

# New Jersey School Performance Reports: 2023-2024 Reference Guide

The School Performance Reports Reference Guide provides detailed information about all the data included in the School Performance Reports. Details about the source of data in each table and how data was calculated can be found in each section of this document.

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## Introduction

The School Performance Reports reflect the New Jersey Department of Education (NJDOE)'s extensive efforts to engage with parents, students, and school communities and share the information that is most valuable in providing a picture of overall school performance.

Use these reports to:

- **Learn more** about a school by exploring all sections of the reports.
- **Start conversations** with school community members and ask questions.
- **Engage** with your school communities to identify where schools are doing well and where they can improve.

## Key Terms and Acronyms

Below are some defined common terms and acronyms that appear throughout the School Performance Reports Reference Guide and the School Performance Reports themselves.

- **ACCESS for ELLs:** assessment used to measure multilingual learners' (MLs) proficiency in the English language. Students are assessed in four domains: Speaking, Listening, Reading, and Writing.
- **Accountable School:** The school to which responsibility is assigned when reporting on accountability indicators, such as academic achievement, student growth, or graduation rate. In about 95% of all cases, the school a student attends and the student's accountable school are the same. However, there are instances where the accountable school may not be the attending school. For example, a student attending an approved private school for students with disabilities would be assigned to the public school they would otherwise attend. If a student cannot be assigned to an accountable school for any reason, the student will be assigned to a district and included in a district report but not in an individual school report.
- **Accountability Indicator:** Values that are used to measure student performance for the purpose of identifying what schools require the greatest levels of support. New Jersey uses academic proficiency, graduation rates, academic growth, progress toward English language proficiency, and chronic absenteeism as indicators for its Every Student Succeeds Act (ESSA) accountability system.
- **Career and Technical Education (CTE):** Programs that provide students with opportunities to learn academic, technical, and professional skills that are vital for today's learners.
- **Dynamic Learning Maps (DLM) Assessment:** The alternate assessment for students with the most significant intellectual disabilities in English Language Arts, Mathematics, and Science.
- **English Language Arts (ELA):** Assessments in ELA focus on reading and comprehending a range of sufficiency complex texts independently and writing effectively when analyzing text.
- **Enrollment:** The number of students that attend a school as reported by the school district at the end of the school year.
- **Every Student Succeeds Act (ESSA):** A federal law that was passed in December 2015 and replaced the No Child Left Behind Act (NCLB) of 2002. The purpose of this law is to ensure that all students have equitable



access to high-quality educational resources and opportunities, and to close educational achievement gaps.

- **New Jersey Student Learning Assessment (NJSLA):** New Jersey transitioned to the NJSLA as the statewide assessment in English Language Arts (ELA) and mathematics beginning with the Spring 2019 administration. The NJSLA measures progress toward mastery of the skills and content defined in the rigorous New Jersey Student Learning Standards and provides educators with meaningful information about students' progress toward meeting the standards. Visit the NJDOE Assessment page for more information about the NJSLA.
- **New Jersey Standards Measurement and Resource for Teaching (NJ SMART):** A secure data transfer and reporting site that districts use to submit data and information to the NJDOE. NJSMART was used by the NJDOE from 2011 through the end of the 2024-2025 school year.
- **New Jersey Statewide Longitudinal Education Data System (NJSLEDS):** The NJDOE's new longitudinal data system that will be used by districts to submit data and information to the NJDOE starting with the 2025-2026 school year.
- **Partnership for Assessment of Readiness for College and Careers (PARCC) assessments:** The statewide assessment in New Jersey from 2014-15 until fall 2018. New Jersey transitioned to the New Jersey Student Learning Assessment (NJSLA) in ELA and mathematics beginning with the Spring 2019 statewide assessment administration.
- **United States Department of Education (USED):** A cabinet-level department of the United States government that is responsible for overseeing the implementation of ESSA.

## Questions to Consider While Reviewing the Reports

The NJDOE recognizes that stakeholders in a school and district community are best positioned to identify the unique needs of students. To prioritize the needs of each community's unique student populations most effectively, education stakeholders should be engaged in all steps of the annual planning process for analyzing the data in the reports, assessing needs and identifying root causes, and writing and implementing local plans of support and improvement. The NJDOE has developed a guide for district and school leaders to engage local education stakeholders to address the needs of students in an ongoing and meaningful way, which is available on the [NJDOE ESSA Resources page](#).

The NJDOE encourages families, educators and broader community members to use the School Performance Reports to help start conversations by asking questions about student performance.

Here are some questions that stakeholders may want to consider as they review the School Performance Reports:

### District and School Leaders

1. How has the student population changed over the last three years and have programs, policies, and instruction changed along with demographic shifts?
2. How are we addressing critical educational and mental health challenges?
3. Are students safe in my schools and on their way to school?
4. How do per-pupil expenditures in my school compare to other schools in the district? What may be



causing the differences?

5. Does the ethno-racial diversity of the educators in my school or district reflect the diversity of the state? Are there strategies for recruitment, retention, and professional learning that could be implemented to ensure that all students have access to diverse and culturally responsive educators?

### Teachers and Educators

1. Is each student mastering content standards at the rate necessary to prepare that student for success?
2. In what ways am I challenging students who are clearly being successful in my school?
3. In what ways can I support my colleagues in their students' learning?
4. Is each student group making adequate progress from last year?

### Parents and Community Members

1. What is the graduation rate for the high school my child will attend?
2. Do students in this school go on to college after high school?
3. Does my child's school offer academic coursework such as special education, visual and performing arts, Advanced Placement (AP), International Baccalaureate (IB), dual enrollment, or career and technical education (CTE) and differentiated learning opportunities to meet his or her individual needs?
4. Do all student groups have equitable access to challenging and supportive educational experiences?
5. How is our district identifying students who may need additional support and what supports are being provided?
6. What percentage of students took the SAT, ACT, or PSAT in my school last year?
7. How do per-pupil expenditures in my school compare to other schools in the district?
8. What information did the district or school share in the Narrative section of the report? Is there additional information that I want to know that is not included there?

More ideas and suggestions of how to start conversations with reports are available in our one-page guides for school board members, administrators, educators, elementary school families, and middle and high school families, which are available on the School Performance Reports Resources webpage.

### About the Data

Most of the data reported in the School Performance Reports is based on data submitted by school districts through NJ SMART data collections. Starting with the 2024-2025 reports, data will be collected through the new NJSLEDs system. For assessments and exams scored through outside vendors, such as statewide assessments or SAT exams, student performance data is provided by the outside vendor. For more details about the source of data in the reports, see the Data Sources document on our Resources webpage.

Information in the School Performance Reports is reported at the student group, school, and district-level, but is based on student-level data. NJDOE has applied data privacy rules throughout the reports to protect student privacy under the federal Family Educational Rights Privacy Act (FERPA). Symbols you see throughout the reports are:

- \* - data was available for too few students to report the given information, or the data represents a



small percentage of students. There may be some additional cases where the data was kept private because the data could be used to potentially identify individual students

- **\*\*** - data was not available for the minimum 20 students, the required number for a student group to be included in New Jersey's *Every Student Succeeds Act* (ESSA) accountability system. This will only appear in sections of the report related to ESSA accountability
- **N** - no data was available to report. This happens when there are no students enrolled in a particular student group or if no data was submitted by the district
- **†** - there is a table specific note below the table.

For more general information about data privacy rules used in the School Performance Reports, see Data Privacy Rules document on the Resources webpage. For specific information about how data privacy rules were applied to each data table, see the Data Privacy notes at the end of each section of this guide.

In general, student information is reported based on the school a student attends. For data related to New Jersey's ESSA accountability system, such as state assessment results, student growth, chronic absenteeism, and graduation rates, data is reported based on a student's accountable school. In most cases, a student's accountable school will be the same as the school they attend. However, in some cases, another school may be accountable for a student's performance. For example, a student attending an approved private school for students with disabilities would be assigned to the public school they would otherwise attend.

Students who share their time between two different schools, such as a county vocational high school and their resident high school, may be reported differently depending on the data element. For many data elements, these students will be reported at both schools they attend, but for some data elements, such as course enrollment, these students may only be reported at one of the schools. For example, for course enrollment, students will only be included in the reports if they take the course at the school. This means that for a shared-time student, they may be reported at their vocational school for a CTE course but reported at their resident high school for an ELA course.

## Navigation Guide

### Search for Reports

On the [School Performance Reports webpage](#), you will find options to search for reports by year (2016-2017 through 2023-2024) and by report type (School, District, or State). Users can enter a school name, district name, county name, or zip code to find a school or district report.

After you run a search, you will see a list of schools/districts that meet the search criteria. When you click on a school or district, it will take you to the report selection page. On this page, there will be an option to open the Detail Report or a Summary Report.

The Detail Report option will open a PDF version of the detailed report. For 2023-2024, the Summary Report option will open a web-based dashboard with high-level key data points. For 2016-2017 through 2022-2023, the Summary Report option will open a PDF of the previously published Summary Report. There are also options to open translated Spanish PDFs of the Detail Report or Summary Report.



Detail Reports are available for all schools, districts and the state. Summary Reports are available for most schools and districts.

## Resources

The [Resources webpage](#) includes resources for using and understanding the reports, guides to starting conversations, and resources for districts to use and share the reports. There are also resources available for different data included in the reports, such as graduation rates, student growth, chronic absenteeism, and accountability.

## Downloadable Data

The [Downloadable Data webpage](#) gives the option to download all the data reported in the School Performance Reports. Databases are available for 2011-2012 through 2023-2024 using the School Year dropdown.

Databases can be downloaded in either Excel or Access formats. Separate versions of the databases are available for school-level data and district and state level data. A layout file for the databases is also available.

The resource documents for the school year selected will be available at the bottom of the page.

## Additional Data

The additional data tab includes links to additional data either on the NJDOE webpage or on external webpages.

## Overview & Resources

The Overview section of the Detail Report gives a brief overview of the reports and how to use them, explains how to navigate through the reports, and provides links to other resources that may be helpful as you review the reports. Note that links in the PDF report were created prior to the transition to NJSLEDS, so some links in the PDFs may no longer work. Please contact [reportcard@doe.nj.gov](mailto:reportcard@doe.nj.gov) if you need help finding any information that is linked in the reports.

## Contact Information

The contact information table (Figure 1) provides ways to contact each school or district. It includes principal or superintendent name, address, phone number, email address, and website. It also includes Facebook, and X (formerly Twitter) pages, if available. This information was provided by districts through the NJDOE's school directory system and the NJ SMART Performance Reports Submission in fall 2024.



*Figure 1: Contact Information*

District Contact Information		
This table contains contact information including superintendent name, address, phone number, email address, and social media information, if provided.		
Type	Contact Information	
County	New Jersey	
District	New Jersey	
Superintendent Name	Superintendent	
Address	Street name, City, NJ Zip Code	
Phone Number	123-456-7890	
Email Address	email@email.com	
Website		
Facebook	<a href="https://www.facebook.com/">https://www.facebook.com/</a>	
Twitter	<a href="http://Twitter.com">http://Twitter.com</a>	

### Schools in this District Table (District-Level Reports Only)

Available only in the district-level performance reports, the “Schools in this District” table (Figure 2) provides the list of schools in the district. Please note the links to the school level reports in the PDF will no longer work.

*Figure 2: Schools in this District*

Schools in this District		
Click on a school name below to access the detailed school-level report for each school.		
School Name	Grades Offered	
Elementary School	PK-06	

### Overview and Contact Info Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>School and District contact information, including district names, principal and superintendent names, address, phone number, email address, and website are all from CDS.</li> <li>Facebook and X (Twitter) information was collected in the NJ SMART Performance Reports submission.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>The Overview &amp; Resources section appears in all reports.</li> <li>The Schools in this District table only appears in the district reports.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>Header and Contact</li> </ul> </li> </ul>

## Demographics

### Enrollment

The Demographic section of the School Performance Reports provides information about student enrollment and demographics. The tables in this section show the student enrollment by different student characteristics such as grade level, student group, and racial and ethnic group.

All enrollment and demographic data in this section is based on end-of-year enrollment data and only includes students who attend the school. For example, students with disabilities who live in the district but attend a school in another district are not included in the student group percentages.



### *Enrollment Trends by Grade*

This table shows the number of students enrolled by grade for the past three school years. Grade is based on the grade level reported by the district. If students were reported in grades not served by the school, the total enrollment may not equal the sum of the enrollment by grade because the total enrollment includes all students enrolled.

### *Enrollment Trends by Student Group*

This table shows the percentage of students by student group who were enrolled for the past three years. Each percentage is calculated by taking the total number of students identified in each student group and dividing by the total enrollment. Students may be counted in more than one student group.

The first three rows of the table show the percentage of students by identified gender: Female, Male, or Non-Binary/Undesignated. The 2019-2020 school year was the first year that data was collected for non-binary/undesignated gender and, as a result, the data may not be a true representation of the student population. To protect student privacy, gender percentages may show a range, depending on the overall school population size.

This table also includes the following student groups:

- **Economically Disadvantaged Students** are students who are eligible for free or reduced lunch.
- **Students with Disabilities** are students who are classified for special education.
- **Multilingual Learners** are students identified by the district as needing English language proficiency services and/or a program that includes students served in a language assistance program.
  - The NJDOE will use the term **multilingual learner** instead of English learner moving forward in order to shift to asset-based language, which recognizes the assets students and their families bring to school and academic learning and success.
- **Students Experiencing Homelessness** are students who lack a fixed, regular, and adequate nighttime residence.
- **Students in Foster Care** are students who were identified as receiving foster care based on data provided by the Department of Children and Families (DCF).
- **Military-Connected Students** are students who have a parent or guardian who is on active duty, in the National Guard, or in the Reserve components of the United States military services.
- **Migrant Students** are students who are 21 years of age or younger, who are or whose parent/guardian is a migratory fisher, dairy worker, or agricultural worker, and who have moved from one school district to another in the preceding 36 months for the workers to obtain temporary or seasonal employment.

### *Enrollment by Racial and Ethnic Group*

This table shows the percentage of students by racial and ethnic group for the past three years. The percentage is calculated by taking the number of students in each racial and ethnic group and dividing by the total enrollment. Students are counted in only one racial and ethnic group.

### *Pre-K and K Full and Half Day*

This table shows the number of students who were enrolled in full day or half day Pre-Kindergarten (PK) or Kindergarten (KG) over the past three years. This count is based on the grade level reported by school districts.



### *Enrollment Trends by Full and Shared-Time Status*

This table shows the number of students who are full-time or shared-time and the full-time equivalent count for the last three school years.

**Full-time students** are students who attend the school for more than one half of the school day.

**Shared-time students** attend the school for one half of the school day or less.

An example would be students who split time between a county vocational school and their home high school. Full-time equivalency is calculated by adding the number of full-time students plus half the number of shared-time students.

### *Enrollment by Home Language*

This graph shows the percentage of students enrolled by the primary language spoken in their homes, or “home language,” including English. The table shows the top five languages and only shows languages spoken by at least 1% of students in the school. Students with home languages other than those listed are counted in the Other Languages category.

The percentage is calculated by taking the number of students based on their home language and dividing it by the total enrollment.

### *Demographics Data Notes*

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Demographic information is based on end-of-year enrollment data (collected at the beginning of August) submitted by school districts through NJ SMART. <ul style="list-style-type: none"> <li><b>Note:</b> this information may differ from the enrollment data posted on the NJDOE Enrollment data page, which is based on fall enrollment data (collected in mid-October).</li> </ul> </li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>The <b>Enrollment Trends by Full and Shared-Time Status</b> table only appears in reports for schools that serve high school grades.</li> <li>The <b>PK and K – Full Day and Half Day</b> table only appears in reports for schools that serve grades Pre-K or Kindergarten.</li> <li>Other tables will appear for all schools and districts.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>EnrollmentTrendsByGrade,</li> <li>EnrollmentTrendsByStudentGroup,</li> <li>EnrollmentByRacialEthnicGroup,</li> <li>PreKAndK-FullDayHalfDay</li> <li>EnrollmentTrendsFullSharedTime</li> <li>EnrollmentByHomeLanguage</li> </ul> </li> </ul>

## **Student Growth**

The Student Growth section of the New Jersey School Performance Reports appears only in reports for elementary



and middle schools. Student growth is a measure of how much students are learning each year.

### Student Growth Data

New Jersey's [Every Student Succeeds Act \(ESSA\) state plan](#) outlines that academic progress, or student growth, will be measured by a school's median student growth percentile (mSGP) on statewide English language arts (ELA) and mathematics assessments.

Each individual student receives a student growth percentile (SGP) for ELA in grades 4 through 8 and for mathematics in grades 4 through 7. The SGP measures their academic progress from one year to the next compared to other students with similar prior test scores (academic peers). Mathematics SGPs for grade 8 are not calculated because many students in grade 8 take the Algebra I end-of-course assessment instead of the grade 8 mathematics assessment.

A student SGP falls between 1 and 99 and can be grouped into three levels:

- Under 35: Low Growth
- Between 35 and 64: Typical Growth
- 65 or higher: High Growth

If the SGPs for all students in the student group, school, or district are ordered from smallest to largest, the median student growth percentile (mSGP) is the percentile in the middle of the list.

Resources to help understand how student growth percentiles and median student growth percentiles are calculated are available on the Resources page.

### *Student Growth Trends and Progress*

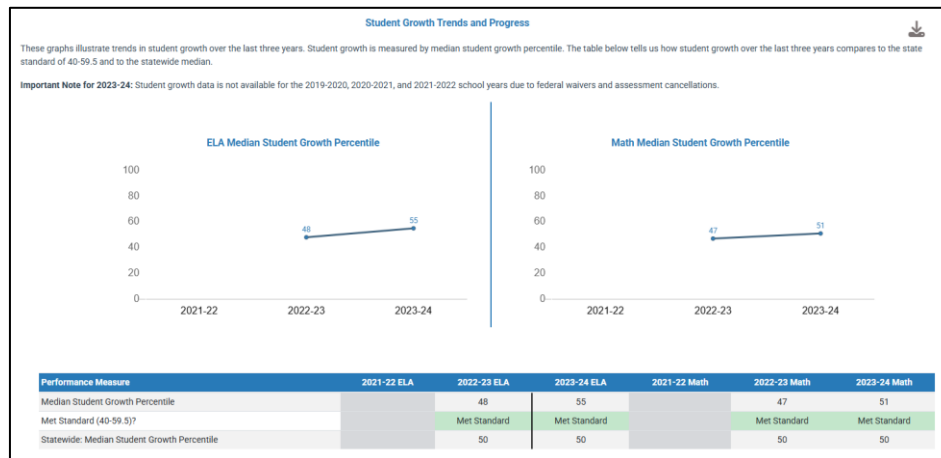
**Important note for 2023-2024:** Due to the cancellation of statewide assessments in 2019-2020 and 2020-2021, student growth percentiles were not available for the 2021-2022 school year and will not appear in the graphs and table in this section.

The Student Growth Trends and Progress section shows two graphs that illustrate three-year trends in median student growth percentiles (mSGPs) for English language arts (ELA) and mathematics.

The table below (Figure 3) the graphs compares the ELA and mathematics mSGPs for the last three years, whether the state standard was met, and the statewide mSGP for comparison.



*Figure 3: Student Growth Trends and Progress*



### Student Growth Table

The “Student Growth” table (Figure 4) shows the mSGP for ELA and mathematics both overall and for each student group. It also provides comparisons to the district and state mSGP. The table also shows whether each student group met the standard for mSGP under ESSA Accountability.

*Figure 4: Student Growth*

**Student Growth**

This table shows the **median Student Growth Percentile (mSGP)** for both English Language Arts (ELA) and Mathematics both overall and for each student group with comparisons to the district and the state. This table also shows whether each mSGP Met Standard (40-59.5) as required by ESSA accountability.

Student Group	ELA: School Median	ELA: District Median	ELA: Statewide Median	ELA: Met Standard (40-59.5)	Math: School Median	Math: District Median	Math: Statewide Median	Math: Met Standard (40-59.5)
Schoolwide	58	58	50	Met Standard	53	53	50	Met Standard
White	51.5	51.5	50	Met Standard	39	39	51	Not Met
Hispanic	60.5	60.5	49	Exceeds Standard	56	56	48	Met Standard
Black or African American	56	56	47	Met Standard	47.5	47.5	46	Met Standard
Asian, Native Hawaiian, or Pacific Islander	*	*	59	**	*	*	60	**
American Indian or Alaska Native	38.5	38.5	50	Not Met	38	38	50	Not Met
Two or More Races	N	N	50	**	N	N	51	**
Female	59	59	52		54	54	50	
Male	57	57	48		52	52	50	
Non-Binary/Undesignated Gender	N	N	44		N	N	45.5	
Economically Disadvantaged Students	59	59	48	Met Standard	54	54	48	Met Standard
Students with Disabilities	45	45	43	Met Standard	40	40	44	Met Standard
Multilingual Learners	N	N	50	**	N	N	50	**
Students Experiencing Homelessness	N	N	43		N	N	45	
Students in Foster Care	*	*	40		N	N	47	
Military-Connected Students	N	N	47.5		N	N	51	
Migrant Students	N	N	53		N	N	44	

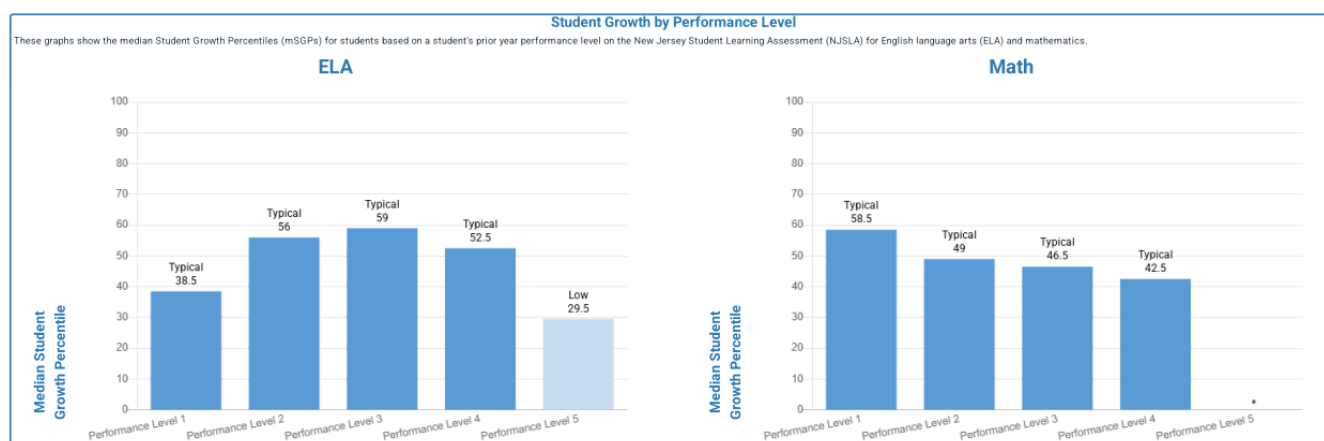
A school or student group meets the standard for student growth with an mSGP of 40 to 59.5 and exceeds the standard with an mSGP of 60 or higher.



### *Student Growth by Performance Level*

The Student Growth by Performance Level chart (Figure 5) shows the mSGPs for students at each performance level on the NJSLA, levels 1 through 5. There are separate graphs for ELA and mathematics. This information could help identify whether students are showing different levels of growth depending on their performance level on the NJSLA.

*Figure 5: Student Growth by Performance Level*



In this graph, each bar shows the 2023-2024 mSGP for students in one of the five NJSLA performance levels based on their 2022-2023 assessment scores (prior year scores). The NJSLA performance levels are:

- Level 1: Did Not Yet Meet Expectations
- Level 2: Partially Met Expectations
- Level 3: Approached Expectations
- Level 4: Met Expectations
- Level 5: Exceeded Expectations

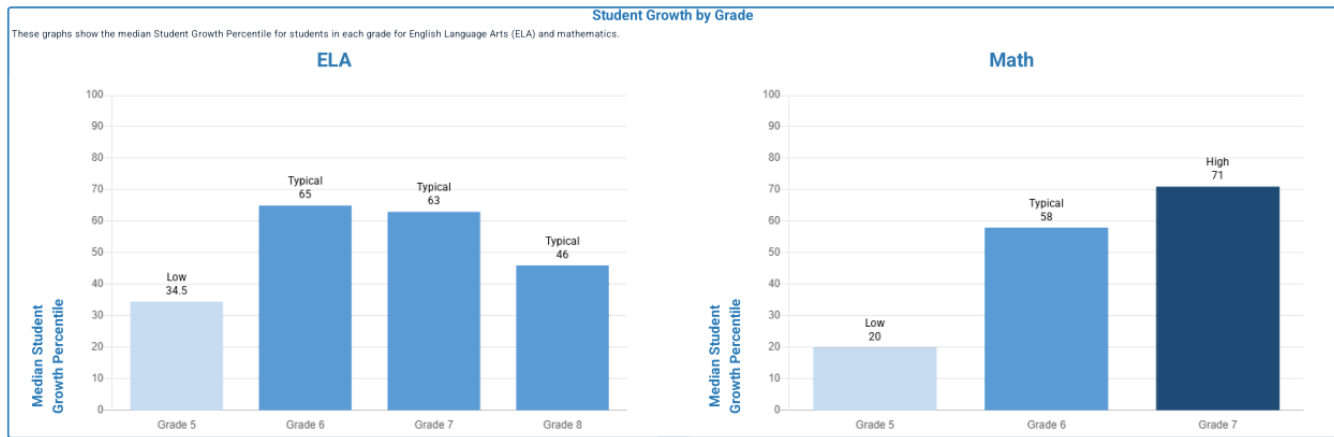
It is important to note that growth levels do not correspond directly to NJSLA performance. For example, it is possible for a student with a high growth score to still score at level 1, 2, or 3 on the NJSLA. This is because, while they may have performed better than many of their academic peers, their scores may not yet meet grade-level expectations.

