebra I | 61 | 91 | 67.0\% | 0 | 2 | 0.0\% | 62 | 82 | 75.6\% | 51 | 77 | 66.2\% | 73 | 83 | 88.0\% |
| School | American US Government | 26 | 33 | 78.8\% | 27 | 30 | 90.0\% | 61 | 79 | 77.2\% | 62 | 73 | 84.9\% | 84 | 91 | 92.3\% |
|  | American US History | 58 | 68 | 85.3\% | 1 | 2 | 50.0\% | 73 | 78 | 93.6\% | 78 | 89 | 87.6\% | 66 | 81 | 81.5\% |
|  | Biology | 83 | 94 | 88.3\% | 1 | 1 | 100.0\% | 66 | 78 | 84.6\% | 78 | 88 | 88.6\% | 67 | 83 | 80.7\% |
|  | English Language Arts I | 45 | 77 | 58.4\% | 0 | 1 | 0.0\% |  |  |  |  |  |  |  |  |  |
|  | English Language Arts II | 70 | 101 | 69.3\% | 3 | 3 | 100.0\% | 57 | 84 | 67.9\% | 61 | 92 | 66.3\% | 55 | 86 | 64.0\% |
|  | Geometry | 45 | 82 | 54.9\% | 0 | 3 | 0.0\% | 26 | 61 | 42.6\% | 43 | 86 | 50.0\% | 34 | 68 | 50.0\% |
|  | Mathematics I | 1 | 3 | 33.3\% | 0 | 2 | 0.0\% |  |  |  |  |  |  |  |  |  |
|  | Mathematics II | 1 | 5 | 20.0\% | 0 | 2 | 0.0\% |  |  |  |  |  |  |  |  |  |

## Ull ADVANCED REPORTS



## PERCENT PROFICIENT

Ohio $\left|\begin{array}{l}\text { Department } \\ \text { ot Education }\end{array}\right| \begin{gathered}\text { Percent Proficient (District) - Demographic Overview }\end{gathered}$



## TEST RESULTS



Oveniew

## NOW WHAT?

## Spend more time on...

Examining proficiency trends in grade levels and subjects
Ohio Materials Matter Reviews
Ohio Curriculum Support Guide
Ohio's Plan to Raise Literacy
Read Ohio
Ohio's Attendance Guide
Ohio Statewide Family Engagement Center

Think best instructional practices, effective interventions, and ways to get all students into complex texts

## PERFORMANCE INDEX \& INDICATORS

Follow the research and evidence!

1. Performance Index

- Subject and/or grade level acceleration
- Untested Students
- \% in Limited/Basic

2. Performance Indicators

- How is Tier $1 /$ core across the board? Are we at $80 \%$ or higher?
- Is it a curriculum issue? Instruction? Chronic absenteeism? Combination? Something else?
- What trends do we notice across grade levels?

3. EMIS

## CONTACT

Please contact the Office of Accountability with additional questions: accountability@education.ohio.gov


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