### *Student Growth by Grade*

The “Student Growth by Grade” chart (Figure 6) shows the mSGPs for students in each grade level for both ELA and mathematics. Student growth percentiles are calculated for ELA for students in grades 4 through 8, and they are calculated for mathematics in grades 4 through 7. This chart is useful to see whether student growth varies by grade level.



Figure 6: Student Growth by Grade



### Student Growth Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Student growth percentiles are based on NJSLA performance results from the reported school year.</li> </ul>
Changes for the 2023-2024 Reports	<ul style="list-style-type: none"> <li>The Student Growth by Performance Level table was changed so that the performance levels are based on the prior year's assessment data</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>Student Growth data is only included in reports for schools and districts that serve grades 4 through 8.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>StudentGrowthTrends</li> <li>StudentGrowth</li> <li>StudentGrowthByPerformLevel</li> <li>StudentGrowthByGrade</li> </ul> </li> </ul>

## Academic Achievement

The Academic Achievement section of the School Performance Reports provides information about student performance on statewide assessments. This includes the New Jersey Student Learning Assessments (NJSLA) in English Language Arts (ELA), Mathematics, and Science, as well as the Dynamic Learning Maps (DLM) alternate assessment and the ACCESS for ELLs assessment, which measures English language proficiency. Results are also available for the New Jersey Graduation Proficiency Assessment (NJGPA) and the National Assessment of Educational Progress (NAEP).

More information about each of these assessments can be found on the [NJDOE Assessment webpage](#), the [ACCESS for ELLs webpage](#), or the [Dynamic Learning Maps webpage](#).

### ELA and Mathematics Assessment Results

The English Language Arts and Mathematics Performance Trends and English Language Arts and Mathematics Assessment – Participation and Performance sections combine the results of the NJSLA and DLM for ELA and



mathematics for all students in grades 3 through 8 and high school.

New Jersey transitioned to the NJSLA as the statewide assessment in ELA and mathematics beginning with the Spring 2019 administration. The prior assessment, the PARCC assessment, was administered from 2014-2015 until Fall 2018. The NJSLA measures progress toward mastery of the skills and content defined in the rigorous New Jersey Student Learning Standards and provides educators with meaningful information about students' progress toward meeting the standards.

States are required to administer statewide assessments in ELA and mathematics in each grade 3 through 8 and at least once in grades 9 through 12. New Jersey requires students to take the NJSLA or DLM in both ELA and mathematics in each grade 3 through 8. In high school, students are required to take the NJSLA ELA grade 9 assessment (or DLM ELA in grade 11) and all students must take the Algebra I end-of-course state assessment in high school, with the following exceptions:

- Students who take the DLM in high school; and
- Students who took the Algebra I state assessment in middle school:
  - Students who have not taken both Geometry and Algebra II in middle school must take either Geometry or Algebra II in high school.
  - Students who take Algebra I or Geometry in grade 6 are required to take both the grade 6 mathematics assessment (Math 6) and the corresponding end-of-course assessment (Algebra I or Geometry) to meet the ESSA high school mathematics.
    - As a result, students who take Algebra I, Geometry, and Algebra II in middle school will not take an NJSLA assessment during high school, but the end-of-course assessment results from grade 6 will be used for high school accountability purposes when the student is in grade 9.
    - The Math 6 assessment results will be used the year the student is in grade 6.

Students who register for an assessment but do not take the assessment will be counted as non-participants in the calculation of the academic achievement indicator in the given year.

The NJSLA for ELA and mathematics is scored using a scale score. A **scale score** is a numerical value that summarizes student performance, and scale scores on the NJSLA range from 650 to 850. These scale scores are then stratified into the following performance levels:

- Level 1: Did Not Yet Meet Expectations
- Level 2: Partially Met Expectations
- Level 3: Approached Expectations
- Level 4: Met Expectations
- Level 5: Exceeded Expectations

The **DLM assessment** is an alternate assessment for students with the most significant intellectual disabilities in ELA and mathematics. Performance on the DLM assessment falls into the following four performance levels:

- Level 1: Emerging
- Level 2: Approaching the Target
- Level 3: At Target
- Level 4: Advanced



These sections of the report include the following measures of performance on the NJSLA and the DLM:

- Participation
- Percentage of students meeting and exceeding expectations
- Proficiency rate for federal accountability
- Annual targets
- Whether the annual target was met

The **participation rate** is the percentage of students in tested grades (3 through 8 and high school) who participated in the state assessment. The denominator is based on the number of students reported by the district in the final NJSLA Fall/Spring and DLM summative files. The numerator is based on the number of students with a valid score on the NJSLA or DLM. The participation calculation excludes recently arrived multilingual learners who enrolled in a U.S. school after June 1 because these students are exempt from one administration of the ELA assessment.

The participation rate for mathematics also includes any students in grade 12 who did not take Algebra I, or a qualified exception in high school (see above).

The **percentage of students meeting and exceeding expectations** is the percentage of students who scored at either Level 4 or 5 on the NJSLA or Level 3 or 4 on the DLM. The denominator is based on the number of students with a valid score on the NJSLA or DLM. Students who have not attended the same school for at least half a year (students that entered the district on December 1 or later) are excluded from calculations.

The **proficiency rate for federal accountability** is the same as the percentage of students meeting and exceeding expectations if the participation rate is 95% or higher. Under 1111(c)(4)(E) of ESSA, all states are required to annually measure the achievement of at least 95% of all students in each student group. This means that if the participation rate is less than 95%, the denominator is adjusted to be 95% of the students registered to test plus 12<sup>th</sup> grade non-participants. Students who have not attended the same school for at least half a year are excluded from calculations.

The **Annual Target** is the percentage of students who are expected to score at either Level 4 or 5 on the NJSLA or Level 3 or 4 on the DLM to ensure the school or student group is on track to meet the long-term academic achievement goal. Student groups with the annual target section grayed out or student groups with fewer than 20 students do not have annual targets displayed.

The **Met Annual Target** field indicates whether the school or student group met the annual target. A school or student group will have a status of “Met Target” if the Proficiency Rate for Federal Accountability is equal to or greater than the target. A school or student group will have a status of “Met Goal” if the Proficiency Rate for Federal Accountability is equal to or greater than 80%.

A school or student group may also be flagged as having met the target within a confidence interval. When determining whether a school or student group has met the annual target, a confidence interval of 90% is applied to the actual proficiency results for the school and each student group. The confidence interval is calculated as:



$$90\% \text{ Confidence Interval} = \text{Proficiency Rate} \pm 1.65 \times \sqrt{\frac{\text{Proficiency Rate} \times (1 - \text{Proficiency Rate})}{\text{Number of Valid Scores}}}$$

For more information, you can visit:

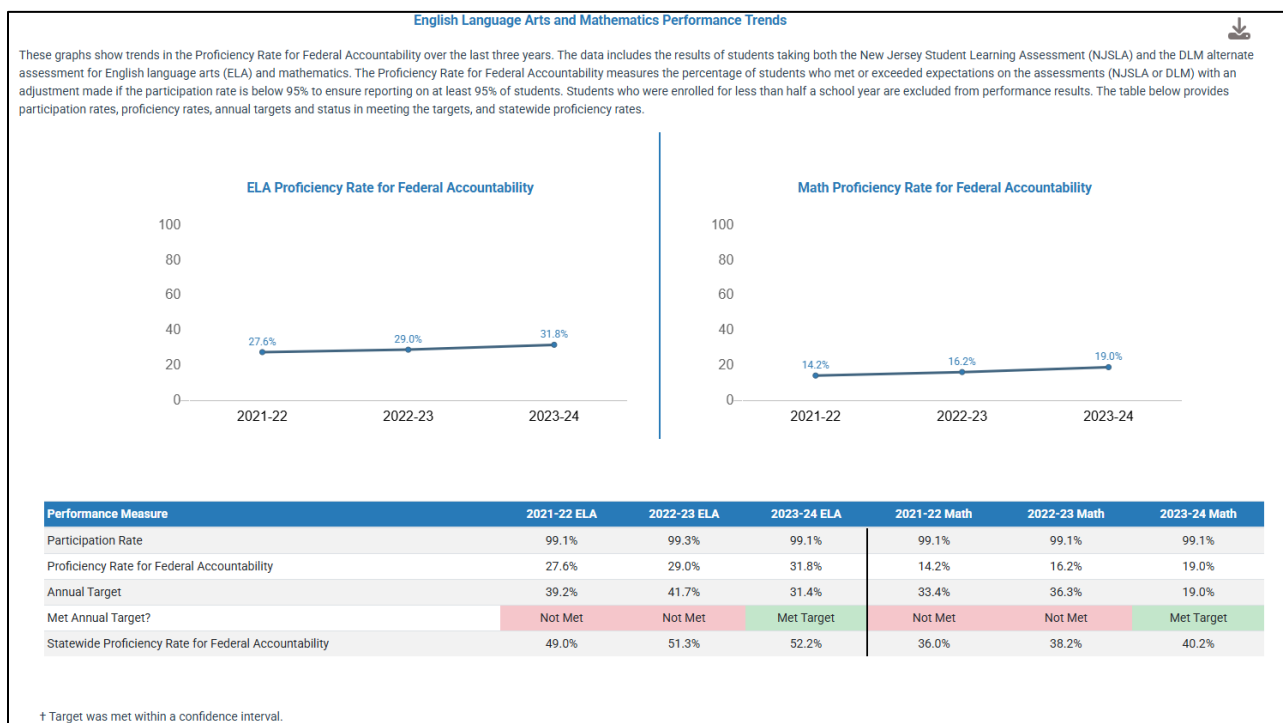
- [NJDOE Assessment webpage](#)
- NJSLA [Resources for Parents](#) and [Resources for Districts](#)
- [NJDOE DLM webpage](#)
- [ESSA Profile Companion Guide](#)

### English Language Arts and Mathematics Performance Trends

This chart (Figure 7) shows two graphs that illustrate trends in the Proficiency Rate for Federal Accountability for ELA and mathematics. See the previous section of this document for details on how these performance measures are calculated.

The table below the graphs shows the participation rates, Proficiency Rate for Federal Accountability, the annual target, and whether the annual target was met for the last three years. Statewide proficiency rates are included for comparison.

*Figure 7: English Language Arts and Mathematics Performance Trends*





### English Language Arts and Mathematics Assessment – Participation and Performance

These tables (see Figures 8 for the ELA table) show performance on statewide assessments for English Language Arts and mathematics and include students taking the NJSLA and DLM assessments during the 2023-2024 school year (both fall and spring administrations). These results include students in grades 3 through 8 and high school and exclude students who were enrolled for less than half a school year (students that entered the district on December 1 or later).

Figure 8: English Language Arts Assessment – Participation and Performance

English Language Arts Assessment - Participation and Performance

This table shows performance on statewide assessments for English language arts (ELA) both overall and by student group. It includes the results of students taking both the NJSLA and DLM. NJSLA results for ELA include only students in grades 3 through 9. Students who were enrolled for less than half a school year are excluded from performance results. Student are considered to have met or exceeded expectations if they score at Level 4 or 5 on the NJSLA or at Level 3 or 4 on the DLM.

This table shows both the percentage of students who met or exceeded expectations and a proficiency rate used for federal accountability. The proficiency rate for federal accountability will be lower if the participation rate is below 95%. This table also shows status in meeting annual targets. Annual targets are specific to each student group, school, and district and represent the expected proficiency needed to stay on track to meet long-term goals. Student groups where the annual target fields are grayed out are not required to meet annual targets under ESSA accountability. For more details on New Jersey's accountability system, see the [NJDOE Accountability page](#). More information and additional data can also be found on the [NJDOE Academic Achievement page](#).

Student Group	Valid Scores	% of students taking test	School: % of testees met/exceeded expectations	District: % of testees met/exceeded expectations	State: % of testees met/exceeded expectations	Proficiency Rate for Federal Accountability	Annual Target	Met Annual Target
Schoolwide	314	82.8%	78.3%	78.4%	52.2%	68.9%	65.5%	Met Target
White	152	84.4%	80.3%	83.6%	61.8%	71.3%	66%	Met Target
Hispanic	38	67.2%	50%	54.3%	38%	36.3%	31.5%	Met Target
Black or African American	19	76%	47.4%	46.7%	35.9%	39.5%	49.9%	Met Target†
Asian, Native Hawaiian, or Pacific Islander	88	91.8%	92%	89.1%	79.9%	89.7%	80.2%	Met Goal
American Indian or Alaska Native	*	*	*	*	51.2%	*	**	**
Two or More Races	*	77.3%	88.2%	85.3%	59.4%	71.8%		
Female	*	84.9%	84.6%	81.5%	57.7%	75.9%		
Male	*	81.4%	72%	75.7%	47%	62.6%		
Non-binary/undesignated gender	*	*	*	*	69.6%	*		
Economically Disadvantaged Students	25	71.4%	36%	40%	34.6%	29.6%	22.6%	Met Target
Non-Economically Disadvantaged Students	289	83.9%	82%	82.8%	62.8%	72.5%		
Students with Disabilities	35	71.4%	14.3%	38.3%	19.8%	10.7%	31.3%	Not Met
Students without Disabilities	279	84.4%	86.4%	86.3%	59.4%	77.6%		
Multilingual Learners	13	65%	46.2%	55.9%	23.1%	35.1%	**	**
Non-Multilingual Learners	301	83.7%	79.7%	80.5%	56.2%	70.6%		
Students Experiencing Homelessness	*	*	*	*	21.9%	*		
Students in Foster Care	*	*	*	*	19.3%	*		
Military-Connected Students	*	*	*	*	48.2%	*		
Migrant Students	*	*	*	*	13.3%	*		

† Target was met within a confidence interval.

These tables include data both overall and by student group. The data included are the number of valid scores, the participation rate, the percentage of students who met or exceeded expectations, and the federal proficiency rate.

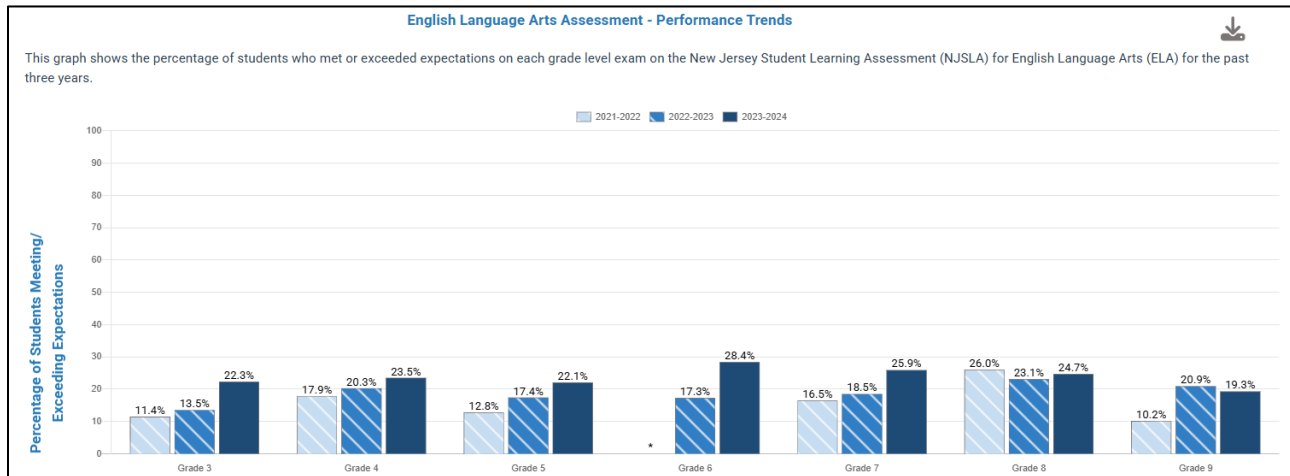
Under ESSA, states are required to report school and student group annual progress toward meeting long-term goals. This is only required for certain student groups: race/ethnicity, economically disadvantaged students, students with disabilities, and multilingual learners. The tables include the annual target and whether the target was met for the 2023-2024 school year. See the previous section of this guide for how each of the measures is calculated. Student groups for which states are not required to report progress toward meeting long-term goals will have these fields grayed out.

### English Language Arts and Mathematics Assessment – Performance Trends by Grade

These graphs (Figures 9) show performance trends for each grade level or end-of-course NJSLA assessment. The graphs display the percentage of students who met or exceeded expectations on the NJSLA ELA or mathematics assessments for each grade level or end-of-course assessment for the 2021-2022, 2022-2023, and 2023-2024 school years.



*Figure 9: English Language Arts Assessment – Performance Trends*



### English Language Arts and Mathematics Assessment – Performance by Grade

The next set of tables in the report “English Language Arts Assessment – Performance by Grade” and “Mathematics Assessment – Performance by Grade” show performance information by student group for students who took the NJSLA for each tested grade and subject area. These performance distribution charts (Figure 10) provide grade-level ELA assessments and mathematics grade-level and end-of-course assessments. School and district reports only include tables relevant to the tested grades and subject areas in the specific school or district.

*Figure 10: Mathematics Assessment – Performance by Grade*

**Mathematics Assessment - Performance By Grade: Grade 3**

This table shows performance on the mathematics section of the New Jersey Student Learning Assessment (NJSLA). The performance results in this table include all students who took the NJSLA, which includes students who were enrolled less than half a year.

Student Group	Valid Scores	School Mean Scale Score	District Mean Scale Score	State Mean Scale Score	% Level 1: Did not yet meet expectations	% Level 2: Partially met expectations	% Level 3: Approached expectations	% Level 4: Met expectations	% Level 5: Exceeded expectations	% of testers met or exceeded expectations	State: % of testers met or exceeded expectations
Schoolwide	216	729	729	747	21%	25%	27%	23%	4%	27%	48%
White	*	*	*	757	*	*	*	*	*	*	60%
Hispanic	164	731	731	732	17%	29%	26%	24%	4%	29%	31%
Black or African American	45	723	723	728	31%	13%	36%	18%	2%	20%	27%
Asian, Native Hawaiian, or Pacific Islander	*	*	*	776	*	*	*	*	*	*	79%
American Indian or Alaska Native	*	*	*	753	*	*	*	*	*	*	51%
Two or More Races	*	*	*	755	*	*	*	*	*	*	56%
Female	*	724	724	744	23%	27%	30%	18%	2%	20%	45%
Male	*	733	733	749	19%	23%	25%	28%	5%	33%	50%
Non-binary/undesignated gender	*	*	*	*	*	*	*	*	*	*	*
Economically Disadvantaged Students	*	729	729	729	20%	26%	27%	23%	4%	27%	28%
Non-Economically Disadvantaged Students	*	*	*	758	*	*	*	*	*	*	60%
Students with Disabilities	35	715	715	725	*	*	*	*	*	*	25%
Students without Disabilities	181	732	732	751	20%	22%	28%	27%	4%	30%	52%
Multilingual Learners	*	*	*	722	*	*	*	*	*	*	20%
Non-Multilingual Learners	*	729	729	751	21%	25%	27%	23%	4%	27%	52%
Students Experiencing Homelessness	*	*	*	717	*	*	*	*	*	*	17%
Students in Foster Care	*	*	*	719	*	*	*	*	*	*	18%
Military-Connected Students	*	*	*	746	*	*	*	*	*	*	47%
Migrant Students	*	*	*	727	*	*	*	*	*	*	12%



These tables include all students who took the assessment in both fall and spring, including students who were enrolled less than half a year. As a result, the totals across the grade-level tables for a given school may not match the totals in the overall participation and performance table.

For each student group, the table shows the number of valid scores, the mean scale score, the percentage of students scoring at each performance level, the percentage of students who met or exceeded expectations, and the statewide percentage of students who met or exceeded expectations.

Scale scores on the NJSLA range from 650 to 850. The mean scale score is the average scale score for the school, district, or state. Students with performance levels of 4 or 5 have met or exceeded expectations.

### *Statewide ELA and Mathematics Assessment Data Notes*

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>NJSLA and DLM performance results are based on performance data reported directly to the NJDOE by the testing vendor (not collected from school districts).</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>NJSLA performance data will only appear in reports for schools and districts that have tested grades.</li> <li>Performance by grade tables will only appear for the grades offered by the school or district.</li> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the number of valid scores for any school, district, student group, or grade level is less than 10, data will not be displayed for that group.</li> <li>If the percentage of students that met or exceeded expectations or the Proficiency Rate for Federal Accountability is less than 10%, that percentage will not be displayed.</li> <li>If the number of test scores for any school, district, or student group is less than 20, accountability targets will not be included. The reports will show “**” if the number of students is less than 20.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>ELAMathPerformanceTrends</li> <li>ELAParticipationPerformance</li> <li>ELAPerformanceTrends</li> <li>ELAPerformanceByGrade</li> <li>MathParticipationPerformance</li> <li>MathPerformanceTrends</li> <li>MathPerformancebyGradeTest</li> </ul> </li> </ul>

### **DLM and ACCESS for ELLs**

#### *Dynamic Learning Maps (DLM) Assessment – Participation*

This table shows information about students taking the DLM assessment. The DLM assessment is an alternate assessment for students with the most significant intellectual disabilities in ELA, mathematics, and science. For more information on the DLM, visit the [Dynamic Learning Maps New Jersey website](#).



This table (Figure 11) shows the number of students who took the DLM assessment and participation rates, by grade level and subject (ELA or Math).

*Figure 11: DLM Assessment - Participation*

DLM Alternate Assessment - Participation				
This table shows the number and percentage of students taking the Dynamic Learning Maps (DLM) alternate assessment, which tests academic progress in English Language Arts (ELA) and Mathematics for students with the most significant intellectual disabilities.				
Grade	ELA: # Students Tested	ELA: Participation Rate	Math: # Students Tested	Math: Participation Rate
3	75	98.7%	75	98.7%
4	84	97.7%	83	97.6%
5	67	98.5%	68	100.0%
6	83	100.0%	83	100.0%
7	67	97.1%	67	100.0%
8	63	95.5%	63	95.5%
11	58	93.5%	58	93.5%

### *English Language Proficiency Test – Participation and Performance*

This table shows participation and performance on the ACCESS for ELLs assessment. Scores from the ACCESS for ELLs assessment are used to determine if a student is eligible to exit an English language support program. Students identified as multilingual learners (MLs) will take the test every year until their scores meet the criteria to exit the language support program.

Students must receive an overall score of 4.5 or higher to be considered for proficient status.

This table (Figure 12) shows, by number of years in the district, the number of ML students who took the ACCESS for ELLs assessment during the reported school year and the number and percentage of those students who had an overall score below 4.5 or 4.5 or higher.

*Figure 12: English Language Proficiency Test – Participation and Performance*

English Language Proficiency Test - Participation and Performance					
This table shows, by years in district, the number of multilingual learner students taking the ACCESS for ELLs Assessment for English language proficiency and the number and percentage of students tested who received an overall score of 4.5 or above. Students must receive a score of 4.5 or higher to be considered for proficient status.					
Years in District	# Students Tested	# Students with Overall Score Below 4.5	% Students with Overall Score Below 4.5	# Students with Overall Score of 4.5 or Above	% Students with Overall Score 4.5 or Above
0-2	4,808	*	>90%	*	<10%
3-4	3,401	*	>90%	*	<10%
5 or more	2,959	*	>90%	*	<10%

### *English Language Progress toward Proficiency*

This table (Figure 13) shows the percentage of multilingual learners who demonstrated the expected amount of growth on the ACCESS for ELLs assessment or who were taking the ACCESS for ELLs for the first time and scored proficient. The ACCESS for ELLs is an English language proficiency assessment for grades kindergarten through 12. This test is administered every year to help school districts monitor the English language development of students identified as multilingual learners. A composite score of 4.5 or greater is considered proficient. You can learn more about ACCESS for ELLs on the [WIDA website](#).



*Figure 13: English Language Progress to Proficiency*

English Language Progress to Proficiency			
<small>This table shows the percentage of English Learners who demonstrated the expected amount of growth on the ACCESS for ELLs 2.0 Assessment for English Language proficiency. A student's expected growth is based on the student's initial year proficiency level and student growth expectations are increased by equal intervals each year so that the student meets the proficiency cut score of 4.5 within five years. The table shows the annual target for the percentage of students making expected growth and whether that target was met.</small>			
Student Group	Percent of English learners making expected growth to proficiency	Annual Target	Met Target?
Schoolwide/English Learners	24.2%	41.4%	Met Target†

† Target was met within one standard deviation.

The annual target is the ESSA Accountability target for progress toward English language proficiency (ELP) indicator. Separate long-term goals for the indicator were defined based on the grades served in each school or district. This is because research has shown that younger students tend to attain English language proficiency at faster rates than older students.

For schools or districts serving only grades up to and including grade 5, the 2023-2024 annual target is 44.0% and the 2028-2029 long-term goal is 49.0%. For schools and districts serving above grade 5, the 2023-2024 annual target is 22.7% and the 2028-2029 long-term goal is 27.7%. The state-level target for 2023-2024 is 29.6% and the 2028-2029 long-term goal is 34.6%.

When determining whether a school has met the annual target, a 90% confidence interval is applied to the percentage of students making expected progress. See the ELA and Mathematics Assessment Results section of this document for how confidence intervals are calculated.

The Met Target field indicates the status in meeting the annual target based on the percentage of students making expected growth to proficiency. The options are:

- Met Goal: the percentage is at or above the 2028-2029 goal.
- Met Target: the percentage is at or above the 2023-2024 annual target, but below the 2028-2029 goal.
- Met Target with Confidence Interval: the percentage is below the 2023-2024 annual target but met the annual target within a 90% confidence interval.
- Not Met: the percentage is below the 2023-2024 annual target and did not meet the target within a 90% confidence interval.

#### *DLM and ACCESS for ELLs Data Notes*

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>• DLM and ACCESS for ELLs participation and performance data is based on data reported directly to the NJDOE by the testing vendor (not collected from school districts).</li> </ul>
Changes for the 2023-2024 reports	<ul style="list-style-type: none"> <li>• The percentage of students who took the DLM assessment (participation rates) was added to the DLM Alternate Assessment – Participation table.</li> <li>• The English Language Proficiency Test – Participation and Performance table now includes both the number and percentage of students who scored below 4.5 or 4.5 or above.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>• The DLM Assessment – Participation table will only appear for schools and districts that serve grades 3 through 11.</li> <li>• This section will not appear for “Not Tested” schools and districts.</li> </ul>



Category	Data Notes
Data Privacy	<ul style="list-style-type: none"> <li>If the number of valid scores for any given grade or years in district is fewer than 10, data will not be shown.</li> <li>If the number of students scoring below 4.5 or scoring 4.5 or above is fewer than 10 students, data will not be displayed.</li> <li>If the percentage of students scoring 4.5 and above is less than 10%, data will not be displayed.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>DLMParticipation</li> <li>EnglishLangParticipationPerform</li> <li>EnglishLangProgressToProficiency</li> </ul> </li> </ul>

## New Jersey Student Learning Assessment Science (NJSLA-S)

The NJSLA-S measures student proficiency with the New Jersey Student Learning Standards for Science. All students in grades 5, 8, and 11 take the NJSLA-S.

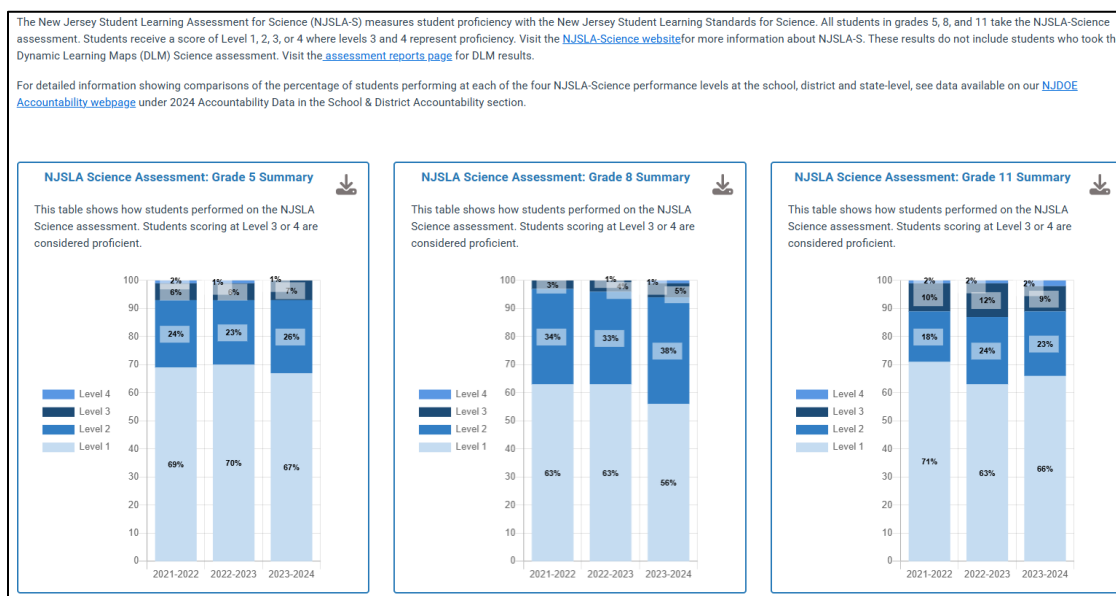
New Jersey transitioned to the NJSLA-S in the 2017-2018 school year to align to new science standards and a field test was administered in spring 2017. The spring 2019 science administration was the first operational year of implementation.

Students receive a score of Level 1 through 4, where levels 3 and 4 represent proficiency.

### *NJSLA Science Assessment: Grade Summary*

The NJSLA Science Assessment: Grade summaries (Figure 14) show the percentage of students who scored in each level for the 2021-2022, 2022-2023, and 2023-2024 school years at each grade level.

*Figure 14: NJSLA Science Assessment Summary*





### NJSLA Science Assessment: Grade Table

This section (Figure 15) shows how students performed on the NJSLA Science assessment for the 2023-2024 school year, both overall and by student group. Students scoring at level 3 or 4 are considered proficient. A separate table will appear for each applicable grade (5, 8, or 11) that is offered by the school or district. Statewide rates are included for comparison.

Figure 15: NJSLA Science Assessment by Grade

NJSLA Science Assessment: Grade 5								
This table shows how students performed on the NJSLA Science assessment for the school year, both overall and by student group. Students scoring at level 3 or 4 are considered proficient.								
Student Group	District % Level 1	District % Level 2	District % Level 3	District % Level 4	State % Level 1	State % Level 2	State % Level 3	State % Level 4
Districtwide	64%	26%	9%	0%	35%	37%	21%	6%
White	*	*	*	*	22%	42%	28%	8%
Hispanic	64%	27%	8%	1%	51%	36%	12%	2%
Black or African American	59%	31%	10%	0%	54%	34%	10%	2%
Asian, Native Hawaiian, or Pacific Islander	*	*	*	*	12%	30%	38%	20%
American Indian or Alaska Native	*	*	*	*	36%	31%	23%	10%
Two or More Races	*	*	*	*	27%	36%	27%	10%
Female	65%	25%	10%	0%	35%	39%	20%	6%
Male	63%	28%	8%	1%	35%	35%	22%	7%
Non-binary/undesignated gender	*	*	*	*	*	*	*	*
Economically Disadvantaged Students	63%	27%	9%	0%	54%	35%	10%	1%
Non-Economically Disadvantaged Students	71%	17%	13%	0%	24%	39%	28%	10%
Students with Disabilities	88%	10%	2%	0%	64%	27%	8%	2%
Students without Disabilities	58%	30%	11%	1%	30%	39%	24%	7%
Multilingual Learners	*	*	*	*	78%	20%	2%	0%
Non-Multilingual Learners	64%	26%	9%	0%	30%	39%	23%	7%
Students Experiencing Homelessness	*	*	*	*	68%	25%	6%	1%
Students in Foster Care	*	*	*	*	67%	28%	3%	1%
Military-Connected Students	*	*	*	*	30%	42%	23%	5%
Migrant Students	*	*	*	*	73%	27%	0%	0%

### NJSLA Science Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>NJSLA-S performance data is based on data reported directly to the NJDOE by the testing vendor (not collected from school districts).</li> </ul>
Changes for the 2023-2024 reports	<ul style="list-style-type: none"> <li>Statewide comparisons have been added to the NJSLA Science Assessment grade tables.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>The NJSLA Science tables will only appear for schools and districts that serve grades 5, 8, or 11.</li> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the number of valid scores for any school, district, or student group is less than 10, data will not be displayed for that group.</li> <li>If the percentage of students scoring at any one level is greater than or equal to 90%, the whole row will be suppressed.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>NJSLAScience, NJSLAScienceByGrade</li> </ul> </li> </ul>

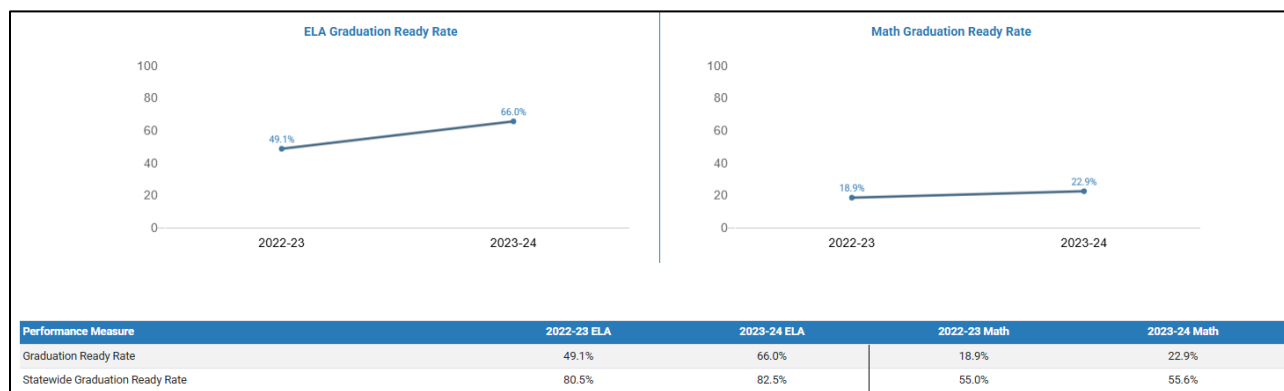


## New Jersey Graduation Proficiency Assessment (NJGPA)

### Graduation Proficiency Assessment (NJGPA) Trends

This section (Figure 16) shows two graphs that illustrate trends in performance for grade 11 students on the New Jersey Graduation Proficiency Assessment (NJGPA). The performance in these graphs represents the percentage of grade 11 students who were identified as graduation ready, based on their score. Statewide graduation ready rates are included for comparison. Only two years of data are available for 2023-2024. The NJGPA was first administered during the 2021-22 school year as a field test, so results for that year were not reported.

Figure 16: New Jersey Graduation Proficiency Assessment Trends



### Graduation Proficiency Assessment (NJGPA): Grade 11

The “Graduation Proficiency Assessment (NJGPA)” table (Figure 17) shows how grade 11 students performed on the NJGPA assessment, both overall and by student group during the school year.

The NJGPA is designed to measure the extent to which students are graduation ready in ELA and mathematics. Students are identified as “Graduation Ready” or “Not Yet Graduation Ready” for both ELA and mathematics based on their scores on the assessment. The ELA component of the assessment is aligned to the grade 10 standards and the mathematics component is aligned to Algebra I and Geometry standards.

These results only include students who took the assessment in the spring, they do not include summer retests or 12<sup>th</sup> graders who tested in the fall.



*Figure 17: Graduation Proficiency Assessment (NJGPA): Grade 11*

Graduation Proficiency Assessment (NJGPA) : Grade 11								
This table shows how grade 11 students performed on the New Jersey Graduation Proficiency Assessment (NJGPA), both overall and by student group. Students are identified as either Graduation Ready or Not Yet Graduation Ready for both English Language Arts (ELA) and mathematics based on their scores on the assessment.								
Student Group	ELA Valid Scores	School % Graduation Ready: ELA	District % Graduation Ready: ELA	State % Graduation Ready: ELA	Math Valid Scores	School % Graduation Ready: Math	District % Graduation Ready: Math	State % Graduation Ready: Math
Schoolwide	150	66%	66%	82.5%	157	22.9%	22.9%	55.6%
White	*	*	*	90%	*	*	*	69.1%
Hispanic	106	65.1%	65.1%	72.3%	113	21.2%	21.2%	38%
Black or African American	37	62.2%	62.2%	73.6%	37	24.3%	24.3%	33.1%
Asian, Native Hawaiian, or Pacific Islander	*	*	*	>90%	*	*	*	87.9%
American Indian or Alaska Native	*	*	*	76.2%	*	*	*	43.8%
Two or More Races	*	*	*	87.5%	*	*	*	62%
Female	*	73.9%	73.9%	86.9%	*	25.3%	25.3%	56.6%
Male	*	54.8%	54.8%	78.3%	*	19.7%	19.7%	54.7%
Non-Binary/Undesignated Gender	*	*	*	87.7%	*	*	*	69.9%
Economically Disadvantaged Students	138	66.7%	66.7%	71.7%	145	22.8%	22.8%	36%
Non-Economically Disadvantaged Students	12	58.3%	58.3%	87.6%	12	25%	25%	65.1%
Students with Disabilities	45	40%	40%	53.6%	45	<10%	<10%	18.2%
Students without Disabilities	105	77.1%	77.1%	87.4%	112	31.3%	31.3%	62%
Multilingual Learners	*	*	*	24.4%	*	*	*	12.5%
Non-Multilingual Learners	*	66%	66%	86.5%	*	22.9%	22.9%	58.8%
Students Experiencing Homelessness	*	*	*	58.6%	*	*	*	23%
Students in Foster Care	*	*	*	44.3%	*	*	*	22.6%
Military-Connected Students	*	*	*	82%	*	*	*	48.1%
Migrant Students	*	*	*	50%	*	*	*	25.5%

### NJGPA Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>NJGPA performance data is based on data reported directly to the NJDOE by the testing vendor (not collected from school districts).</li> </ul>
Changes for the 2023-2024 reports	<ul style="list-style-type: none"> <li>The NJGPA trends table is new for the 2023-2024 reports.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>The NJGPA table will only appear for schools and districts that serve grade 11.</li> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the number of valid scores for any given student group is fewer than 10, data will not be shown.</li> <li>If the percentage of students who were graduation ready is less than 10%, it will show &lt;10%.</li> <li>If the percentage of students who were graduation ready is greater than 90%, it will show &gt;90%.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>NJGPATrends</li> <li>NJGPA</li> </ul> </li> </ul>

### National Assessment of Educational Progress (NAEP)

**NAEP** is the largest national assessment of what United States students know and can do. NAEP assesses fourth, eighth, and twelfth-grade students in subjects such as reading, mathematics, science, and writing.



The reporting of NAEP scores on state report cards is a federal mandate. The results of NAEP are also published as the Nation's Report Card.

This table (Figure 18) shows the state and national NAEP scores for grades 4 and 8 from the 2024 Reading and Mathematics tests and the 2015 Science test, which are the most recent scores published. For more information, visit the [NAEP website](#). NAEP scores are not provided at a school or district level. Above the table are links to results by student group for each assessment.

*Figure 18: National Assessment of Educational Progress (NAEP)*

National Assessment of Educational Progress (NAEP)							
<p>The National Assessment of Educational Progress (NAEP) is the largest national assessment of what our nation's students know and can do. NAEP assesses fourth, eighth, and twelfth-grade students in subjects such as reading, mathematics, science, and writing. The reporting of NAEP scores on state report cards is a federal mandate. The results of NAEP are also published as the Nation's Report Card. The table below shows the NAEP scores for grades 4 and 8 from the 2022 Reading and Math tests and the 2015 Science test, which are the most recent scores published. For more information, visit the <a href="#">NAEP website</a>.</p> <p>To see outcomes by student group and grade level for each test, use the following links:</p> <p> <a href="#">2024 Reading Grade 4 Student Group Outcomes</a>  <a href="#">2024 Reading Grade 8 Student Group Outcomes</a>  <a href="#">2024 Math Grade 4 Student Group Outcomes</a>  <a href="#">2024 Math Grade 8 Student Group Outcomes</a>  <a href="#">2015 Science Grade 4 Student Group Outcomes</a>  <a href="#">2015 Science Grade 8 Student Group Outcomes</a> </p>							
Year	Subject	Grade	State Nation	Below Basic	Basic	Proficient	Advanced
2024	Reading	4	State (NJ)	34%	28%	25%	13%
2024	Reading	4	Nation	41%	29%	22%	8%
2024	Reading	8	State (NJ)	27%	34%	31%	7%
2024	Reading	8	Nation	34%	37%	25%	4%
2024	Mathematics	4	State (NJ)	23%	33%	33%	11%
2024	Mathematics	4	Nation	24%	36%	31%	9%
2024	Mathematics	8	State (NJ)	35%	29%	23%	14%
2024	Mathematics	8	Nation	41%	32%	19%	8%
2015	Science	4	State (NJ)	24%	37%	38%	1%
2015	Science	4	Nation	25%	39%	36%	1%
2015	Science	8	State (NJ)	29%	36%	33%	2%
2015	Science	8	Nation	33%	34%	31%	2%

### NAEP Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>NAEP results are available on the <a href="#">national NAEP webpage</a>.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>NAEP results are included only in the state-level school performance report.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>NAEP (District/state only)</li> </ul> </li> </ul>

## College and Career Readiness

The College and Career Readiness section of the New Jersey School Performance Reports provides information about student behaviors that correlate with greater postsecondary success. These behaviors include taking college entrance exams, taking advanced coursework, participating in visual and performing arts courses, and participating in Career and Technical Education (CTE) programs.



## PSAT, SAT, and ACT Exams

This page of the report shows information about student participation and performance on the PSAT, SAT, and ACT exams.

The **PSAT exam** helps students prepare for the SAT exam and can also qualify students for the National Merit Scholarship Competition. PSAT data in this section of the report is limited to the PSAT 10 and PSAT NMSQT exams and does not include performance on the PSAT 8/9 exam. Students typically take the PSAT 10 exam in grade 10 and the NMSQT exam in grades 10 or 11. PSAT participation and performance is based on tests taken during the reported school year.

The **SAT and ACT exams** are national exams that may be used for college admissions or to qualify for scholarships. SAT and ACT participation and performance in this report are based on grade 12 students taking the test this year or in prior school years.

PSAT, SAT, and ACT participation and performance is based on data provided by the College Board and ACT. For more information on the PSAT and the SAT, visit [The College Board](#). For more information on the ACT, visit the [ACT website](#).

### PSAT, SAT, ACT – Participation

This table (Figure 19) shows the percentage of students taking the PSAT, SAT, and/or ACT college readiness exams.

*Figure 19: PSAT, SAT, & ACT Participation*

PSAT, SAT, & ACT - Participation		
This table shows information about participation in the PSAT, SAT, and ACT exams. PSAT participation is the percentage of 10th and 11th graders that took the PSAT 10 or PSAT NMSQT exam during the reported school year. SAT and ACT participation rates show the percentage of 12th graders that have taken the SAT or ACT this year or in prior years.		
Participation Type	School Participation Rate	State Participation Rate
10th and 11th graders taking PSAT 10/NMSQT in 2023-2024	90.6%	80.7%
12th graders taking SAT in 2023-2024 or prior years	77.4%	62.7%
12th graders taking ACT in 2023-2024 or prior years	26.6%	7.8%

The first row of the table displays the percentage of grade 10 and 11 students who took the PSAT exam in the reported school year along with a comparison to the state percentage. This is calculated by taking the number of students taking the PSAT 10 or PSAT NMSQT exam as reported by College Board and dividing by the total end-of-year enrollment for grades 10 and 11.

The second and third rows of the table show the percentage of grade 12 students who have taken the SAT and/or ACT exam this year and prior years. Students may choose to take only the SAT, only the ACT, or both tests. If a student took both tests, they will be counted in the participation rates for both tests.

To calculate the percentage of students taking the SAT, the number of grade 12 students who took the SAT test during the 2023-2024 school year or prior school years is divided by the total end-of-year enrollment for grade 12. To calculate the percentage of students taking the ACT, the number of grade 12 students who have a valid ACT score for the last four years is divided by the total end-of-year enrollment for grade 12.



### PSAT, SAT, ACT – Performance

This table (Figure 20) shows how students have performed and whether they have met college readiness benchmarks for the PSAT, SAT, and ACT exams by subject area.

*Figure 20: PSAT, SAT, & ACT Performance*

**PSAT, SAT, & ACT – Performance**

This table shows how students performed on the PSAT, SAT, and ACT tests by subject area. The table includes average test scores, college readiness benchmarks, and the percentage of students who scored at or above these benchmarks. Benchmarks were defined by College Board and ACT and students that score at or above these benchmarks have a high chance of success in credit-bearing college courses.

Participation Type	School Average Score	State Average Score	College Readiness Benchmarks	School - Students Scores at or above Benchmark	State - Students Scores at or above Benchmark
PSAT 10/NMSQT - Reading and Writing	371	466	Grade 10: 430 Grade 11: 460	12%	56%
PSAT 10/NMSQT - Math	395	462	Grade 10: 480 Grade 11: 510	*	35%
SAT - Reading and Writing	384	533	480	*	67%
SAT - Math	369	525	530	*	48%
ACT - Reading	N	25	22	N	66%
ACT - English	N	24	18	N	80%
ACT - Math	N	24	22	N	63%
ACT - Science	N	24	23	N	59%

The first two columns of this table show the average score for each exam by subject area with a comparison to the statewide average score. PSAT and SAT have two subject areas: Reading and Writing, and Math. The ACT has four subject areas: Reading, English, Math, and Science.

The next three columns show information about College Readiness benchmarks. PSAT and SAT College Readiness benchmarks are defined by College Board and students scoring at or above the benchmarks are likely to be on track to be ready for college when they graduate high school. ACT benchmarks are defined by ACT and are the minimum scores required for students to have a high probability of success in credit-bearing college courses.

Benchmarks for PSAT vary based on a student's grade level. For students in grade 10, benchmarks are 430 for Reading and Writing and 480 for Math. For students in grade 11, benchmarks are 460 for Reading and Writing and 510 for Math. The last two columns show the percentage of students who scored at or above the benchmarks with a comparison to the statewide rate.

SAT benchmarks are 480 for Reading and Writing and 530 for Math. For more information on SAT scores and benchmarks, please visit [College Readiness, Understanding Scores](#). ACT benchmarks are 22 for Reading, 18 for English, 22 for Math, and 23 for Science. The last two columns show the percentage of students who score at or above these benchmarks with a comparison to the statewide rate. For more information on ACT scores and benchmarks, please visit [Understanding your ACT Scores](#).

For all PSAT, SAT, and ACT data, if students took the test more than once, only the most recent score is used.

### PSAT, SAT, ACT Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>PSAT and SAT participation and performance information is based on data provided by the College Board and is not collected from school districts.</li> <li>ACT participation and performance information is based on data provided by ACT and is not collected from school districts.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>This section will only appear in reports for schools and districts that serve students in grades 10, 11, and 12 for the reported school year.</li> </ul>



Category	Data Notes
	<ul style="list-style-type: none"> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the number of students enrolled (grades 10 and 11 for PSAT, grade 12 for SAT/ACT) is fewer than 10, data for that test will not be displayed.</li> <li>If the percentage of students scoring at or above benchmark is less than 10%, that percentage will not be displayed.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>PSAT-SAT-ACTParticipation</li> <li>PSAT-SAT-ACTPerformance</li> </ul> </li> </ul>

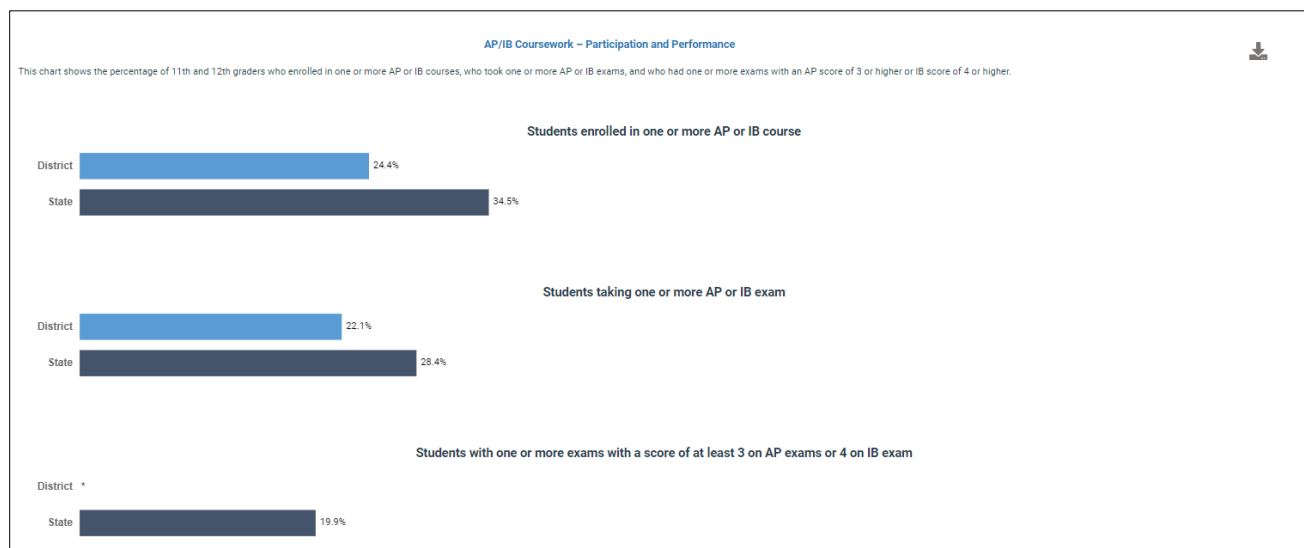
## Advanced Coursework

This section of the report includes information about student participation and performance in Advanced Placement (AP) courses and exams, International Baccalaureate (IB) courses and exams, and Dual Enrollment courses. An **Advanced Placement or AP course** is a high school course that culminates in an AP test for which the student can earn college credit. An **International Baccalaureate or IB course** is part of a program that gives high school students an opportunity to pursue college-level studies while still in high school. Courses identified as **dual enrollment** allow high school students to enroll in college courses for credit prior to their high school graduation, and they may be taught by staff assigned to a school or staff outside of the school district. More information can be found on the [College Board Advanced Placement webpage](#) and the [International Baccalaureate webpage](#).

### AP/IB Coursework – Participation and Performance

This chart (Figure 21) shows information about student participation and performance in Advanced Placement (AP) courses and exams and International Baccalaureate (IB) courses and exams.

*Figure 21: AP/IB Coursework – Participation and Performance*



The first set of bars shows the percentage of students in grades 11 and 12 who were enrolled in one or more AP or



IB courses with a comparison to the statewide percentage. This percentage is calculated by taking the number of all students in grades 11 or 12 that were enrolled in one or more AP or IB courses during the reported school year and dividing it by the total end-of-year enrollment for grades 11 and 12. Students that took more than one course are only counted once.

The next set of bars shows the percentage of students in grades 11 and 12 who took one or more AP or IB exams with a comparison to the statewide percentage. This percentage is calculated by taking the number of students in grades 11 or 12 that took one or more AP or IB exam during the reported school year and dividing it by the total end-of-year enrollment for grades 11 and 12. Students taking more than one exam would only be counted once.

The last set of bars shows the percentage of students in grades 11 and 12 who took one or more exams and received a score of 3 or higher on AP exams or a score of 4 or higher on IB exams with a comparison to the statewide percentage. This is calculated by taking the count of all students in grades 11 or 12 with one or more AP scores of 3 or higher or IB scores of 4 or higher and dividing by the total end-of-year enrollment for grades 11 and 12. Students with more than one test with these scores would only be counted once.

Many colleges and universities grant credit and placement based on AP or IB scores; however, each institution decides which scores it will accept.

AP exams are scored on a 5-point scale (Table 1) and IB subject exams are score on a 7-point scale (Table 2).

*Table 1: AP Score Values*

AP Score	1	2	3	4	5
Description	No Recommendation	Possibly Qualified	Qualified	Well Qualified	Extremely Well Qualified

*Table 2: IB Score Values*

IB Score	1	2	3	4	5	6	7
Description	Very Poor	Poor	Mediocre	Satisfactory	Good	Very Good	Excellent

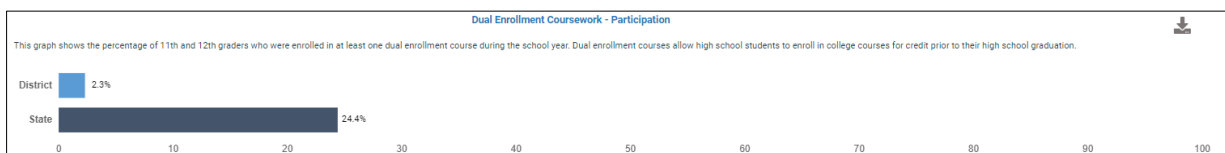
For more information about AP Scores, visit the [College Board's About AP Scores page](#). For more information about the IB scores, visit [IB's Understanding DP assessment page](#).

### *Dual Enrollment Coursework – Participation*

This chart (Figure 22) shows the percentage of students in grades 11 and 12 who enrolled in one or more dual enrollment courses with a comparison to the statewide percentage. Dual enrollment courses allow high school students to enroll in college courses for credit prior to their high school graduation. This percentage is calculated by taking the count of students in grades 11 or 12 who enrolled in one or more courses identified by the school district as college level and dividing by the total end-of-year enrollment for grades 11 and 12.



*Figure 22: Dual Enrollment Coursework - Participation*



### *AP/IB and Dual Enrollment Participation by Student Group*

This table (Figure 23) shows the percentage of students in grades 11 and 12 who were enrolled in one or more AP/IB or dual enrollment courses during the reported school year. The table also includes a comparison to the state.

Student groups reported in this table are based on demographic data submitted through NJ SMART SID Management at the end of the school year.

These percentages are calculated by taking the count of students in grades 11 or 12, reported in a given student group, who enrolled in one of more courses identified as AP/IB or dual enrollment and dividing by the total end-of-year enrollment for grades 11 and 12 for students in the given student group.

*Figure 23: AP/IB and Dual Enrollment Participation by Student Group*

**AP/IB and Dual Enrollment Participation by Student Group**

This table shows the percentage of 11th and 12th graders who were enrolled in one or more AP or IB and dual enrollment courses, with a comparison to the state.

Student Group	% Enrolled in one or more AP or IB course	% Enrolled in one or more Dual Enrollment course	State: % Enrolled in one or more AP or IB course	State: % Enrolled in one or more Dual Enrollment course
Districtwide	18.5%	9.9%	35.9%	26.9%
White	*	*	41.8%	33.0%
Hispanic	18.4%	9.8%	23.2%	20.9%
Black or African American	17.7%	11.4%	20.3%	17.4%
Asian, Native Hawaiian, or Pacific Islander	*	*	70.5%	32.5%
American Indian or Alaska Native	*	*	30.4%	28.6%
Two or More Races	*	*	41.0%	29.0%
Female	22.7%	9.7%	41.4%	30.2%
Male	12.8%	10.1%	30.6%	23.7%
Non-Binary/Undesignated Gender	N	N	42.9%	28.4%
Economically Disadvantaged Students	17.7%	10.3%	22.8%	20.2%
Students with Disabilities	3.8%	1.3%	4.8%	10.9%
Multilingual Learners	4.3%	2.2%	9.8%	8.8%
Students experiencing homelessness	*	*	12.6%	15.1%
Students in Foster Care	*	*	4.5%	10.6%
Military-Connected Students	N	N	30.1%	29.2%
Migrant Students	N	N	0.0%	7.1%

### *AP/IB Courses Offered*

The “AP/IB Courses Offered” table (Figure 24) shows the number of students enrolled and number students taking tests by AP and IB course. This table will show all the AP and IB courses that either were offered by a school or had students take the corresponding exam.



*Figure 24: AP/IB Courses Offered*

**AP/IB Courses Offered**

This table shows the list of AP/IB Courses that were offered by the school or for which students took the corresponding AP/IB exam along with the number of students enrolled and the number of students taking the exam. Students do not need to take a course to take the exam and not all students enrolled in a course take the exam. The last two rows show the total number of exams taken and the number of exams with AP scores of 3 or higher or IB scores of 4 or higher. Students who take multiple examples are counted more than once in the last two rows.

AP/IB Course	Students Enrolled	Students Tested
AP Biology	14	13
AP Calculus AB	11	11
AP Calculus BC	13	13
AP Chemistry	5	5
AP Computer Science A	43	38
AP English Language and Composition	72	64
AP English Literature and Composition	25	25
AP Environmental Science	20	14
AP French Language and Culture	9	5
AP Government	48	0
AP Macroeconomics	0	22
AP Microeconomics	0	22
AP Music Theory	0	2
AP Physics 1	23	22
AP Physics C	5	0
AP Physics C: Electricity and Magnetism	0	1
AP Physics C: Mechanics	0	5
AP Psychology	34	31
AP Spanish Language	11	9
AP Statistics	21	21
AP Studio Art—Three-Dimensional	0	1
AP Studio Art—Two-Dimensional	0	9
AP U.S. Government and Politics	0	40
AP U.S. History	67	30
<b>Total Exams taken</b>		<b>403</b>
<b>Exams with scores of at least 3 on AP exams or 4 on IB exams</b>		<b>146</b>

For each AP/IB course, the Students Enrolled column shows the number of students, regardless of grade level, who enrolled in that course for the reported school year. The Students Tested column shows the number of students who took the AP or IB exam that corresponds to the course. Students do not need to take a course to take the corresponding exam, and not all students enrolled in a course take the exam. There may be more than one exam that corresponds to a course, and some courses do not have a corresponding exam.

The last two rows show the total number of exams taken and the number of exams that had scores of 3 or higher on AP exams or scores of 4 or higher on IB exams. These rows report on exams taken, not students, so students taking multiple exams are counted more than once.

### Advanced Coursework Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>AP, IB, and Dual Enrollment course participation is based on course enrollment data reported by school districts at the end of the reported school year. Identification of courses as AP, IB, and Dual Enrollment is based on the course codes that schools use to program their courses.</li> <li>AP test participation and performance are based on data provided directly to the NJDOE by the College Board (not collected from school districts).</li> <li>IB test participation and performance is based on data provided directly to the NJDOE by IB (not collected from school districts).</li> </ul>



Category	Data Notes
Reports that Include this Information	<ul style="list-style-type: none"> <li>AP/IB and Dual Enrollment participation tables will only appear in reports for schools and districts that serve students in grades 10, 11, and 12 for the reported school year.</li> <li>The AP/IB Courses Offered table will only appear in results for schools and districts that serve students in grades 9, 10, 11, or 12.</li> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the number of students enrolled in grades 11 and 12 is fewer than 10, data will not be displayed.</li> <li>If the number of AP exams scoring at least 3 and IB exams scoring at least 4 is less than 10, that data will not be displayed.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>APIBCourseworkPartPerf</li> <li>APIBDualEnrPartByStudentGrp</li> <li>APIBCoursesOffered</li> </ul> </li> </ul>

### Seal of Biliteracy

The New Jersey Department of Education **Seal of Biliteracy** identifies graduating high school students who demonstrate proficiency in English in addition to one or more languages. Visit the [NJDOE Seal of Biliteracy webpage](#) for more information and the list of participating districts.


This table (Figure 25) shows, by language, the number of Seals of Biliteracy earned. The table also shows the percentage of 12th grade students who earned a seal in each language and overall. The table shows the total number of seals earned in the school and the total unique number of grade 12 students who earned a seal. These numbers may be different if any students in the school earned a seal in more than one language. Students are counted more than once if they earned seals across more than one language. Only languages where seals were earned will be displayed, other languages will be hidden.

The table also shows the total number and percentage of current and former multilingual learners who earned a seal.



Figure 25: Seal of Biliteracy

Seal of Biliteracy



The New Jersey Department of Education State Seal of Biliteracy identifies graduating high school students who are able to demonstrate proficiency in English in addition to one or more languages. This table shows the number of Seals of Biliteracy earned by language and the percentage of grade 12 students earning a seal in each language. Students may be counted more than once if they earned Seals across more than one language. The table provides the overall number of seals earned and the total unique number of students earning seals. This table also shows the number and percentage of current and former multilingual learners who earned a Seal. Visit the [NJDOE Seal of Biliteracy website](#) for more information.

Language	Students Earning a Seal of Biliteracy	Percentage of 12th Graders
Arabic	*	*
Chinese	*	*
French	11	0.4%
Portuguese	64	2.5%
Spanish	193	7.5%
Total Seals Earned	271	
Total Unique Students Earning Seals	266	10.3%
Current and Former Multilingual Learners Earning Seals	203	21.9%†

†This represents the percentage of 12th grade current and former multilingual learners who have earned a seal.

### Seal of Biliteracy Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Seal of Biliteracy information is based on data submitted by school districts through a yearly submission.</li> </ul>
Changes for the 2023-2024 Reports	<ul style="list-style-type: none"> <li>A new total row showing the number and percentage of current and former multilingual learners earning seals was added for 2023-2024.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>This table will only appear in reports for schools and districts that serve students in grades 9 through 12.</li> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the count of students that earned a Seal of Biliteracy is fewer than 10 for any language, that data will not be displayed.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>SealofBiliteracy</li> </ul> </li> </ul>

### Career and Technical Education

Career and Technical Education (CTE) provides students with opportunities to learn academic, technical, and professional skills that are vital for today’s learners. For more information about CTE programs and programs of study in New Jersey schools, visit the NJDOE’s [Office of Career Readiness webpage](#).

### Career and Technical Education Key Terms

**Career Cluster®**: The National Career Clusters® Framework serves as an organizing tool for CTE programs, curriculum design, and instruction. There are 16 Career Clusters in the National Career Clusters Framework, representing 79 Career Pathways to help learners navigate their way to greater success in college and career. The framework also functions as a useful guide in developing programs of study bridging secondary and postsecondary systems and for creating individual student plans of study for a complete range of career options. As such, it helps learners discover their interests and their passions, and empowers them to choose the educational pathway that



can lead to success in high school, college, and career.

**CTE Participants** are students who have completed only one course in any state- approved CTE program area with a sequence of three or more courses as of the reported school year.

**CTE Concentrators** are students who have, as of the reported school year:

- completed two or more courses in a single state-approved CTE program area with a program sequence of three or more courses;
- completed one course in a single state-approved CTE program area with a program sequence of two courses; or
- completed the entire state-approved CTE program.

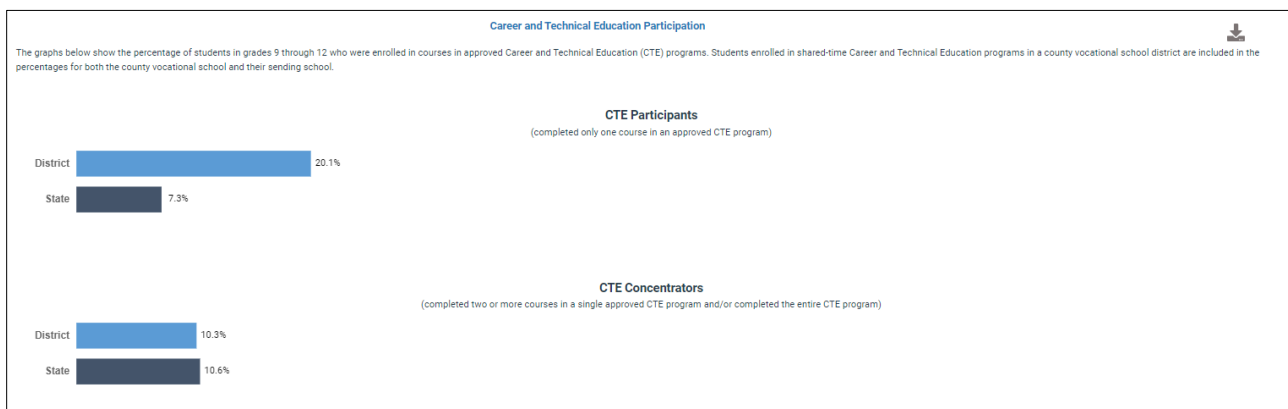
**Industry-valued credential** is defined as “a recognized degree, diploma, certificate or certification awarded for an occupation.” These credentials are:

- Valued and demanded by employers
- Portable – skills learned are transferable and provide broad opportunities
- Stackable – skills learned may lead to opportunities for continuous or advanced training and education
- Lead to higher wages, career advancement, and/or increased job security

### *Career and Technical Education Participation*

This chart (Figure 26) shows the percentage of students who were enrolled in courses in approved CTE programs during the reported school year with a comparison to the statewide percentage. Students enrolled in shared-time CTE programs in a county vocational school district are included in the percentages for both the county vocational school and their sending school.

*Figure 26: Career and Technical Education Participation*



Percentages in the Career and Technical Education Participation tables are calculated by taking the number of students who were identified as CTE participants or CTE concentrators and dividing that by the total end-of-year enrollment for grades 9 through 12.

### *Career and Technical Education Participation by Student Group*

This table (Figure 27) shows the percentage of students, both schoolwide and by student group, who were



enrolled in courses in approved CTE programs during the reported school year with comparisons to the statewide rates.

*Figure 27: Career and Technical Participation by Student Group*

Career and Technical Education Participation by Student Group				
<p>This table shows the percentage of students, both overall and by student group, in grades 9 through 12 who were enrolled in courses in approved Career and Technical Education (CTE) programs. CTE participants have completed only one course in an approved CTE program. CTE concentrators have completed two or more courses in a single approved CTE program and/or have completed the entire CTE program. Students enrolled in shared-time CTE programs in a county vocational school district are included in the percentages for both the county vocational school and their sending high school.</p>				
Student Group	District: % CTE Participants	District: % CTE Concentrators	State: % CTE Participants	State: % CTE Concentrators
Districtwide	9.0%	12.5%	7.6%	10.4%
White	10.7%	12.5%	6.1%	10.0%
Hispanic	9.3%	12.1%	9.3%	10.8%
Black or African American	8.3%	13.1%	9.5%	10.7%
Asian, Native Hawaiian, or Pacific Islander	11.4%	15.4%	5.5%	10.5%
American Indian or Alaska Native	2.7%	12.2%	8.3%	8.8%
Two or More Races	6.8%	15.9%	7.5%	10.1%
Female	9.1%	13.1%	7.5%	10.9%
Male	8.9%	12.0%	7.7%	9.9%
Non-Binary/Undesignated Gender	*	*	8.9%	15.2%
Economically Disadvantaged Students	9.8%	13.6%	9.8%	10.7%
Students with Disabilities	7.2%	7.8%	6.0%	7.9%
Multilingual Learners	8.5%	6.5%	8.0%	3.5%
Students experiencing homelessness	3.2%	18.8%	7.7%	6.2%
Students in Foster Care	4.2%	8.3%	5.9%	6.7%
Military-Connected Students	*	*	12.6%	15.8%
Migrant Students	*	*	2.3%	0.0%

### Work-Based Learning Participation by Career Cluster

This table (Figure 28) shows the number and percentage of students in an approved CTE program or program of study in grades 9 through 12 who participated in a work-based learning experience during the school year. Work-based learning can include:

- Career Exploration
  - Community Service
  - Job shadowing
  - School-based enterprise
  - Service learning
  - Volunteering
  - New Jersey Safe Schools Program Online Topical Courses (completed during the fall semester of the 2023-2024 school year)
- Career Preparation
  - Cooperative Education Experience
  - Paid or unpaid internships
- Career Training
  - Pre-apprenticeship or apprenticeship registered with the USDOL-OA

This table only includes students enrolled in an approved CTE program or program of study. See the Structured



Learning Experiences Participation table for information on all high school students (both CTE and non-CTE).

*Figure 28: Work-Based Learning Participation by Career Cluster*

**Work-Based Learning Participation by Career Cluster**

This table shows the number and percentage of students in an approved CTE program/program of study in grades 9 through 12 who participated in a work-based learning experience during the school year by career cluster. Work-based learning can include career exploration (e.g., community service, job shadowing, school-based enterprise, service learning, or volunteering), career preparation (e.g., cooperative education experience or paid/unpaid internships), or career training (e.g., pre-apprenticeship/apprenticeship registered with the USDOL-OA). This table only includes students enrolled in an approved CTE program/program of study. See the Structured Learning Experiences table for information on all high school students (both CTE and non-CTE).

Career Cluster	Number of Students Participating in Work-Based Learning	Percentage of Students Participating in Work-Based Learning
Architecture & Construction	142	97.9%
Arts, A/V Technology & Communications	614	98.2%
Business Management & Administration	41	62.1%
Education & Training	107	56.6%
Finance	*	*
Government & Public Administration	*	*
Health Science	330	98.8%
Hospitality & Tourism	401	96.6%
Human Services	65	87.8%
Information Technology	131	100.0%
Law, Public Safety, Corrections & Security	191	78.3%
Manufacturing	*	*
Science, Technology, Engineering & Mathematics	213	96.4%
Transportation, Distribution & Logistics	19	90.5%
<b>Total</b>	<b>2,256</b>	<b>91.4%</b>

### Industry-Valued Credentials

This table (Figure 29) shows the percentage of students within the school and state who earned one or more industry-valued credential during the reported school year.

*Figure 29: Industry-Valued Credentials*



### Industry-Valued Credentials by Career Cluster

Students may enroll in an approved CTE program across 16 Career Clusters. The NJDOE currently recognizes students' ability to earn Industry-Valued Credentials across nine Career Clusters. Students may earn multiple credentials within a single cluster and may earn credentials across more than one Career Cluster. These nine Career Clusters are:

- [Architecture & Construction](#)
- [Business Management & Administration](#)
- [Health Science](#)
- [Hospitality & Tourism](#)
- [Human Services](#)
- [Information Technology](#)



- [Law, Public Safety, Corrections & Security](#)
- [Manufacturing](#)
- [Transportation, Distribution & Logistics](#)

The “Industry-Valued Credentials by Career Cluster” table (Figure 30) shows the number of students enrolled in an approved CTE program, the number of students who earned at least one industry-valued credential, and the number of credentials earned in each Career Cluster and across all clusters.

Career Clusters without approved industry-valued credentials are grayed out. For a given school or district, only Career Clusters that have at least one student enrolled or at least one industry-valued credential earned will be shown, other Career Clusters will be hidden.

*Figure 30: Industry-Valued Credentials by Career Cluster*

**Industry-Valued Credentials by Career Cluster**

This table shows by Career Cluster the number of students enrolled in approved Career and Technical Education programs, the number of students that earned one or more industry-valued credential, and the total number of credentials earned. Students are only enrolled in one career cluster, but they may earn credentials in multiple clusters or earn multiple credentials within one cluster. Career Clusters without approved credentials are grayed out. Career Cluster rows will be hidden if no students were enrolled and no credentials were earned. The last row provides unique counts of students enrolled and students earning one or more credentials across all clusters.

Career Cluster	Students Enrolled in Program	Students Earning at least one Credential	Total credentials earned
Architecture & Construction	*	89	89
Health Science	28	10	16
Hospitality & Tourism	*	*	*
Human Services	*	*	*
Law, Public Safety, Corrections & Security	24	*	*
Marketing	*	*	*
Science, Technology, Engineering & Mathematics	87	*	*
Total	146	93	105

Students earning credentials in more than one Career Cluster will be counted in multiple Cluster rows, but each student will only be counted once in the Total (All Clusters) row.

### *Career and Technical Education Data Notes*

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>• CTE participation and industry-valued credentials earned are based on CTE information submitted by school districts at the end of the school year.</li> </ul>
Changes for the 2023-2024 Reports	<ul style="list-style-type: none"> <li>• The Work-Based Learning Participation by Career Cluster table now includes both the number and percentage of students in approved CTE programs who participated in work-based learning.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>• CTE tables will only appear in reports for schools and districts serving grades 9 through 12.</li> <li>• CTE data will appear for shared-time county vocational schools, but not other “Not Tested” schools.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>• If the number of students enrolled in grades 9 through 12 is fewer than 10, data for that group will not be displayed.</li> <li>• If the number of students enrolled in any program is fewer than 10, data for that program will not be displayed.</li> <li>• If the number of students earning a credential for any Career Cluster or overall is fewer than 10, student and industry-valued credential counts will not be displayed.</li> </ul>



Category	Data Notes
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>CTE_Participation</li> <li>CTEParticipationByStudentGroup</li> <li>IndustryValuedCredentialsEarned</li> <li>WorkBasedLearningbyCareerCluster</li> </ul> </li> </ul>

## Course Participation

New Jersey has defined graduation requirements that all school districts must adopt which prepare students for success in postsecondary degree programs, careers, and civic life in the 21<sup>st</sup> century. This section of the reports provides information about the courses that students take in mathematics, science, social studies, world languages, computer science and information technology, and visual and performing arts. Participation in ELA is not noted here because all students are required to take four years of ELA. Further, participation in comprehensive health and physical education (CHPE) is not noted here because all students are required to enroll in CHPE courses annually.

To provide a state-endorsed diploma, the district's expectations for high school graduation must meet the state's minimum requirements ([N.J.A.C. 6A: 8-5.1](#)). You can find out more about [New Jersey Student Learning Standards](#) and the [Graduation Course Requirements](#) on the NJDOE website.

The Course Participation tables (Figure 31) in this section show the number of students enrolled by subject area and grade level for the reported school year. The subject area is based on the subject and course codes reported by school districts. The Mathematics and World Languages will be included in reports for schools or districts that serve students in any grades 6 through 12. The Science and Social Studies and History tables will be included in reports for schools or districts that serve students in any grades 9 through 12. The Computer Science and Information Technology table will be included in reports for schools and districts that serve students in any grades Kindergarten through 12.



*Figure 31: Course Participation Tables*

Mathematics - Course Participation							
This table shows the number of students who were enrolled in Mathematics courses by grade and subject area. Students are counted more than once if they were enrolled in courses across multiple subject areas. The last two rows show the number of students enrolled in Advanced Placement (AP) or International Baccalaureate (IB) courses and Dual Enrollment courses by subject area. Subject areas where AP/IB courses are not offered are grayed out.							
Grade	Algebra I	Geometry	Algebra II	Pre-Calculus	Calculus	Statistics	Grade Level and Other Math
6	0	0	0	0	0	0	108
7	0	0	0	0	0	0	126
8	22	0	0	0	0	0	78
9	90	13	1	0	0	0	11
10	17	115	32	0	0	0	4
11	6	14	82	0	1	0	15
12	3	7	35	0	6	0	5
Total	138	149	150	0	7	0	347
Enrolled in AP/IB Course					0	0	0
Enrolled in Dual Enrollment Course	0	0	0	0	0	0	0

Science - Course Participation						
This table shows the number of students who were enrolled in Science courses by grade and subject area. Students are counted more than once if they were enrolled in courses across multiple subject areas. The last two rows show the number of students enrolled in Advanced Placement (AP) or International Baccalaureate (IB) courses and Dual Enrollment courses by subject area. Subject areas where AP/IB courses are not offered are grayed out.						
Grade	Biology	Chemistry	Earth and Space Science	Environmental Science	Physics	Other Science
9	36	5	0	78	0	0
10	108	52	0	24	1	0
11	41	58	0	19	7	6
12	16	42	0	22	11	3
Total	201	157	0	143	19	9
Enrolled in AP/IB Course	0	0		0	0	0
Enrolled in Dual Enrollment Course	0	0	0	0	0	0

For schools and districts that serve students in grades 9 through 12, the tables will also include rows to show the number of students enrolled in at least one Advanced Placement (AP) or International Baccalaureate (IB) course and at least one dual enrollment course by subject area. Any subject areas that do not offer AP/IB courses will be grayed out. See the Advanced Coursework section of the School Performance Reports for more information about the types of AP/IB courses offered at each school.

For all five tables, students enrolled in more than one course within a subject area would only be counted once in that total. If a student is enrolled in courses in more than one subject area, they will be counted in multiple columns. Students enrolled in courses in subject areas not listed will be counted in the “Other” columns. For example, if a student was enrolled in both a Geography and a Government course, those are both categorized as Other Social Studies or History, so the student would only be counted once in that column. If a student is enrolled in both Algebra I and Geometry, then the student would be counted in both the Algebra I and Geometry columns of the Mathematics table.

The “World Languages – Course Participation” table also shows the number of students enrolled in a level 3 or higher language course, such as French III or French IV.

### Course Participation Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Course participation is based on course enrollment data submitted by school districts at the end of the school year. Identification of courses in subject areas is based on the course codes (SCED codes) that schools report.</li> </ul>



Category	Data Notes
Reports that Include this Information	<ul style="list-style-type: none"> <li>Mathematics and World Language course participation tables will only appear in reports for schools and districts that serve students in any grades 6 through 12.</li> <li>Science and Social Studies course participation tables will only appear in reports for schools and districts that serve students in any grades 9 through 12.</li> <li>Computer Science and Information Technology course participation will appear in reports for schools and districts that serve students in any grades K through 12.</li> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>MathCourseParticipation</li> <li>ScienceCourseParticipation</li> <li>SocStudiesHistoryCourseParticipation</li> <li>WorldLanguagesCourseParticipation</li> <li>ComputerScienceCourseParticipation</li> </ul> </li> </ul>

## Visual and Performing Arts

This section shows student participation in visual and performing arts courses. The visual and performing arts have been a part of the state’s academic standards and graduation requirements since 1996. You can contact your school to learn what visual and performing arts courses were offered.

To learn more about arts education in New Jersey schools, you can also visit the [Arts Ed NJ webpage](#) and learn about the [2021 NJ Arts Education Census](#), which was created in partnership with the NJDOE.

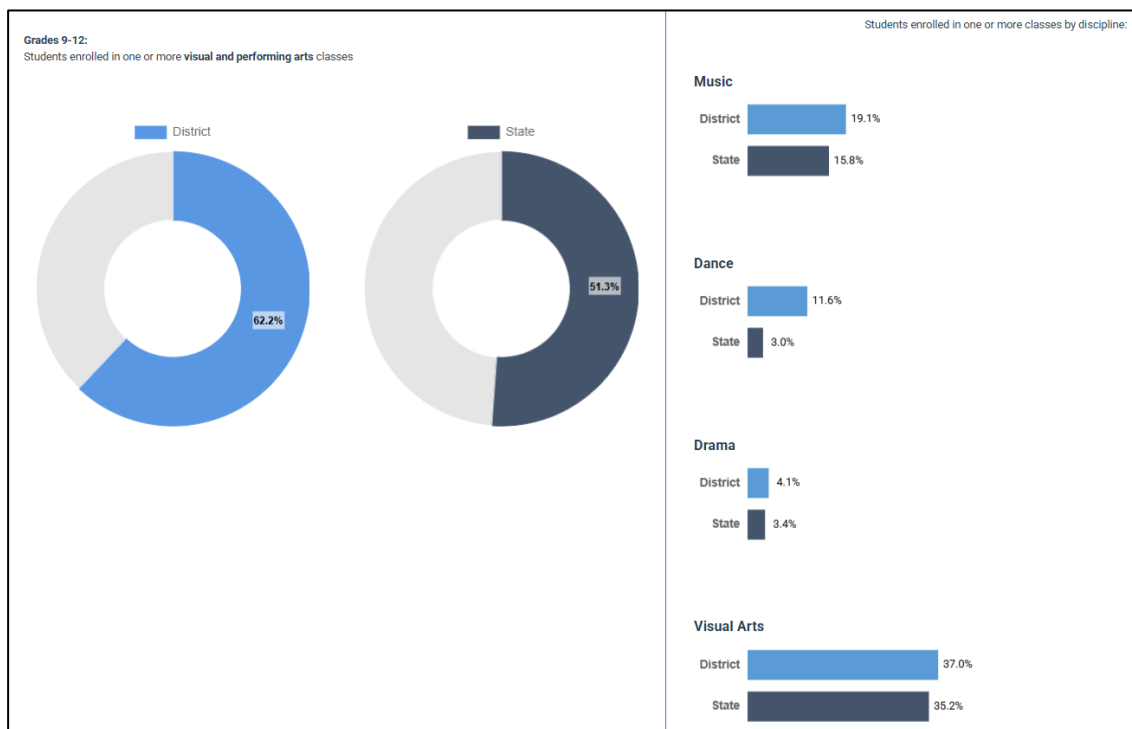
The “Visual and Performing Arts – Course Participation” charts (Figure 32) at the top indicate the overall student enrollment rates in music, drama, dance, and visual arts courses. Visual and performing arts data is calculated for students in grades K through 12, and rates are calculated separately for grades K through 5, grades 6 through 8, and grades 9 through 12.. Reports will only show the participation rates based on the grades served by the school or district.

The reporting of visual arts participation for grades K-5 is new for 2023-2024, previously data was only reported for grades 6-8 and 9-12.

The bar charts at the bottom of the page show the percentage of students who were enrolled in at least one music, drama, dance, or visual arts course for this academic year by discipline. Each percentage is calculated by taking the enrollment into one of these courses and dividing by total end-of-year enrollment for the corresponding grade levels (K-5, 6-8, or 9-12).



Figure 32: Visual and Performing Arts Course Participation



### Visual and Performing Arts Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Visual and Performing arts participation is based on course enrollment data submitted by school districts at the end of the school year. Identification of courses in each arts discipline is based on the course codes (SCED codes) that schools report.</li> </ul>
Changes for the 2023-2024 Reports	<ul style="list-style-type: none"> <li>Visual and performing arts participation for grades K-5 is new for the 2023-2024 reports.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>Visual and Performing arts participation rates will only appear in reports for schools and districts that serve students in any grades K through 12.</li> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>VisualAndPerformingArts</li> </ul> </li> </ul>

### Structured Learning Experiences Participation

**Structured Learning Experiences (SLEs)** are experiential, supervised, in-depth learning experiences aligned to the New Jersey Student Learning Standards and designed to offer students the opportunity to more fully explore career interests within one or more of the Career Clusters. SLEs are designed as rigorous activities that are integrated into the curriculum and that provide students with opportunities to demonstrate and apply a high level of academic, and/or technical skills, and develop personal, academic and career goals.

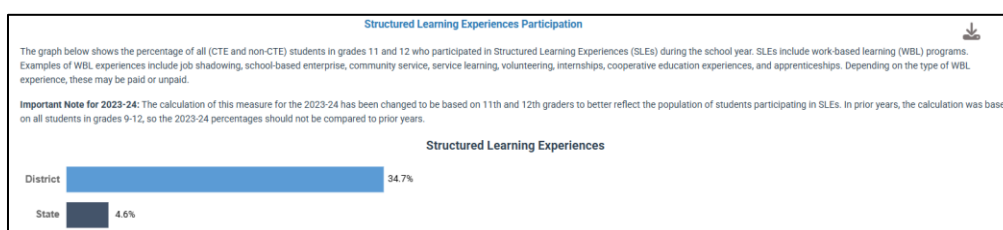


Additionally, SLEs assist students by clarifying career goals and interests; developing and using employability skills; easing the transition between high school and employment; and prompting consideration for further education and training.

SLEs are work-based learning programs, that include job shadowing, school-based enterprises, volunteering, internships (paid or unpaid), cooperative education experiences, pre-apprenticeships, and youth apprenticeships. Participation in SLEs may be part of a CTE program or program of study, but students who are not enrolled in CTE programs may also participate in SLEs. To learn more, visit the NJDOE’s [Structured Learning Experiences webpage](#).

The “Structured Learning Experiences Participation” graph (Figure 33) shows the percentage of students in grades 11 through 12 who were enrolled in courses during the reported school year who were identified as SLEs by the school district with a comparison to the statewide percentage. This is calculated by taking the number of students enrolled in one or more courses identified as SLEs during the reported school year and dividing by the total end-of-year enrollment for grades 11 through 12.

*Figure 33: Structured Learning Experiences Participation*



### Structured Learning Experiences Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>SLE participation is based on course enrollment data submitted by school districts at the end of the school year. Identification of courses as SLE is based on the course codes (SCED codes) that districts report.</li> </ul>
Changes for the 2023-2024 Reports	<ul style="list-style-type: none"> <li>The SLE calculation was changed to include only students in grades 11-12 instead of all students in grades 9-12.</li> <li>The SLE table in the reports was moved out of the CTE section, since it is not limited to students in CTE programs.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>The SLE Participation table will only appear in reports for schools and districts that serve students in grades 11-12.</li> <li>SLE Participation data will appear for shared-time county vocational schools, but not other “Not Tested” schools.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>SLE Participation</li> </ul> </li> </ul>

## Graduation and Postsecondary

The Graduation and Postsecondary section of the performance reports provides data on four-year, five-year, and



six-year graduation rates, high school dropout rates, and enrollment in postsecondary institutions. This section of the report is only included in reports for schools and districts that serve high school grades and had graduating grade 12 students for the reported school year.

## Graduation Rates

Graduation rates are calculated based on data submitted by each school district. New Jersey uses the adjusted cohort graduation rate formula that is mandated by the federal government. Four-year graduation rates are calculated by dividing the number of students who graduated within four years of entering grade 9 by the total number of students who started high school four years earlier. Five-year graduation rates are calculated by dividing the number of students who graduated within five years of entering grade 9 by the total number of students who started high school five years earlier. Six-year graduation rates are calculated by dividing the number of students who graduated within six years of entering grade 9 by the total number of students who started high school six years earlier.

Graduation rates are adjusted for students who have transferred in or out of the district during this time. For more information on this methodology, please visit the NJDOE's [Adjusted Cohort Graduation Rate Information](#).

Beginning in the 2020-2021 school year, the NJDOE was required to make changes to the methodology used to calculate the adjusted cohort graduation rate for federal reporting and accountability purposes. The United States Department of Education (USED) determined that the NJDOE must include only students who receive a diploma that is fully aligned with the state's standards, meaning they have met the state course requirements, local attendance requirements, and, depending on the year of graduation, the state graduation assessment requirements. This means that students with disabilities who did not meet some or all graduation requirements because of modifications or exemptions in their Individualized Education Programs (IEPs) may not be counted as graduates in the calculations of the adjusted cohort graduation rate used for federal reporting and accountability purposes.

It is important to note that this is only a change to how graduation rates are calculated for federal reporting. It does not affect requirements to earn a diploma or the type of diploma that the state awards to students with disabilities.

As a result of these changes, the NJDOE began calculating two versions of the adjusted cohort graduation rate starting with 2021 graduation rates. The "federal version" aligns with ESSA requirements and USED guidance and is used for federal reporting and ESSA school accountability only. The "state version" uses the same methodology used prior to 2021 and reflects all students who received a state-endorsed diploma.

To be included as a graduate in the federal version of the graduation rate, students must have met state course requirements and local attendance requirements for graduation. Additionally, students must meet the graduation assessment requirements based on the year they are graduating, regardless of their graduation cohort. This means that a student in Cohort 2023 who graduates in five years during the 2023-2024 school year (between September 1, 2023 and August 31, 2024) must meet the graduation assessment requirements for the class of 2024, not the class of 2023 graduation assessment requirements.

Districts identify students who did not meet the state course requirements and/or the local attendance requirements for graduation due to a modification or exemption in their IEP using the NJ SMART SID Management IEP



Graduation Course Requirement and IEP Graduation Attendance fields, respectively. Districts identify how students have met the state graduation assessment requirements using the NJ SMART SID Management ELA and Math Graduation Pathway Indicators.

Students with disabilities who do not meet all the graduation requirements for their year of graduation because of modifications or exemption in their IEPs are not included in the graduates count (the numerator) when calculating the federal version of the adjusted cohort graduation rate, but they are still included in the adjusted cohort (the denominator) for the calculation.

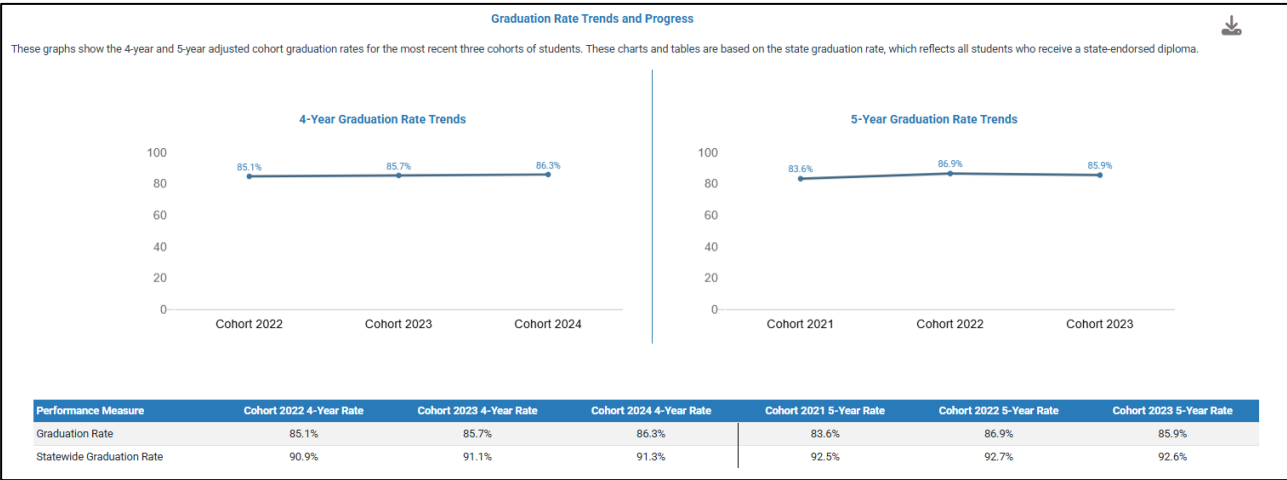
The graduation assessment requirements for the classes of 2022 through 2024 have differed as a result of executive orders in response to the pandemic and new legislation. As a result, the calculation of the federal version of the graduation rate has also changed. Any student who does not meet course and/or attendance requirements will not be included in the graduation count, regardless of graduation year. However, students were only excluded for not meeting the graduation assessment requirements in years when the graduation assessment requirements were in effect. The graduation assessment requirements were not in effect for the class of 2023, but they were in effect for the classes of 2022 and 2024.

In the school performance reports, the Graduation Rate Trends and Progress and Graduation Cohort Profiles (4-Year, 5-Year, and 6-Year), as well as the graduation rates reported in the Summary Reports, show the “state version” of the graduation rate. The Federal Graduation Rates and Accountability Graduation Rates tables show the “federal version” of the graduation rate.

### Graduation Rates Trends and Progress

This chart (Figure 34) provides graphs that illustrate the three-year trends of the four-year and five-year adjusted cohort graduation rates.

Figure 34: Graduation Trends and Progress



The table below the visuals shows the four-year and five-year graduation rates and the statewide graduation rates for comparison. The graduation rates in these charts and tables are based on the state graduation rate, which reflects all students who receive a state-endorsed diploma.



## Graduation Cohort Profiles

This section provides three tables, Cohort 2024 4-Year Graduation Cohort Profile, Cohort 2023 5-Year Graduation Cohort Profile, and Cohort 2022 6-Year Graduation Cohort Profile.

These tables (Figure 35) show the percentage of students in the most recent four-year, five-year, and six-year cohorts who graduated, who are still enrolled (“Continuing Students”), or who dropped out of school or are no longer enrolled (“Non-Continuing Students”). The graduation rates in the cohort profile tables are based on the state version of the graduation rate, which reflects all students who received a state-endorsed diploma.

*Figure 35: Cohort 2024 4-Year Graduation Cohort Profile*

Student Group	Graduates	Continuing Students	Non-Continuing Students	State: Graduates	State: Continuing Students	State: Non-Continuing Students
Districtwide	86.3%	4.8%	8.9%	91.3%	3.8%	4.9%
White	92.5%	3.0%	4.5%	95.0%	2.6%	2.5%
Hispanic	87.5%	4.7%	7.8%	86.9%	4.9%	8.3%
Black or African American	83.3%	5.3%	11.4%	86.5%	6.0%	7.5%
Asian, Native Hawaiian, or Pacific Islander	90.6%	3.1%	6.3%	96.7%	2.3%	1.0%
American Indian or Alaska Native	*	*	*	91.7%	3.8%	4.5%
Two or More Races	*	*	*	92.3%	3.5%	4.3%
Female	89.9%	3.5%	6.6%	93.1%	2.8%	4.1%
Male	82.9%	6.0%	11.1%	89.5%	4.7%	5.7%
Non-Binary/Undesignated Gender	*	*	*	86.7%	3.3%	10.0%
Economically Disadvantaged Students	87.4%	4.3%	8.3%	87.1%	5.3%	7.7%
Students with Disabilities	72.8%	13.7%	13.5%	80.7%	12.5%	6.8%
Multilingual Learners	85.5%	6.6%	7.9%	78.9%	7.5%	13.6%
Students experiencing homelessness	80.8%	7.1%	12.1%	74.5%	11.2%	14.3%
Students in Foster Care	72.0%	12.0%	16.0%	61.6%	13.1%	25.3%
Military-Connected Students	*	*	*	94.5%	2.3%	3.1%
Migrant Students	*	*	*	88.2%	3.9%	7.9%

Students in a graduation cohort are grouped into the following categories:

- **Graduates:** Students who receive a state-endorsed diploma by August 31<sup>st</sup>
- **Continuing Students:** Students who are still enrolled, which can be broken down further into:
  - **On-Track Continuing Students:** Students in the cohort in grade 12 who did not receive a diploma
  - **Off-Track Continuing Students:** Students in the cohort in grades 9-11 who did not receive a diploma
  - **Active Student – Status Unknown:** Students who are active but missing grade-level data
- **Non-Continuing Students:** Students in the cohort who are no longer enrolled, which can be broken down further into:
  - **Dropout Students:** Students in the cohort who have dropped out for various reasons
  - **Transfer Out – Unverified:** Students in the cohort who were inactivated as transfers but were never re-activated by another district or state institution.

In addition, the 6-Year Cohort Profile table now includes a new High School Persistence rate. This represents the percentage of students in the six-year cohort who either received a state-endorsed diploma or who are still enrolled



as of August 31, 2024 (the sum of the Graduates and Continuing percentages). The NJDOE has proposed adding High School Persistence as a new indicator of school quality or student success in the ESSA accountability system in an amendment to the state ESSA plan. This amendment has not yet been approved and has not been added to the accountability system for the 2023-2024 school year.

### Federal Graduation Rates

This table (Figure 36) shows the federal version of the Cohort 2024 4-year, Cohort 2023 5-year, and Cohort 2022 6-year graduation rates with comparison to the state rates.

The federal 6-year graduation rate has been added to this table for 2023-2024. The NJDOE has proposed adding 6-year graduation rates to the graduation indicators used for the ESSA accountability system in an amendment to the state ESSA plan. This amendment has not yet been approved as of fall 2024, so six-year graduation rates have not been added to the accountability system for the 2023-2024 school year.

*Figure 36: Federal Graduation Rates*

Federal Graduation Rates						
<p>This table shows the federal version of the Cohort 2024 4-year, Cohort 2023 5-year, and Cohort 2022 6-year graduation rates. To be included as a graduate in the federal version of the graduation rate, students must have met state course requirements and local attendance requirements for graduation. Additionally, students must meet the graduation assessment requirements in place based on the year they graduated, regardless of their graduation cohort. Any students with disabilities who did not meet requirements because of a modification or exemption in their IEP were not included in the graduates count (the numerator) but were included in the adjusted cohort (the denominator). For accountability purposes, graduation data from the prior school year is used, so these graduation rates will be used when the NJDOE runs the accountability system for the 2024-25 school year (along with 2024-25 assessment, growth, and chronic absenteeism data) and will be included in the accountability profiles in fall 2025.</p>						
Student Group	2024 4-Year Federal Graduation Rate	2023 5-Year Federal Graduation Rate	2022 6-Year Federal Graduation Rate	State: 2024 4-Year Federal Graduation Rate	State: 2023 5-Year Federal Graduation Rate	State: 2022 6-Year Federal Graduation Rate
Districtwide	81.0%	85.8%	85.8%	87.7%	91.8%	87.0%
White	86.9%	90.4%	94.1%	91.5%	95.0%	90.0%
Hispanic	83.6%	87.7%	87.7%	83.3%	87.4%	82.1%
Black or African American	76.0%	82.6%	82.5%	80.9%	87.6%	80.8%
Asian, Native Hawaiian, or Pacific Islander	87.5%	94.1%	93.9%	96.1%	97.3%	96.6%
American Indian or Alaska Native	*	*	*	84.1%	92.5%	86.4%
Two or More Races	*	*	*	89.0%	93.0%	86.2%
Female	85.8%	88.8%	90.1%	90.5%	93.7%	90.6%
Male	76.3%	83.1%	81.9%	85.2%	90.0%	83.7%
Non-Binary/Undesignated Gender	*	N	N	83.3%	*	*
Economically Disadvantaged Students	81.5%	87.2%	86.8%	82.6%	87.8%	81.4%
Students with Disabilities	42.3%	73.4%	66.5%	60.2%	79.2%	51.8%
Multilingual Learners	82.4%	85.4%	85.8%	77.6%	77.6%	75.7%
Students experiencing homelessness	73.7%	78.7%	51.9%	67.0%	76.2%	64.6%
Students in Foster Care	52.0%	65.5%	40.0%	50.4%	61.9%	47.1%
Military-Connected Students	*	*	86.6%	91.4%	94.9%	88.4%
Migrant Students	*	N	*	85.5%	64.3%	64.6%

For 2024, students with disabilities who did not meet either the state course requirements or local attendance requirements because of a modification or exemption in their IEP were not included in the graduates count (the numerator) but were included in the adjusted cohort (the denominator).

For accountability purposes, graduation data from the prior school year is used, so these graduation rates will be used when the NJDOE runs the ESSA school accountability system for the 2024-2025 school year (along with 2024-2025 assessment, growth, and chronic absenteeism data).

The federal graduation rates are calculated in the following way:

**Numerator** = All students in the graduation cohort who have earned a state-endorsed diploma and have met all state graduation requirements. Students who did not meet course, local attendance, or state graduation



assessment requirements for graduation because of a modification or exemption in their IEP are excluded.

**Denominator** = All students in the adjusted cohort.

The difference between the federal and state graduation rates is that students earning a state- endorsed diploma who did not meet course, local attendance, or state graduation assessment requirements for graduation because of a modification or exemption in their IEP are included in the numerator for the state calculation but are not included in the numerator for the federal calculation. These students are included in the denominator for both calculations.

### Accountability Graduation Rates

This table shows four-year and five-year graduation rates and measures of interim progress for the purposes of accountability. For accountability and annual targets, graduation data from the prior year is used.

This table (Figure 37) includes information on Cohort 2023 four-year and Cohort 2022 five-year graduation rates, the associated annual targets, and whether the target was met, both overall and by student group. This table only includes the student groups that are required for accountability calculations. For more information about New Jersey’s ESSA Accountability plan, reference the [NJDOE’s ESSA webpage](#) plan or other [NJDOE Accountability resources](#).

*Figure 37: Accountability Graduation Rates*

Student Group	Cohort 2023: 4-Year Graduation Rate	Cohort 2023: Annual Target	Cohort 2023: Met Target	Cohort 2022: 5-Year Graduation Rate	Cohort 2022: Annual Target	Cohort 2022: Met Target
Districtwide	85.8%	84.1%	Met Target	85.7%	N	N
White	92.7%	93.6%	Not Met	94.6%	N	N
Hispanic	87.5%	86.1%	Met Target	87.6%	N	N
Black or African American	82.3%	80.5%	Met Target	82.4%	N	N
Asian, Native Hawaiian, or Pacific Islander	94.1%	**	**	93.9%	N	N
American Indian or Alaska Native	*	**	**	*	**	**
Two or More Races	*	**	**	*	**	**
Economically Disadvantaged Students	87.1%	85.2%	Met Target	86.7%	N	N
Students with Disabilities	73.2%	63.9%	Met Target	65.9%	N	N
Multilingual Learners	85.9%	84.1%	Met Target	86.1%	N	N

Graduation rate annual targets are the percentage of students in each cohort who are expected to graduate each year to meet the long-term goals for graduation rate.

A school, district, or student group has met its target if the graduation rate is equal to or higher than the annual target. A school, district, or student group has met the goal if the four- year graduation rate is 95% or higher or the five-year graduation rate is 96% or higher.


### Graduation Pathways

The Graduation Pathways table (Figure 38) shows the percentage of Cohort 2024 graduates who met graduation requirements through each of five graduation pathways: Statewide Assessment, Substitute Competency Test, Portfolio Appeals Process, and Alternate Requirements specified in IEP. Students who were missing pathway data are included in the unknown category.



Figure 38: Graduation Pathways

### Graduation Pathways



This table shows the percentage of Cohort 2024 graduates who met the [high school graduation assessment requirements](#) through each type of graduation pathway for both English Language Arts (ELA) and Math.

Graduation Pathway	% of Graduates Meeting ELA Requirements by Pathway	% of Graduates Meeting Math Requirements by Pathway
Statewide Assessment	66.4%	38.6%
Substitute Competency Test	4.8%	15.4%
Portfolio Appeals Process	22.6%	39.0%
Alternate Requirements Specified in IEP	5.0%	5.8%
Unknown/Other	1.2%	1.2%

Details about the state graduation assessment requirements by class can be found on the [NJDOE assessment webpage](#).

### Graduation Rate Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Graduation rate data is based on graduation data submitted by school districts.</li> </ul>
Changes for the 2023-2024 Reports	<ul style="list-style-type: none"> <li>A high school persistence rate was added to the 6-Year Cohort profile table for 2023-2024.</li> <li>Six-year federal graduation rates were added to the Federal Graduation Rates table for 2023-2024.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>Graduation rate tables will only appear in reports for schools and districts serving students in grade 12 for the reported school year.</li> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the number of students in any school, district, or student group cohort is fewer than 10, graduation rates and pathways will not be displayed.</li> <li>If any graduation rate is less than 10%, that data will not be displayed.</li> <li>Annual Targets will not be displayed for schools or student groups with fewer than 20 students. If the number of students is fewer than 20, the table will show ** for that student group</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>GraduationRateTrendsProgress</li> <li>4YrGraduationCohortProfile</li> <li>5YrGraduationCohortProfile</li> <li>6YRGraduationCohortProfile</li> <li>FederalGraduationRates</li> <li>AccountabilityGraduationRates</li> </ul> </li> </ul>

## Dropout Rates

### Dropout Rate Trends

This table (Figure 39) shows the percentage of students in grades 9 through 12 who dropped out during each of



the last three school years. This rate is calculated by taking all students in grades 9 through 12 who have dropped out during the school year and dividing by the total end-of-year enrollment for grades 9 through 12 for that school year.

For strategies and resources for both the prevention and reengagement of student dropouts, visit the dropout section of the [NJDOE's Student Attendance webpage](#).

*Figure 39: Dropout Rate Trends*

Dropout Rate Trends		
This table shows the percentage of students in grades 9 through 12 who dropped out during each of the past three school years.		
School Year	District Rate	State Rate
2023-2024	0.9%	1.0%
2022-2023	0.3%	1.2%
2021-2022	0.4%	1.2%

### Dropout Rate Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Dropout data is based on inactive students reported by school districts at the end of the school year.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>Dropout data will only appear in reports for schools and districts serving students in grade 12 for the reported school year.</li> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the number of students enrolled in grades 9 through 12 for any school or district is fewer than 10, dropout rates will not be displayed.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>DropoutRateTrends</li> </ul> </li> </ul>

### Postsecondary Enrollment

**Important note for 2023-2024:** Postsecondary data was not received from the National Student Clearinghouse in time to include postsecondary enrollment information in the 2023-2024 reports. The NJDOE expects to release postsecondary data separately on the [School Performance Reports Additional Data page](#).

The School Performance Reports generally include rates of enrollment in colleges and universities after graduation from high school. This information is collected from the [National Student Clearinghouse](#), which collects data from at least 97% of higher education institutions nationwide. Information is not available for students who enroll in postsecondary institutions outside of the United States.

Postsecondary enrollment rates are based on all graduates from a given year, they are not based on graduation cohorts. For example, for the 2023-2024 fall postsecondary enrollment rates, postsecondary enrollment rates reflect all students who graduated between September 1, 2023 and August 31, 2024.

There are some limitations to the postsecondary data received from the National Student Clearinghouse, so it is possible that a small percentage of students who enrolled in a postsecondary institution may not be included in the postsecondary enrollment rates. Common reasons that a student may not be included are:



- Students who enroll in a college or university outside of the United States are not included in data from the National Student Clearinghouse.
- Some colleges or universities may not participate in sharing data with the National Student Clearinghouse or may fail to report data for a certain time period or a certain group of students.
- Students who request a FERPA block on their data cannot be shared with states.
- If a student's name or date of birth in NJ SMART cannot be matched with high confidence by the National Student Clearinghouse to the information provided by the postsecondary institution(s), the student's postsecondary enrollment may not be linked to their NJDOE records.

To address the fact that some students who enroll in a postsecondary institution may not be included in our results, the NJDOE began reporting a range for the overall postsecondary enrollment starting in 2022-2023. The lower bound of the range is the percentage of students who were matched by the National Student Clearinghouse. The upper bound of the range represents an estimate of the percentage of students who may have enrolled, given the potential reasons above that students may not be matched. This upper range is equal to the number of graduates who were matched to postsecondary enrollment data by National Student Clearinghouse divided by 97% of the total number of graduates. This is because the National Student Clearinghouse represents at least 97% of enrollment in higher education institutions.

## Apprenticeship

This table (Figure 40) shows, by year of graduation, the number of graduates who were enrolled into United States Department of Labor (USDOL) registered apprenticeship programs as of June 2024. The counts in this table only include students who enrolled in an apprenticeship program in New Jersey after high school graduation and do not include students who enrolled in apprenticeship programs outside of New Jersey.

*Figure 40: Apprenticeship*

Apprenticeship	
This table shows, by year of graduation, the number of graduates who were enrolled into United States Department of Labor (USDOL) registered apprenticeship programs as of June 2024. This only includes students who enrolled in an apprenticeship program in New Jersey after high school graduation.	
Year of Graduation	Graduates enrolled in apprenticeship programs
2023	*
2022	*
2021	*
2020	*
2019	*
2018	*
2017	*
2016	*

The source of this information is the Registered Apprenticeship Partners Information Data System (RAPIDS) apprenticeship data that USDOL maintains for registered apprenticeship participants.

For graduates who were shared-time vocational students, the student will be reported at both the vocational school and the comprehensive high school they attended. Other students will be reported at the high school they attended.



### *Apprenticeship Data Notes*

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Apprenticeship participation comes from the USDOL RAPIDS system.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>Apprenticeship data will only appear in reports for schools and districts serving students in grade 12 for the reported school year.</li> <li>This section will not appear for “Not Tested” schools and districts, except for shared-time vocational schools.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the number of graduates enrolled in an apprenticeship is fewer than 10, apprenticeship counts will not be displayed.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>Apprenticeship</li> </ul> </li> </ul>

## Climate and Environment

The Climate and Environment section of the School Performance Reports provides information about student absenteeism, incident and discipline data, and other information about the school climate and learning environment.

### Chronic Absenteeism Data

Chronic absenteeism provides important information about a school’s culture and climate. In addition, it is widely acknowledged that students who are in school are likely to be learning more than those who are absent. Chronic absenteeism has been identified by New Jersey as an indicator of school quality and student success for ESSA accountability.

**Chronic absenteeism** is an indicator of whether students are regularly attending school. A student is considered chronically absent if they are not present for 10% or more of their total days present or absent.

A **day absent** is a day that a student participates in instruction or instruction-related activities for less than half a day in session, per N.J.A.C. 6A:32-8.4(d). Whether a student absence is due to illness, disciplinary action, or other reason, the student is not considered present at school if they did not participate in instruction or instruction-related activities for at least half the day in session. Home instruction is considered instruction and instruction-related activities.

A locally excused absence is defined by a local district board of education policy. LEAs can use locally excused absences for local purposes, such as determining truancy, student conduct, promotion, retention, and the award of course credit. Locally excused absences are considered as days absent and can never be considered as present for state accountability and reporting purposes.

State-excluded absences are state-defined excused absences that are not counted as either a day in membership or as an absence for the purpose of chronic absenteeism calculations. Per N.J.A.C. 6A:32-8.4(e) and per P.L.2023, c.274, the seven allowable reasons for a state-excused absence are:

- [Religious observance:](#)
- A college visit (up to three days per school year, only for students in grades 11 and 12);



- “Take Our Children to Work Day” (pursuant to the [memo](#) issued by the Commissioner to all districts on April 25, 2017) or other rule issued by the Commissioner;
- Participation in observance of Veterans Day ([N.J.S.A. 18A: 36-13.2](#)) or district board of election membership activities ([N.J.S.A. 18A: 36-33](#)); or
- Participating in district board of election membership activities;
- The closure of a busing district that prevents a student from having transportation to the receiving school; and
- Participation in one “civic event” for students in grades 6-12. This can only be applied to an event sponsored by a government entity, a community-based organization, or a nonprofit.

Districts report the number of days present, number of days absent, and number of state excused absences. Each student’s absentee rate is calculated as the number of days absent divided by the sum of the number of days present and the number of days absent. If a student’s absentee rate is greater than or equal to 10%, the student is chronically absent. The school or district chronic absenteeism rate is calculated by taking the number of chronically absent students and dividing by the total number of students in grades K through 12 identified as accountable to the school or district. Refer to the [Guidance for Reporting Student Attendance and Determining Chronic Absenteeism Rates guidance document](#) for more information.

When concerns with student attendance are identified, there are many actions schools can take to reverse the trend. Resources on strategies for addressing chronic absenteeism are available on the NJDOE’s [Student Attendance webpage](#), including [Getting Students to School: Strategies for Improving Attendance and Reducing Chronic Absenteeism](#) and [Data-Based Decision Making for Addressing Chronic Absenteeism](#).

For the tables in the Chronic Absenteeism section, students are included in the calculations only if they were:

- Enrolled in the school at the end of the school year;
- Enrolled at the school for 45 or more days; and
- Enrolled in grades K through 12.

Pre-Kindergarten students are not included in the calculation of school and district accountability scores for chronic absenteeism. However, preschool chronic absenteeism rates are displayed in the “Chronic Absenteeism by Grade” table in the school performance report.

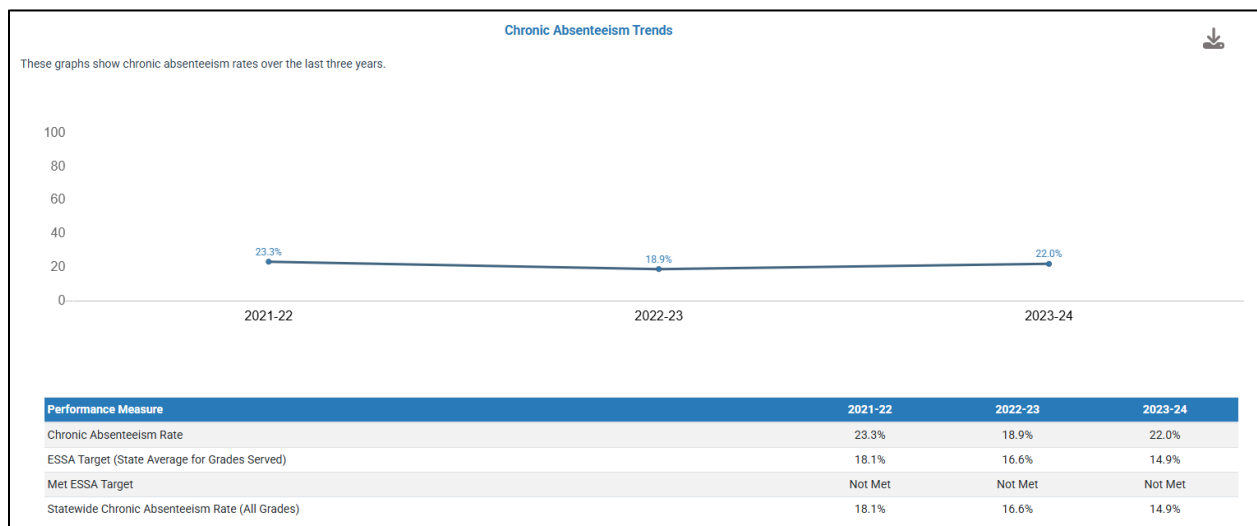
Chronic absenteeism is calculated based on a student’s accountable school, not attending school. In about 95% of all cases, the attending and accountable school are the same but there are rare instances where the accountable school may not be the attending school. For example, a student attending an approved private school for students with disabilities will have his or her attendance reported by the public school they would otherwise attend. If a student cannot be assigned to an accountable school for any reason, the student will be assigned to a district and included in a district report but not in an individual school report.

### *Chronic Absenteeism Trends*

The Chronic Absenteeism Trends graph shows the chronic absenteeism rate for the last three years. The table below the graph (Figure 41) shows the chronic absenteeism rate for the last three years, the ESSA target, whether their ESSA target was met, and the statewide chronic absenteeism rate for comparison.



*Figure 41: Chronic Absenteeism Trends*



### *Chronic Absenteeism Table*

The Chronic Absenteeism table (Figure 42) shows the number and percentage of students in grades K through 12 who were chronically absent schoolwide and by student group. This table also shows the target for ESSA Accountability, which is based on the state average, and whether the target was met overall and for each student group.

For 2023-2024, a new column has been added to the school-level reports to indicate whether a school requires a corrective action plan based on having a schoolwide chronic absenteeism rate of 10% or higher. Pursuant to N.J.S.A. 18A:38-25.1, if 10% or more of the students enrolled in a public school are chronically absent, the school shall develop a corrective action plan to improve absenteeism rates. The [NJDOE Data-Based Decision Making for Addressing Chronic Absenteeism guidance](#) provides more details about what corrective action plans must include and also includes a sample corrective action plan template.



*Figure 42: Chronic Absenteeism*

**Chronic Absenteeism**

This table shows the number and percentage of students in grades K-12 both overall and by student group who were chronically absent during the school year. The ESSA Target: State Average for Grades Served column is the target used for ESSA accountability purposes. It reflects the statewide average for students in the grades offered by the district. Each student group has the same target based on all students, so the same ESSA Target will appear for all student groups. The last column shows whether the rate for each student group was above the state average ("Not Met") or less than or equal to the state average ("Met").

Student Group	# of Students Chronically Absent	% of Students Chronically Absent	ESSA Target: State Average for Grades Served	Met ESSA Target
Districtwide	606	22.0%	14.9%	Not Met
White	*	30.8%	**	**
Hispanic	407	19.5%	14.9%	Not Met
Black or African American	179	31.1%	14.9%	Not Met
Asian, Native Hawaiian, or Pacific Islander	1	5.6%	**	**
American Indian or Alaska Native	*	*	**	**
Two or More Races	11	23.4%	14.9%	Not Met
Female	*	21.2%		
Male	*	22.8%		
Non-Binary/Undesignated Gender	*	*		
Economically Disadvantaged Students	594	22.3%	14.9%	Not Met
Students with Disabilities	149	27.4%	14.9%	Not Met
Multilingual Learners	84	12.4%	14.9%	Met
Students Experiencing Homelessness	31	63.3%		
Students in Foster Care	*	*		
Military-Connected Students	*	*		
Migrant Students	*	*		

When establishing the ESSA targets for chronic absenteeism rates, the grades offered at a school are considered and the rate is calculated by averaging the chronic absenteeism rate for each grade offered at the school. For example, for a school with grades 9 through 12, the target would be the state chronic absenteeism rates for students in grades 9 through 12. If a school's chronic absenteeism rate is equal to or below the ESSA target, the school is considered to have met the target. The target for each student group is the same as the schoolwide target for each school. The status in meeting the ESSA target for chronic absenteeism is only calculated if a student group has 20 or more students.

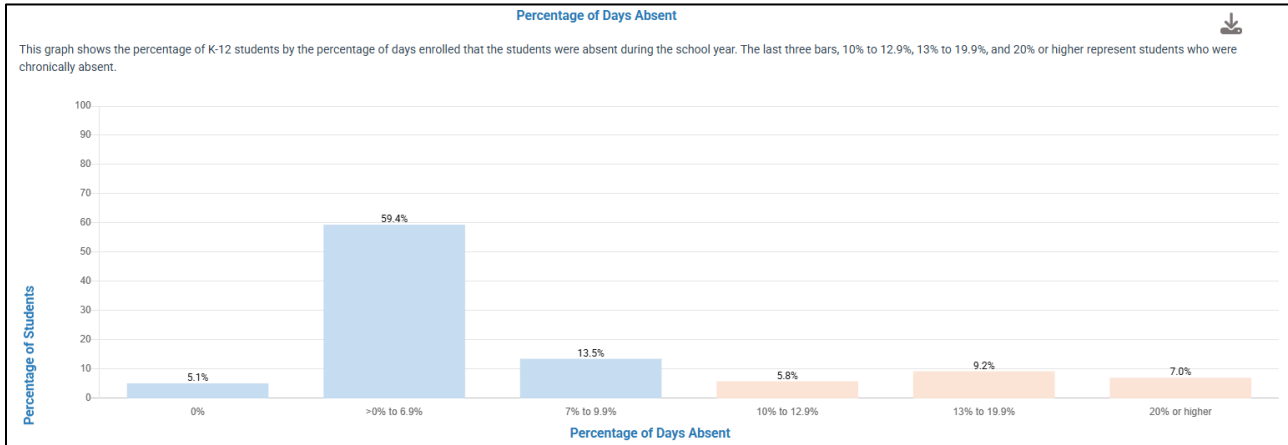
### *Percentage of Days Absent*

The Percentage of Days Absent graph (Figure 43) displays the schoolwide percentage of students in grades K through 12 by the percentage of days enrolled they were absent during the reported year. This graph replaces the previous Days Absent table, which showed the number of days students were absent.

The last three bars, "10% to 12.9%", "13% to 19.9%", and "20% or higher" represent students who were chronically absent.



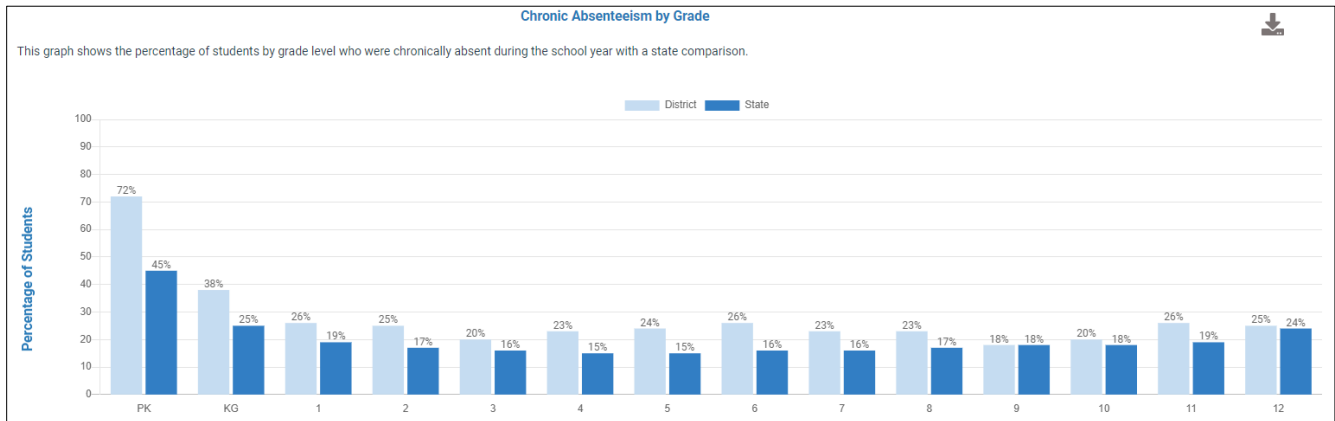
Figure 43: Percentage of Days Absent



### Chronic Absenteeism by Grade

The Chronic Absenteeism by Grade graph (Figure 44) shows the percentage of students who were chronically absent during the school year for each grade level, PK through 12, along with a comparison to the state percentage. If a school offers a Pre-K grade, this is the only table that would display the chronic absenteeism rate for Pre-K students. The Chronic Absenteeism and Days Absent tables only include students in grades K through 12.

Figure 44: Chronic Absenteeism by Grade



### Chronic Absenteeism Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Chronic Absenteeism calculations are based on attendance and student group information submitted by school districts at the end of the school year.</li> </ul>



Category	Data Notes
Changes for the 2023-2024 Reports	<ul style="list-style-type: none"> <li>A new Chronic Absenteeism Trends table was added for 2023-2024.</li> <li>The Chronic Absenteeism Table now includes a flag for whether a school requires a corrective action plan.</li> <li>The Percentage of Days Absent table was added for 2023-2024. This table replaces the Days Absent table, which was based on number of days absent instead of percentage</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>This section will not appear for “Not Tested” schools and districts.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the number of students enrolled in any school, student group, or grade level is fewer than 10, the count and percentage of students that were chronically absent will not be displayed.</li> <li>If the rate of chronic absenteeism is greater than 90%, the rate will not be displayed.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>ChronicAbsenteeismTrends</li> <li>ChronicAbsenteeism</li> <li>DaysAbsent</li> <li>ChronicAbsenteeismByGrade</li> </ul> </li> </ul>

## Incident and Discipline Data

The data shown in this section was collected from districts through the Student Safety Data System (SSDS). For more information, visit the [NJDOE's Student Safety and Discipline in New Jersey schools webpage](#).

### *Violence, Vandalism, HIB, and Substance Offenses*

This table (Figure 45) shows the number of incidents reported by type and the total unique incidents. A single incident may be included under multiple types, so the sum of incidents across types may not equal the Total Unique Incidents. The last row shows a rate of incidents for every 100 students enrolled based on end-of-year enrollment.

*Figure 45: Violence, Vandalism, HIB, and Substance Offenses*

Violence, Vandalism, HIB, and Substance Offenses	
This table shows the number of incidents reported by type. A single incident may be counted under multiple incident types. The total unique incidents row provides an unduplicated count of incidents. The last row shows the rate of incidents for every 100 students enrolled.	
Incident Type	Number of Incidents
Violence	27
Weapons	10
Vandalism	1
Substances	9
Harassment, Intimidation, Bullying (HIB)	53
Total Unique Incidents	99
Incidents Per 100 Students Enrolled	1.82



### Police Notifications

This table (Figure 46) shows, by incident type, the number of cases where an incident led to police notification. **Incidents that led to police notification** includes any action by which a student is reported to any law enforcement agency or official, including a school police unit, for an incident that occurs on school grounds, regardless of whether official action is taken.

Figure 46: Police Notifications

Police Notifications	
This table shows, by incident type, the number of cases where an incident led to police notification.	
Incident Type	Incidents Reported to Police
Violence	2
Weapons	6
Vandalism	0
Substances	6
Harassment, Intimidation, Bullying (HIB)	1
Other Incidents Leading to Removal	1

Citations, tickets, court referrals, and school-related arrests are considered reports to law enforcement.

### Harassment, Intimidation, and Bullying (HIB) Investigations

This table (Figure 47) shows, by HIB Nature or Protected Category, the count of alleged, confirmed, and total Harassment, Intimidation, and Bullying (HIB) investigations.

The **HIB nature** of an incident may include bullying of a student for one characteristic (actual or perceived) or for multiple characteristics. The multiple characteristics are also called “**protected categories**”. These protected categories are identified in [N.J.S.A.18A:37-14](#). A single incident may be counted in multiple rows of the table if the investigation was associated with multiple protected categories. All confirmed incidents must have an identified nature.

Figure 47: Harassment, Intimidation, and Bullying (HIB) Investigations

Harassment, Intimidation, and Bullying (HIB) Investigations			
This table shows, by the nature of the incident, the number of alleged and confirmed Harassment, Intimidation, and Bullying (HIB) investigations. The nature of an incident is based on the protected categories listed below, and the nature of a single HIB investigation may include multiple categories. All confirmed incidents must have an identified nature.			
HIB Nature (Protected Category)	HIB Alleged	HIB Confirmed	Total HIB Investigations
Race	1	5	6
Religion	1	2	3
Ancestry	0	1	1
Gender	1	8	9
Sexual Orientation	4	5	9
Disability	1	2	3
Other	12	33	45
No Identified Nature	70		70



### *Student Disciplinary Removals – By Student Group/By Grade Level*

The next two tables, “Student Disciplinary Removals: By Student Group” (Figure 48) and “Student Disciplinary Removals: By Grade Level” (Figure 49) show the number and percentage of students who received in-school suspensions, out-of-school suspensions, removals to other educational programs, and expulsions by student group and grade level, respectively.

These tables replace the previous Student Disciplinary Removals table, which shows overall counts and percentages of students receiving disciplinary removals.

The following provides more details about the disciplinary removal types included in this table:

- **In-school suspension:** Indicates that the student was temporarily removed from their regular classroom(s) for at least half a day for disciplinary purposes but remains **under the direct supervision of school personnel**.
- **Out-of-school suspension:** Indicates that the student was temporarily removed from his or her regular classroom(s) for at least half a day for disciplinary purposes to another setting (e.g. home).
- **Any suspension:** Indicates that the student received an in-school or out-of-school suspension, or both.
- **Removal to other education program:** Indicates that the student was removed from his or her regular school for disciplinary purposes for the remainder of the school year or longer and placed in another regular school, an alternative education program or alternative school, or another placement where the student continues to receive educational services.
- **Expulsion:** Indicates that the district discontinued all educational services or discontinued payment for all educational services for the student, which means that the student was not placed or recommended for placement in a program or services provided by the district or other agency (per *N.J.A.C. 6A:16-1.3*).

Information on disciplinary actions is reported by schools and districts to the NJDOE through the SSDS. Only students who attended the school are included in the disciplined student counts. The data used to determine student demographic information, and the enrollment totals used to calculate the percentages come from the fall and end-of-year NJ SMART SID Management snapshots. In some cases, a range, such as <5, is provided for groups of 10 or more students when between 1 and 4 students schoolwide received a type of disciplinary action to protect student privacy.

For more information about student disciplinary removals, visit the [NJDOE’s Student Conduct webpage](#).





Figure 48: Student Disciplinary Removals by Student Group

**Student Disciplinary Removals: By Student Group**

This table shows the number and percentage of students who received in-school suspensions, out-of-school suspensions, removals to other educational programs, and expulsions by student group. Information on disciplinary actions is reported by schools and districts to the NJDOE through the Student Safety Data System (SSDS). Only students who attended district schools are included in the disciplined student counts. The data used to determine student demographic information, and the enrollment totals used to calculate the percentages come from the fall and end-of-year NJ SMART SID Management snapshots. In some cases, a range, such as <5, is provided for groups of 10 or more students when between 1 and 4 students districtwide received a type of disciplinary action to protect student privacy.

Student Group	# of Students with at least one In-School Suspension	% of Students with at least one In-School Suspension	# of Students with at least one Out-of-School Suspension	% of Students with at least one Out-of-School Suspension	# of Students with Any Suspension	% of Students with Any Suspension	# of Students with a Removal to other education program	% of Students with a Removal to other education program	# of Students with an Expulsion	% of Students with an Expulsion
White	*	*	*	*	*	*	*	*	*	*
Hispanic	105	5%	237	10%	284	12%	31	1%	0	0%
Black or African American	53	8%	125	19%	148	22%	18	3%	0	0%
Asian	1	6%	0	0%	1	6%	0	0%	0	0%
Native Hawaiian or Pacific Islander	*	*	*	*	*	*	*	*	*	*
American Indian or Alaska Native	0	0%	3	19%	3	19%	0	0%	0	0%
Two or more races	4	9%	9	19%	10	21%	1	2%	0	0%
Female	*	4%	*	10%	*	12%	*	1%	*	0%
Male	*	7%	*	15%	*	18%	*	2%	*	0%
Non-Binary/Undesignated Gender	*	*	*	*	*	*	*	*	*	*
Economically Disadvantaged Students	162	6%	368	12%	438	15%	47	2%	0	0%
Students with disabilities	37	7%	90	17%	101	20%	5	1%	0	0%

Figure 49: Student Disciplinary Removals by Grade Level

**Students Involved in Police Notifications: By Grade Level**

This table shows the number and percentage of students who were involved in at least one incident that led to police notification by grade level. Information on disciplinary actions is reported by schools and districts to the NJDOE through the Student Safety Data System (SSDS). Only students who attended the school are included in the counts of students involved in incidents leading to police notification. The data used to determine student grade level, and the enrollment totals used to calculate the percentages come from the fall and end-of-year NJ SMART SID Management snapshots. In some cases, a range, such as <5, is provided for groups of 10 or more students when between 1 and 4 students schoolwide were involved to protect student privacy.

Grade	# of Students involved in at least one incident	% of Students involved in at least one incident	# of Students involved in at least one violent incident	% of Students involved in at least one violent incident	# of Students involved in at least one vandalism incident	% of Students involved in at least one vandalism incident	# of Students involved in at least one substance related incident	% of Students involved in at least one substance related incident	# of Students involved in at least one weapons related incident	% of Students involved in at least one weapons related incident	# of Students involved in at least one HIB incident	% of Students involved in at least one HIB incident	# of Students involved in at least one other incident type	% of Students involved in at least one other incident type
Schoolwide	3	0%	3	0%	0	0%	0	0%	0	0%	0	0%	0	0%
KG	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
1	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
2	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
3	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
4	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
5	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
6	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
7	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
8	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
9	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
10	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
11	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%
12	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	0	0%	0	0%

## Students Involved in Police Notifications: By Student Group/By Grade Level

The next two tables, “Students Involved in Police Notifications: By Student Group” (Figure 50) and “Students Involved in Police Notifications: By Grade Level” (Figure 51) show the number and percentage of students who were involved in at least on incident that led to police notification by student group and grade level, respectively.





Information on police notifications is reported by schools and districts to the NJDOE through the SSDS. Only students who attended the school are included in the number of students involved in incidents leading to police notification. The data used to determine student demographic information, and the enrollment totals used to calculate the percentages come from the fall and end-of-year NJ SMART SID Management snapshots. In some cases, a range, such as <5, is provided for groups of 10 or more students when between 1 and 4 students schoolwide were involved to protect student privacy.

*Figure 50: Police Notifications by Incident Type and Student Group*

**Students Involved in Police Notifications: By Student Group**

This table shows the number and percentage of students who were involved in at least one incident that led to police notification by student group. Information on police notifications is reported by schools and districts to the NJDOE through the Student Safety Data System (SSDS). Only students who attended the school are included in the counts of students involved in incidents leading to police notification. The data used to determine student demographic information, and the enrollment totals used to calculate the percentages come from the fall and end-of-year NJ SMART SID Management snapshots. In some cases, a range, such as <5, is provided for groups of 10 or more students when between 1 and 4 students schoolwide were involved to protect student privacy.

Student Group	# of Students involved in at least one incident	% of Students involved in at least one incident	# of Students involved in at least one violent incident	% of Students involved in at least one violent incident	# of Students involved in at least one vandalism incident	% of Students involved in at least one vandalism incident	# of Students involved in at least one substance related incident	% of Students involved in at least one substance related incident	# of Students involved in at least one weapons related incident	% of Students involved in at least one weapons related incident	# of Students involved in at least one HIB incident	% of Students involved in at least one HIB incident	# of Students involved in at least one other incident type	% of Students involved in at least one other incident type
Schoolwide	1	0%	1	0%	0	0%	0	0%	0	0%	1	0%	0	0%
White	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	<5	<5.00%	0	0%
Hispanic	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	<5	<5.00%	0	0%
Black or African American	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	<5	<5.00%	0	0%
Asian	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Native Hawaiian or Pacific Islander	*	*	*	*	*	*	*	*	*	*	*	*	*	*
American Indian or Alaska Native	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Two or more races	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Female	*	<5.00%	*	<5.00%	*	0%	*	0%	*	0%	*	<5.00%	*	0%
Male	*	<5.00%	*	<5.00%	*	0%	*	0%	*	0%	*	<5.00%	*	0%
Non-Binary/Undesignated Gender	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Economically Disadvantaged Students	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	<5	<5.00%	0	0%
Students with disabilities	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	<5	<5.00%	0	0%

*Figure 51: Police Notifications by Incident Type and Grade Level*

**Students Involved in Police Notifications: By Grade Level**

This table shows the number and percentage of students who were involved in at least one incident that led to police notification by grade level. Information on disciplinary actions is reported by schools and districts to the NJDOE through the Student Safety Data System (SSDS). Only students who attended the school are included in the counts of students involved in incidents leading to police notification. The data used to determine student grade level, and the enrollment totals used to calculate the percentages come from the fall and end-of-year NJ SMART SID Management snapshots. In some cases, a range, such as <5, is provided for groups of 10 or more students when between 1 and 4 students schoolwide were involved to protect student privacy.

Grade	# of Students involved in at least one incident	% of Students involved in at least one incident	# of Students involved in at least one violent incident	% of Students involved in at least one violent incident	# of Students involved in at least one vandalism incident	% of Students involved in at least one vandalism incident	# of Students involved in at least one substance related incident	% of Students involved in at least one substance related incident	# of Students involved in at least one weapons related incident	% of Students involved in at least one weapons related incident	# of Students involved in at least one HIB incident	% of Students involved in at least one HIB incident	# of Students involved in at least one other incident type	% of Students involved in at least one other incident type
Schoolwide	1	0%	1	0%	0	0%	0	0%	0	0%	1	0%	0	0%
9	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	<5	<5.00%	0	0%
10	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	<5	<5.00%	0	0%
11	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	<5	<5.00%	0	0%
12	<5	<5.00%	<5	<5.00%	0	0%	0	0%	0	0%	<5	<5.00%	0	0%

## Students Arrested by Incident Type: By Student Group/By Grade Level

The next two tables, “Students Arrested by Incident Type: By Student Group” (Figure 52) and “Students Arrested by Incident Type: By Grade Level” (Figure 53) show the number and percentage of students who were involved in at least one incident that led to their arrest. Information on arrests is reported by schools and districts to the



NJDOE through the SSDS. Only students who attended the school are included in the arrested student counts. The data used to determine student demographic information, and the enrollment totals used to calculate the percentages come from the fall and end-of-year NJ SMART SID Management snapshots. In some cases, a range, such as <5, is provided for groups of 10 or more students when between 1 and 4 students schoolwide were involved to protect student privacy.

*Figure 52: Students Arrested by Incident Type: By Student Group*

**Students Arrested by Type of Incident Leading to Arrest: By Student Group**

This table shows the number and percentage of students in select student groups who were involved in at least one incident that led to their arrest. Information on arrests is reported by schools and districts to the NJDOE through the Student Safety Data System (SSDS). Only students who attended the school are included in the arrested student counts. The data used to determine student demographic information, and the enrollment totals used to calculate the percentages come from the fall and end-of-year NJ SMART SID Management snapshots. In some cases, a range, such as <5, is provided for groups of 10 or more students when between 1 and 4 students schoolwide were involved to protect student privacy.

Student Group	# of Students Arrested	% of Students Arrested	# of students involved in at least one violent incident that led to arrest	% of students involved in a violent incident that led to arrest	# of students involved in at least one vandalism incident that led to arrest	% of students involved in a vandalism incident that led to arrest	# of students involved in at least one substance related incident that led to arrest	% of students involved in a substance related incident that led to arrest	# of students involved in at least one weapons related incident that led to arrest	% of students involved in a weapons related incident that led to arrest	# of students involved in at least one HIB incident that led to arrest	% of students involved in an HIB incident that led to arrest	# of students involved in at least one other type of incident that led to arrest	% of students involved in an other type of incident that led to arrest
Schoolwide	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
White	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Hispanic	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Black or African American	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Asian	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Native Hawaiian or Pacific Islander	*	*	*	*	*	*	*	*	*	*	*	*	*	*
American Indian or Alaska Native	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Two or more races	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Female	*	0%	*	0%	*	0%	*	0%	*	0%	*	0%	*	0%
Male	*	0%	*	0%	*	0%	*	0%	*	0%	*	0%	*	0%
Non-Binary/Undesignated Gender	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Economically Disadvantaged Students	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Students with disabilities	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%

*Figure 53: Students Arrested by Incident Type: By Grade Level*

**Students Arrested by Type of Incident Leading to Arrest: By Grade Level**

This table shows the number and percentage of students in each grade level who were involved in at least one incident that led to their arrest. Information on arrests is reported by schools and districts to the NJDOE through the Student Safety Data System (SSDS). Only students who attended the school are included in the arrested student counts. The data used to determine student grade level, and the enrollment totals used to calculate the percentages come from the fall and end-of-year NJ SMART SID Management snapshots. In some cases, a range, such as <5, is provided for groups of 10 or more students when between 1 and 4 students schoolwide were involved to protect student privacy.

Grade	# of Students Arrested	% of Students Arrested	# of Students involved in at least one violent incident that led to arrest	% involved in a violent incident that led to arrest	# of Students involved in at least one vandalism incident that led to arrest	% involved in a vandalism incident that led to arrest	# of Students involved in at least one substance related incident that led to arrest	% involved in a substance related incident that led to arrest	# of Students involved in at least one weapons related incident that led to arrest	% involved in a weapons related incident that led to arrest	# of Students involved in at least one HIB incident that led to arrest	% involved in an HIB incident that led to arrest	# of Students involved in at least one other type of incident that led to arrest	% involved in an other type of incident that led to arrest
Schoolwide	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
9	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
10	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
11	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
12	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%

### *School Days Missed Due to Out-of-School Suspensions*

This table (Figure 54) shows the total number of days missed due to out-of-school suspensions for all students during the school year.



Figure 54: School Days Missed due to Out-of-School Suspensions

School Days Missed due to Out-of-School Suspensions
14

### Incident and Discipline Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Incident and Discipline data is reported by schools and districts to the NJDOE through the Student Safety Data System (SSDS).</li> <li>The data used to determine student demographic information and the enrollment totals used to calculate percentages come from the fall and end-of-year NJ SMART SID management snapshots.</li> </ul>
Changes for the 2023-2024 Reports	<ul style="list-style-type: none"> <li>The tables showing Student Disciplinary Removal, Students Involved in Police Notifications, and Students Arrested by Incident Type by student group and grade level are new for the 2023-2024 reports.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>This section appears in all reports.</li> </ul>
Data Privacy	<ul style="list-style-type: none"> <li>If the number of students receiving any type of disciplinary removal is less than 10, the count and rate will not be displayed.</li> <li>In some cases, a range, such as &lt;5, is provided for groups of 10 or more students when between 1 and 4 students were involved.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>ViolenceVandalismHIBSubstanceOf</li> <li>PoliceNotifications</li> <li>HIBInvestigations</li> <li>DisciplinaryRemovalsByStudgroupPoliceNotificationByStuGroup</li> <li>StuArrestbyStudentGroupGradelevDaysMissedOSSSuspensions</li> </ul> </li> </ul>

## Learning Environment

### School Day

The “School Day” table (Figure 55) shows information about the overall time and instructional time for a typical student at this school.



*Figure 55: School Day*

School Day	
This table shows the start and end times and length of school day for a typical student at this school. Instructional time is the amount of time that a typical student was engaged in instructional activities under the supervision of a certified teacher. Full time students attend this school for more than half of the school day and shared-time students attend the school for half of the school day or less.	
Category	School
Typical Start Time	8:15 AM
Typical End Time	2:25 PM
Length of School Day	6 Hrs. 10 Mins.
Full Time - Instructional Time	4 Hrs. 40 Mins.
Shared Time - Instructional Time	2 Hrs. 30 Mins.

The start and end times for a typical student at this school are based on information submitted by school districts to the state CDS system. The length of school day is calculated based on these start and end times. This time includes both instructional and non-instructional activities.

**Instructional time** is the amount of time a typical student was engaged in instructional activities under the supervision of a certified teacher. This differs from the length of the school day because it only counts the time students spend in instructional activities and does not include time spent in non-instructional activities, such as lunch.

Instructional time is reported for both full-time and shared-time students. **Shared-time students** split time between two schools, such as a county vocational high school and a comprehensive high school. Some schools may only have full-time or shared-time students, so not all schools will show instructional time for both full-time and shared-time students.

### Device Ratios

This table (Figure 56) shows the student to device ratio, which is the number of students in grades Pre-K through 12 per device, including devices designated for instruction, testing, and remote learning. Devices are computers such as tablets, iPads, laptops and Chromebooks. The count includes only devices that meet nationally recommended specifications for online testing and digital learning in grades Pre-K through 12.

*Figure 56: Device Ratios*

Device Ratios	
This table shows the student to device ratio, which is the number of students in grades PK-12 per device, including devices designated for instruction, testing, and remote learning. Devices are computers such as tablets, iPads, laptops and Chromebooks. The count includes only devices that meet nationally recommended specifications for online testing and digital learning in grades PreK through 12. This information comes from the elective NJTRAx survey and reflects data submitted as of October 2024, therefore data may not be available for all schools. Additionally, schools that have adopted a Bring Your Own Device policy may appear to have a very low student to device ratio due to this policy decision.	
School Year	Student to Device Ratio
2023-2024	1:1

The device counts come from the elective NJTRAx survey and reflect data submitted as of October 2024, therefore data may not be available for all schools. Additionally, schools that have adopted a Bring Your Own Device policy may appear to have a very low student to device ratio due to this policy decision.

The ratios are calculated by dividing the total PK-12 enrollment by the number of reported devices. If the number of reported devices is greater than the total PK-12 enrollment, it will show a ratio of 1:1.



### *Learning Environment Data Notes*

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>School start and end times and instructional time are submitted by school districts through the CDS system.</li> <li>Device ratios are based on the number of devices reported in the NJTRAx survey.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>Learning Environment tables will only appear in school-level reports as data is school-specific and cannot be rolled up for district and state level reports.</li> <li>The Device Ratios table will not appear for “Not Tested” schools.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>SchoolDay</li> <li>DeviceRatios</li> </ul> </li> </ul>

## Staff

The Staff section of the New Jersey School Performance Reports provides information about staff assigned to the school, district, and state. This section of the report will reference several categories of staff members:

- Teachers:** All classroom teachers
- Administrators:** Principals, assistant principals, supervisors, coordinators, directors, superintendents, and other central-office and district-level administrators.

Staff member types are identified based on [job codes](#) reported by districts. The job codes used are:

- Teachers:** 1000-2999, 4000, 4001
- Administrators:** 0100-0600
- Librarian/Media Specialists:** 0003, 3105
- Nurses:** 0007, 0008, 0041, 3114, 3115, 4002
- Counselors:** 0001, 0002, 3100, 3101
- Child Study Team Members:** 0009, 0010, 0011, 0013, 3116, 3117, 3118, 3120
- School Psychologists:** 0009, 3116
- School Social Workers:** 0010, 3117
- School Assistance Coordinators:** 0014, 3121

The School Safety Specialist data that appears in the Staff Counts and Staff Ratios table is based on whether districts have reported contact information for a School Safety Specialist in the CDS system.

For more information about certification for teachers, school leaders, educational services personnel, career and technical educators, and substitute, visit the [NJDOE's Certification webpage](#).

## School and District Staff Information

### *Teacher and Administrator Experience*


These two tables (Figure 57) show information about experience for teachers and administrators with



comparisons to statewide data. The data used in both tables are based on data submitted by districts in NJ SMART SMID Management. Information in these tables reflects all teachers or administrators assigned to the school or the district. There may be staff members assigned to the district but not to an individual school, such as district administrators and teachers who teach in multiple schools, so the total across the schools may not be the same as the district total.

*Figure 57: Teachers and Administrator Experience tables*


Teachers – Experience



This table shows information about the experience of teachers assigned to this school and across the state. No teachers in New Jersey are teaching under emergency or provisional credentials as defined the United States Department of Education. The number of out-of-field teachers is the number of teachers who are potentially teaching outside of their area of certification.

Category	Teachers in School	Teachers in State
Total Number of teachers	104	118,773
Average years experience in public schools	13.8	12.5
Average years experience in district	12.8	11.3
Percentage of Teachers with 4 or more years experience in the district	78.8%	76.0%
Number of out-of-field teachers	0	2,937

Administrators – Experience (District Level)



This table shows information about the experience of administrators assigned to this district and across the state.

Category	Admin. in District	Admin. in State
Total Number of administrators	29	9,578
Average years experience in public schools	17.2	16.5
Average years experience in district	13.8	12.6
Percentage of Administrators with 4 or more years experience in the district	93.1%	78.8%

**Average years of experience in public schools** is the average number of years that teachers or administrators have held positions in one or more public schools, both in New Jersey and outside of the state.

**Average years of experience in district** is the average number of years that teachers or administrators have held positions within their current school district.

**Number and percentage in district for 4 or more years** are based on teachers or administrators who have held positions in their current school district for four or more years.

**Number and percentage of out-of-field teachers** are based on teachers who are potentially teaching outside of their area of certification. This is only available in the teacher table.

**Out-of-field status** is determined by comparing the job codes submitted in NJ SMART with teacher certification/authorization data in NJDOE's Teacher Certification Information System (TCIS). A teacher is flagged as out-of-field if any of the following errors occur:

- The teacher's social security number submitted in NJ SMART is not found in the certification system;
- The teacher has a job code in NJ SMART without a valid authorization code in the certification system; or
- The teacher has a valid job code and authorization code but an expired certificate.




**Number and percentage of teachers with provisional credentials** are based on teachers who are fully certified novice teachers of record who must meet further requirements of evaluation and mentoring during their induction into the profession before being granted “standard” or permanent certification. This is only available in the teacher table.

### Staff Counts

This table (Figure 58) shows the number of staff members assigned to the school, district, and state across several staff categories. The staff counts in this table reflect data submitted by the district through NJ SMART and reflect any teachers assigned and are not based on full-time equivalency (FTE).

*Figure 58: Staff Count*

**Staff Counts**



This table shows the number of staff members assigned to the school, district, and state across several staff categories. The staff counts in this table reflect data submitted by districts to NJ SMART and reflect any teachers assigned and are not based on full-time equivalent (FTE). Additionally, some staff members may be assigned to the district only, but work in multiple schools in the district. In these cases, the table may show 0 staff members assigned to the school, even though there are district staff members working in the school.

Staff Category	School: Total Staff Members	District: Total Staff Members	State: Total Staff Members
Teachers	104	270	118,773
Administrators	9	29	9,578
Librarians/Media Specialists	N	2	1,212
Nurses	1	7	2,911
School Counselors	5	12	4,324
Child Study Team Members	3	10	9,115
School Psychologists	1	3	2,159
School Social Workers	1	3	2,487
Student Assistance Coordinators	N	N	372
School Safety Specialists	N	1	694

Additionally, some staff members may be assigned to the district only but work in multiple schools in the district. In these cases, the table may show zero staff members assigned to the school, even though there are district staff members working in the school.

In NJ SMART, districts can report up to six job codes for a single staff member. If a staff member is reported with job codes that fall under multiple categories in the table, for example a teacher and an administrator, the staff member will be included in both categories in the table. If a staff member is reported with two different job codes that fall in the teacher category, the staff member will only be counted once in the teacher count.

### Student to Staff Ratios

This table (Figure 59) shows ratios of students and staff members in the school and district. Separate ratios are calculated for Teachers, Administrators, Librarian/Media Specialists, Nurses, Counselors, Child Study Team members, School Psychologists, School Social Workers, Student Assistance Coordinators, and School Safety Specialists. Child Study Team members include psychologists, school social workers, and learning disability teacher consultants.



*Figure 59: Student and Staff Ratios*

Student and Staff Ratios		
This table shows ratios of students and staff members in the school and district. The ratios are based on data submitted by districts to NJ SMART and are not based on staff full-time equivalent (FTE).		
Ratio	School Ratio	District Ratio
Students to Teachers	11:1	11:1
Students to Administrators	126:1	103:1
Teachers to Administrators	12:1	9:1
Students to Librarians/Media Specialists †	N	1492:1
Students to Nurses †	1135:1	426:1
Students to Counselors †	227:1	249:1
Students to Child Study Team Members †,††	85:1	58:1
Students to School Psychologists †	1135:1	995:1
Students to School Social Workers †	1135:1	995:1
Students to Student Assistance Coordinators †	N	N
Students to School Safety Specialists †	N	2984:1

† In some districts, staff members in these roles who work in multiple schools may be assigned only to the district and not to individual schools. As a result, a School Ratio may show N, but there may be district assigned staff working in the school

†† Child Study Team members include school psychologists, school social workers, and learning disabilities teacher consultants also note that for the ratio compares Students with Disabilities instead of all students.

In some districts, staff members, particularly Librarians/Media Specialists, Nurses, Counselors, and Child Study Team Members, may be assigned only to the district and not to individual schools, even though the staff members may be working in some or all schools in the district. As a result, a school ratio may show N (no staff members), but there may be district assigned staff working in the school.

Student to staff ratios, except for the Child Study Team Members ratio, are calculated by taking the total end-of-year enrollment for the school or district and dividing by the number of staff in the corresponding staff type.

The Teachers to Administrators ratio is calculated by taking the total number of teachers and dividing by the total number of administrators.

The Students with Disabilities to Child Study Team Members ratio is calculated by taking the total end-of-year enrollment for students with a special education classification and dividing by the number of staff members reported as psychologists, school social workers, and learning disability consultants.

### *Teachers and Administrators – Demographics*

This table (Figure 60) shows the percentages of students, teachers, and administrators by gender and by racial and ethnic group with comparisons to the state. Student percentages are calculated by taking the total number of students in each category and dividing by the total enrollment. Each staff rate is calculated by taking the total number of staff members in each category and dividing by the total number of staff members. Each teacher or administrator is identified in only one racial or ethnic group.

2019-2020 was the first year that data was collected for non-binary/undesignated gender for both students and staff members. The non-binary/undesignated gender category was included in the reports for the first time in 2019-2020, and because the data is relatively new, it may not be a true representation of the student or staff population. To



protect student and staff privacy, gender percentages may show a range, depending on the overall school population size.

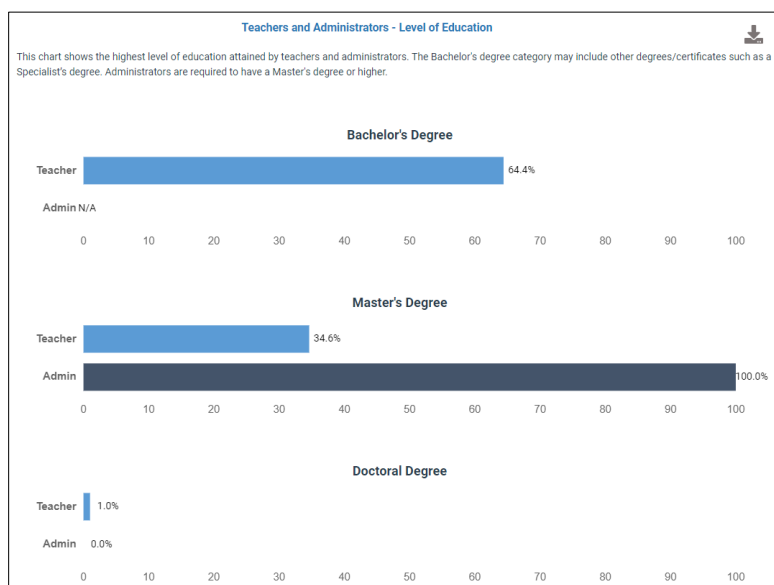
*Figure 60: Teachers and Administrators - Demographics*

Teachers and Administrators – Demographics						
This table compares the percentage of students, teachers, and administrators by gender and by racial and ethnic group. To protect student and staff privacy, gender percentages may show a range, depending on the overall school population size.						
Category	Students in School	Teachers in School	Administrators in School	Students in State	Teachers in State	Administrators in State
Female	49.0%	85-90%	*	48.0%	77.0%	57.0%
Male	51.0%	10-15%	*	52.0%	23.0%	43.0%
Non-Binary/Undesignated Gender	≤1%	≤5%	*	≤1%	≤1%	≤1%
White	23.5%	80.3%	100.0%	39.1%	82.2%	74.8%
Hispanic	60.3%	12.1%	0.0%	33.1%	8.3%	8.5%
Black or African American	10.7%	6.1%	0.0%	14.4%	6.3%	14.3%
Asian	0.3%	0.0%	0.0%	10.1%	2.4%	1.4%
American Indian or Alaska Native	0.2%	0.0%	0.0%	0.2%	0.1%	0.1%
Native Hawaiian or Pacific Islander	0.0%	0.0%	0.0%	0.2%	0.4%	0.6%
Two or More Races	4.9%	1.5%	0.0%	2.9%	0.2%	0.4%

### Teachers and Administrators – Level of Education

This chart (Figure 61) displays the highest level of education attained by teachers and administrators. The bachelor's degree and master's degree categories for teachers may include non-instructional degrees or certificates such as educational services certificates or specialized degrees. Administrators are required to have a master's degree or higher, so the bachelor's degree category will show N/A for Administrators.

*Figure 61: Teachers and Administrators – Level of Education*





### *Teacher and Administrators – One-Year Retention*

The “Teacher and Administrators – One-Year Retention” table (Figure 62) shows the percentage of teachers and administrators assigned to the district or state during the 2022-2023 school year who were still assigned to the same district in the 2023-2024 school year. Staff who are not retained may have changed districts or no longer work for the state, which includes retirements.

*Figure 62: Teachers and Administrators – One-Year Retention*

Teachers and Administrators - One-Year Retention (District Level)		
This table shows the percentage of teachers and administrators assigned to this district in 2022-23 that were still assigned to this district in 2023-24. Staff who were not retained may have changed districts or no longer work for the state (including retirements).		
Job Type	District	State
2022-23 Teachers: Same district 2023-24	80.4%	89.5%
2022-23 Administrators: Same district 2023-24	86.0%	87.9%

### *Teacher by Subject Area*

This table (Figure 63) shows information about teachers by subject area. The table includes the counts of teachers, gender and race/ethnicity breakdowns, experience, and level of education.

The staff counts in this table reflect staff assignments as submitted by districts to NJ SMART and reflect any teachers assigned and are not based on full-time equivalency (FTE). In NJ SMART, districts can report up to six job codes for a single staff member. Job codes are used to determine in which subject area a staff member is included.



*Figure 63: Teachers by Subject Area*

**Teachers by Subject Area**

This table shows the counts of teachers by subject area with gender breakdown, experience, and level of education. The staff counts in this table reflect staff assignments as submitted by districts to NJ SMART and reflect any teachers assigned and are not based on full-time equivalent (FTE). Note that some teachers may teach in multiple subject areas and may be counted more than once in this table or they may only be counted in their primary subject area. Additionally, in many elementary schools teachers are not assigned to specific subject areas, so teachers will appear in the Elementary (Not Subject Specific) category and not in the other subject areas, but that does not mean those subjects are not being taught in the school. Special Education and Bilingual teachers are generally assigned to a subject area and also either special education or bilingual, so those teachers will be counted in multiple subject areas.

Subject Area	Total Number of Teachers	% Female	% Male	% Non-binary or Undesignated Gender	% White	% Hispanic	% Black or African American	% Asian	% Native Hawaiian, Pacific Islander	% American Indian or Native American	% Two or More Races	% 4 or more years experience in the district	% Bachelor's Degree(Highest Degree)	% Master's Degree(Highest Degree)
Elementary Not Subject Specific	0	N	N	N	N	N	N	N	N	N	N	N	N	N
English/Language Arts/Literacy	19	40-60	40-60	≤20%	94.7%	0.0%	5.3%	0.0%	0.0%	0.0%	0.0%	78.9%	57.9%	42.1%
English Speakers or Other Languages	1	*	*	*	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%	100.0%
Mathematics	21	60-80	20-40	≤20%	90.5%	0.0%	4.8%	4.8%	0.0%	0.0%	0.0%	81.0%	66.7%	33.3%
Science	16	60-80	20-40	≤20%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	81.3%	68.8%	25.0%
Social Studies/History	16	20-40	60-80	≤20%	93.8%	6.3%	0.0%	0.0%	0.0%	0.0%	0.0%	81.3%	68.8%	31.3%
World Language	8	*	*	*	87.5%	12.5%	0.0%	0.0%	0.0%	0.0%	0.0%	87.5%	50.0%	50.0%
Visual and Performing Arts	6	*	*	*	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50.0%	83.3%	16.7%
Health/Physical Education	10	*	*	*	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	80.0%	40.0%	60.0%
Family & Consumer Sciences	0	N	N	N	N	N	N	N	N	N	N	N	N	N
Financial Literacy	2	*	*	*	50.0%	50.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50.0%	0.0%	100.0%
Business	3	*	*	*	66.7%	33.3%	0.0%	0.0%	0.0%	0.0%	0.0%	66.7%	33.3%	66.7%
Computer Science/IT	0	N	N	N	N	N	N	N	N	N	N	N	N	N
Industrial Arts	1	*	*	*	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%	100.0%	0.0%
Career and Technical Education	5	*	*	*	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	80.0%	100.0%	0.0%
Special Education	12	*	*	*	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	75.0%	83.3%	16.7%
Bilingual	0	N	N	N	N	N	N	N	N	N	N	N	N	N

The following job codes are used to assign staff members to each of the different subject areas:

- Elementary (Not Subject Specific): 1000-1007
- English/Language Arts/Literacy: 1015, 1106, 1401-1451, 1486
- English to Speakers of Other Languages: 1485
- Mathematics: 1016, 1102, 1901-1907
- Science: 1017, 1103, 2202-2236
- Social Studies/History: 1018, 1104, 2302-2391
- World Languages: 1105-1191, 1500-1599
- Visual and Performing Arts: 1200-1286, 2100-2130
- Health/Physical Education: 1607-1645
- Family & Consumer Sciences: 1700-1760
- Financial Literacy: 2001
- Business: 1301-1388
- Computer Science/IT: 1962, 2525, 2593, 2713-2715
- Industrial Arts: 1805-1897



- Career and Technical Education: 2501-2523, 2526-2589, 2595-2712, 2716-2722

Note that some teachers may teach in multiple subject areas and may be counted more than once in this table or they may only be counted in their primary subject area, depending on how the district reported the data.

Additionally, in many elementary schools, teachers are not assigned to specific subject areas, so teachers will appear in the Elementary (Not Subject Specific) category and not in the other subject areas, but that does not mean those subjects are not being taught in the school.

Special Education and Bilingual teachers are generally assigned to a subject area and either special education or bilingual, so those teachers will be counted in multiple subject areas. Staff members are assigned to the special education and bilingual categories based on job code subcategories. Any staff members with a teacher job code (1000-2999, 4000, 4001) and a job code subcategory of 5 will be included in the Special Education category. Any staff members with a teacher job code (1000-2999, 4000, 4001) and a job code subcategory of 2 will be included in the Bilingual category.

All other measures in this table: gender and race/ethnicity breakdowns, experience, and levels of education, are calculated in the same way that these measures are calculated for all teachers in the Teachers and Administrators – Demographics, Teacher and Administrator Experience, and Teachers and Administrators – Level of Education tables. See those sections of this document for information on how these measures are calculated.

### *School and District Staff Data Notes*

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>• All staff data is based on staff data submitted by school districts in October of each school year.</li> <li>• Staff are identified as teachers, administrators, and other staff types based on the job codes that are assigned to staff by school districts in the information that they submit.</li> <li>• Enrollment data for ratios is based on end-of-year student enrollment data submitted by school districts.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>• This section appears in all reports.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>• Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>○ TeachersExperience</li> <li>○ AdministratorsExperience</li> <li>○ StaffCounts</li> <li>○ StudentToStaffRatios</li> <li>○ TeachersAdminsDemographics</li> <li>○ TeachersAdminsLevelOfEducation</li> <li>○ TeachersAdminsOneYearRetention</li> <li>○ TeachersBySubjectArea</li> </ul> </li> </ul>



## Statewide Educator Equity Data

This table is available only in the state-level School Performance Reports. The table shows the percentages of students with at least one teacher who is out-of-field, ineffective, and/or inexperienced based on years teaching in the district.

A teacher is **out-of-field** if they are teaching outside of their area of certification as determined by NJDOE. A teacher is **ineffective** if they receive an annual summative evaluation rating of “ineffective” on the AchieveNJ evaluation system, mandated by the TEACHNJ law. A teacher is **inexperienced** if they have fewer than four years of prior experience within a given district.

The table (Figure 64) shows comparisons between Low Income Students in Title I schools and Non-Low Income Students in Non-Title I schools and between Minority Students in Title I schools and Non-Minority Students in Non-Title I schools to show possible educator equity gaps across New Jersey.

*Figure 64: Statewide Education Equity Data*

Statewide Educator Equity Data					
This table shows information on the rates at which students are taught by out-of-field, ineffective, and inexperienced teachers, and shows possible educator equity gaps for low income and minority students across New Jersey.					
<b>Key terms for Educator Equity data:</b> <b>Out-of-Field Teacher:</b> An educator who teaches outside his/her area of certification as determined by NJDOE <b>Ineffective Teacher:</b> An educator who receives an annual summative evaluation rating of “ineffective” (less than 1.85 out of 4.0) on the AchieveNJ evaluation system, mandated by the TEACHNJ law. Due to data availability, this is based teacher evaluation data for the 2022-2023 school year. <b>Inexperienced Teacher:</b> An educator with fewer than four years of prior experience within a given district <b>Low-Income Student:</b> A student who is eligible for free or reduced-price lunch, identified as “economically disadvantaged,” in New Jersey <b>Minority Student:</b> A student of color, which includes the following student groups: American Indian or Alaska Native, Asian, Black or African American, Hispanic/Latino, Native Hawaiian/Other Pacific Islander, and two or more races.					
Category	Percentage of Students Overall	Percentage of Low Income Students in Title I Schools	Percentage of Non-Low Income Students in Non-Title I Schools	Percentage of Minority Students in Title I Schools	Percentage of Non-Minority Students in Non-Title I Schools
Students taught by one or more teachers who are out-of-field	15.35%	19.93%	9.87%	19.01%	9.86%
Students taught by one or more ineffective teacher	0.16%	0.28%	0.00%	0.30%	0.00%
Students taught by one or more inexperienced teacher	81.23%	83.29%	78.68%	83.49%	77.46%

**Low-income students** are students eligible for free or reduced lunch, identified as “economically disadvantaged.”

**Minority students** are students of color, which includes the following student groups: American Indian or Alaska Native, Asian, Black or African American, Hispanic/Latino, Native Hawaiian or Other Pacific Islander, and two or more races.



### Statewide Educator Equity Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Educator equity data is based on student enrollment, course enrollment, and certified staff data submitted by school districts, as well as teacher certification data. Staff are identified as teachers based on the job codes that are assigned to staff by school districts in the information that they submit.</li> <li>Evaluation data is based on information submitted by districts through the Evaluation Score Certification Tool.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>The Statewide Educator Equity Data table only appears in the state-level school performance report.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>StatewideEducatorEquity</li> </ul> </li> </ul>

## Per-Pupil Expenditures

### School-Level Per-Pupil Expenditures

States are required under the ESSA to report on the per-pupil expenditures of federal, state, and local funds for each school and district in the state. The “Per-Pupil Expenditures” section of the reports (Figure 65) shows a district summary for 2023-2024 school-level per pupil expenditures by source.

*Figure 65: Per-Pupil Expenditures by Source*

**Per-Pupil Expenditures by Source** ↓

The link below produces a spreadsheet listing all school-level summaries of the most recently available expenses for regular and special education students taught at schools by district across the state. The amounts include both actual personnel and actual non-personnel expenditures and include expenditures for instruction, support services, administration, operations and maintenance, and extra-curricular activities.

For more information regarding this spreadsheet please refer to the guidance for school level reporting, which is available on the NJDOE webpage [ESSA School Level Reporting Information](#). More in-depth information about district and charter school spending can be found in the [User Friendly Budget](#) and the [Comprehensive Annual Financial Report \(CAFR\)](#) and [Auditor Management Reports \(AMRs\)](#).

*Please be aware that the total district expenditures represented in these reports are taken from audited district financial data, but the subsequent allocation of these resources to specific schools is not audited or otherwise verified by the New Jersey Department of Education. If you have specific questions about the assignment (or lack of assignment) of school-level amounts, please contact the district for additional information.*

Here is the link to [download all school-level summaries by district](#) in one spreadsheet. However, because districts have flexibility in how certain costs are allocated to individual schools, school-level costs should not be compared between schools in different districts.

Current expenditures include the instructional costs of regular and special programs offered to students, as well as the normal operating costs of the district. The measure includes costs for governance, support, and instruction that are considered common to all school districts and are generally uniform among them. Examples of included expenses are salaries and fringe benefits for staff, textbooks, supplies and materials, rentals, insurance, legal fees, and other purchased professional, technical, and property services.

Expenses that are omitted from the per-pupil expenditure include:

- Pension costs paid by the state on behalf of districts
- Tuition payments
- Transportation costs
- Costs for students in residential programs
- Local contributions to special revenue
- Interest payments on the lease purchase of buildings





- Payments resulting from judgments against the school district
- Equipment purchases
- Facilities acquisition and construction services
- Debt service expenditures

More information about district and charter school spending can be found using districts' [User Friendly Budget](#), or the [NJDOE Finance District Report Search](#) of the Annual Comprehensive Financial Reports (ACFRs) and Auditor's Management Reports (AMRs).

### *Per-Pupil Expenditures Data Notes*

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>• Expenditure Data comes from district audit summary data. Expenditure amounts are taken from districts' actual expenditures as reported in the <a href="#">audit summary application (Audsum)</a>, which are certified by the district's business administrator and an independent auditor. Amounts reported in the Audsum correspond to the amounts in each district's <a href="#">Annual Comprehensive Financial Report (ACRF)</a>.</li> <li>• Enrollment Data (used for the denominator in the calculation) is based on each district's Average Daily Enrollment, as reported by districts in the <a href="#">School Register Summary (SRS)</a>. The enrollment includes only those students who are being educated within the district's schools. Students who are sent out of district via tuition arrangements, as well as those who attend charter schools, choice districts, or residential programs, are <b>not</b> included in the average daily enrollment of their resident district.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>• This section appears in all reports.</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>• Per-pupil expenditures data is not included in the Performance Reports database, but an option to download a statewide school-level summary is available by following the link in any report.</li> </ul>

## Accountability

### ESSA Accountability

The **Every Student Succeeds Act** (ESSA) was passed in December 2015 and replaced the No Child Left Behind Act (NCLB) of 2002. The purpose of this law is to ensure that all students have equitable access to high-quality educational resources and opportunities and to close educational achievement gaps.

As required by this law, in 2017, New Jersey developed a state plan for how it identifies the schools in need of the most comprehensive and targeted support. ESSA requires states to use a set of indicators to measure the performance of all schools.

Based on New Jersey's approved ESSA state plan, NJDOE identifies schools in the following four federal categories every three years:



**Comprehensive Support and Improvement (CSI): Overall Low Performing:** Title I schools with a summative score in the bottom 5% of Title I schools

**Comprehensive Support and Improvement (CSI): Low Graduation Rate:** High schools with a four-year graduation rate of 67% or less

**Additional Targeted Support and Improvement: Low Performing Student Group (ATSI):** Schools with one or more student group with a summative score that would be in the bottom 5% of Title I schools

**Comprehensive Support and Improvement (CSI): Chronically Low Performing:** Title I schools identified as Additional Targeted Support and Improvement: Low Performing Student Group (ATSI) that are identified for three or more consecutive years, i.e., ATSI schools that do not meet exit criteria.

Annually, NJDOE will identify schools in the following federal category:

**Targeted Support and Improvement: Consistently Underperforming Student Group (TSI):** Schools with one or more student groups that missed annual targets or standards for all indicators for two years in a row.

For purposes of ESSA accountability, only schools and student groups with data for 20 or more students are included in calculations.

More information about New Jersey’s accountability system, how indicator and summative scores were calculated, how federal accountability status is determined, and statewide progress toward long-term goals is available on [NJDOE’s accountability webpage](#).

### *ESSA Accountability Status (School-Level Reports)*

This table (Figure 66) shows the status for each school for the upcoming 2025-2026 school year. The table identifies the status, category of identification, and the year the school is eligible to exit status. Separate rows for each accountability student group show whether the student group met criteria for Low Performing Student Group or Consistently Underperforming Student Group.

A notes field will appear at the bottom of this table if there is any school-specific information to communicate related to a school’s accountability status.

Note that if a school is identified for Comprehensive Support and Improvement, student groups may be flagged as “Low Performing” or “Consistently Underperforming” for information only.



Figure 66: ESSA Accountability Status

ESSA Accountability Status	
The table below provides the school's federal school status for the 2024-25 school year, the category (or reason) for identification, the year the school is eligible to exit status, and, if applicable, the student groups identified for support. For additional information, the <a href="#">NJDOE Accountability page</a> includes a list of all schools requiring comprehensive or targeted support and improvement with the amount of School Improvement Aid (SIA) funds received and information on exit criteria for identified schools.	
Status for 2024-25 School Year	Not in Status
Category of Identification	n/a
Year Eligible to Exit Status	n/a
Student Group Status: White	
Student Group Status: Hispanic	
Student Group Status: Black or African American	
Student Group Status: Asian, Pacific Islander, Native Hawaiian	
Student Group Status: American Indian or Alaska Native	
Student Group Status: Two or More Races	
Student Group Status: Economically Disadvantaged Students	
Student Group Status: Students with Disabilities	
Student Group Status: English Learners	

†This flag is used if a school is identified for Comprehensive Support and Improvement, but one or more student groups met criteria for Additional Targeted Support and Improvement.

### Schools Identified for Comprehensive or Targeted Support (District and State Reports)

This table appears in district-level reports and the statewide report and provides the list of schools in the district or across the state that are identified as requiring Comprehensive or Targeted Support and Improvement for the 2025-2026 school year.

The table (Figure 67) gives the status for the school, the category of identification, and the year the school is eligible to exit status. Schools must meet exit criteria to exit status. The last column of the table lists the student groups that met criteria for Low Performing Student Group or Consistently Underperforming Student Group. If a school is identified for Comprehensive Support and Improvement, student groups may be flagged for informational purposes only, but the school's overall status and exit criteria will be based on its identification for comprehensive support and improvement.

Figure 67: Schools Identified as Requiring Comprehensive or Targeted Support

Schools Identified as Requiring Comprehensive or Targeted Support – Statewide									
The table below provides the list of schools in the state that have been identified for either comprehensive or targeted support for the 2025-26 school year, the category (or reason) for identification, the year the school is eligible to exit status, and, if applicable, the student groups identified for support. For additional information, the <a href="#">NJDOE ESSA Accountability webpage</a> includes a list of all schools requiring comprehensive or targeted support and improvement with the amount of School Improvement Aid (SIA) funds received and information on exit criteria for identified schools.									
County Code	County Name	District Code	District Name	School Code	School Name	Status for 2025-26 SY	Category of Identification	Year Eligible to Exit Status	Student Group(s) Requiring Targeted Support during the 2025-26 School Year
01	County	0000	District Name	0000	<a href="#">School Name</a>	Comprehensive Support and Improvement	Low Graduation Rate (CSI)	2027	

### ESSA Accountability Progress

This table (Figure 68) shows performance on each of New Jersey's ESSA accountability indicators for the last three years. The accountability indicators are:

- **ELA and Mathematics Proficiency:** represented by the Proficiency Rate for Federal Accountability
- **ELA and Mathematics Growth:** For 2022-2023 and 2023-2024, this data is based on median student growth percentiles (mSGPs). For 2021-2022 only, this data shows the Relative School Improvement Measure (RSIM), which was based on aggregate scale score improvement on the statewide assessments in ELA and mathematics (NJSLA), when comparing prior year performance to 2021-2022 performance.





- **Four-Year and Five-Year Graduation Rates:** measured by the federal adjusted cohort graduation rate
  - The rates in this table represent the rates used each for the given accountability process. For graduation, rates from the prior year are used, so the graduation rates in the 2023-2024 column are the Cohort 2023 4-Year Rate and the Cohort 2022 5-Year Rate.
- **Progress toward English Language Proficiency**
- **Chronic Absenteeism**

Figure 68: ESSA Accountability Progress

ESSA Accountability Progress			
The table below shows performance on each of New Jersey's ESSA accountability indicators for the last three years.			
<b>ELA and Math Proficiency:</b> Percentage of students who met or exceeded expectations on statewide assessments (NJSLA or DLM)			
<b>ELA and Math Growth:</b> For 2022-23 and 2023-24, this data reflects median student growth percentiles (mSGPs). For 2021-22, this data shows the Relative School Improvement Measure (RSIM), which was based on aggregate scale score improvement on the statewide assessments in ELA and mathematics (NJSLA), when comparing prior year performance to 2021-22 performance.			
<b>Four- and five-year graduation rates:</b> The federal adjusted cohort graduation rate. Prior year graduation rates are used for ESSA Accountability, so the graduation rates shown for 2023-2024 represent the Cohort 2023 4-year and Cohort 2022 5-year rates.			
<b>Progress toward English Language Proficiency:</b> The percentage of multilingual learners who demonstrated the expected amount of growth on the ACCESS for ELLs Assessment for English language proficiency.			
<b>Chronic absenteeism:</b> The percentage of K-12 students who were absent for 10% or more of the days enrolled during the school year.			
<b>Important Note for 2023-24:</b> The growth measure used for 2021-22 was an alternate measure used because median student growth percentiles were not available for 2021-22. The NJDOE resumed using mSGPs in 2022-2023, so 2021-22 growth data should not be compared to other years.			
ESSA Accountability Indicator	2021-22	2022-23	2023-24
ELA Proficiency	27.6%	29.0%	31.8%
Math Proficiency	14.2%	16.2%	19.0%
ELA Growth†	34	48	55
Math Growth†	20	47	51
4-Year Graduation Rate (Prior Year)††	80.9%	83.6%	85.8%
5-Year Graduation Rate (Prior Year)††	83.6%	83.0%	85.7%
Progress toward English Language Proficiency	23.3%	23.4%	23.8%
Chronic Absenteeism	28.1%	12.7%	11.5%
†An alternate measure of growth was used for the 2021-2022 school year because median student growth percentiles were not available.			
††The graduation rates in this table reflect the rates used for the accountability process for the given year, which are the rates from the prior school year.			

## Accountability Indicator Scores and Summative Rating

This table (Figure 69) shows the performance on each indicator included in the 2023-2024 ESSA Accountability process, along with indicator scores and the weights that each indicator received in the overall summative score calculation. Indicator scores were only calculated if data was available for at least 20 students. Weights may have been redistributed if an indicator score was not available, and those weights will be flagged with a †.



*Figure 69: Accountability Indicator Scores and Summative Ratings*

Accountability Indicator Scores and Summative Ratings - 2023-24 School Year			
<p>New Jersey developed a school accountability system as required by the Every Student Succeeds Act (ESSA) to identify schools that are in need of Comprehensive Support and Improvement. This table shows the indicator scores for each indicator included in the accountability system and the weight that each indicator receives when calculating the overall Summative Score. The Summative Rating is the percentile rank of the Summative Score as compared to other schools across the state.</p> <p>Schools are only identified for comprehensive support and improvement every three years. The NJDOE identified schools for support based on data from the 2022-2023 school year, so schools will not be identified for comprehensive support based on data from the 2023-2024 school year. As a result, this table will not flag whether schools met the identification criteria for comprehensive support and improvement. For more information about New Jersey's accountability system and how these indicator scores were calculated, see the <a href="#">NJDOE Accountability page</a>.</p>			
ESSA Accountability Indicator	Actual Performance	Indicator Score	Weight
ELA Proficiency	23.6%	1.92	10.0%
Math Proficiency	16.7%	13.46	10.0%
ELA Growth	58	67.77	12.5%
Math Growth	53	48.22	12.5%
4-Year Graduation Rate (Prior Year)†	84.5%	14.18	12.5%
5-Year Graduation Rate (Prior Year)†	77.9%	17.48	12.5%
Progress toward English Language Proficiency	19.3%	32.14	20.0%
Chronic Absenteeism	22%	15.38	10.0%
Summative Score	28.0		
Summative Rating (Percentile Rank)	11.5		
Comprehensive Support: Overall Low Performing	N/A		
Comprehensive Support: Low Graduation Rate	N/A		

† Weights indicated by this symbol were adjusted due to data availability.  
††A modified summative score was calculated using only available data.

### *Actual Performance, Indicator Scores, and Weights*

New Jersey's ESSA State Plan outlines that the ESSA accountability system will include indicators for Academic Achievement (ELA and Mathematics Proficiency), Academic Progress (ELA and Mathematics Growth), Graduation Rate (4-Year and 5-Year Rates), Progress toward English Language Proficiency (ELP), and School Quality (Chronic Absenteeism).

The indicators, as well as the weights applied to each indicator, vary based on school grade configurations. Schools are categorized into one of three school grade configurations. Elementary and middle schools that have academic progress, or growth data, but no graduation data, will fall into the ES/MS configuration. High schools that have graduation data, but no academic progress data, will fall into the HS configuration. Schools serving both elementary/middle and high school grades that have both academic progress data and graduation data will fall into the Mixed configuration.

In developing the weights for the indicators in the accountability system, the NJDOE followed a set of principles that reflected the diverse needs of New Jersey students and input from stakeholders. Table 3 outlines the indicators and weights used for each of the school configurations, with weights provided for schools where the ELP indicator is available and is not available.



*Table 3: ESSA Accountability Weights*

Indicator	ES/MS Weight with Progress toward ELP	ES/MS Weight without Progress toward ELP	HS Weight with Progress toward ELP	HS Weight without Progress toward ELP	Mixed Weight with Progress toward ELP	Mixed Weight without Progress toward ELP
<b>ELA Growth</b>	20%	25%	n/a	n/a	12.5%	15%
<b>Mathematics Growth</b>	20%	25%	n/a	n/a	12.5%	15%
<b>4-Year Graduation Rate</b>	n/a	n/a	20%	25%	12.5%	15%
<b>5-Year Graduation Rate</b>	n/a	n/a	20%	25%	12.5%	15%
<b>ELA Proficiency</b>	15%	17.5%	15%	17.5%	10%	12.5%
<b>Mathematics Proficiency</b>	15%	17.5%	15%	17.5%	10%	12.5%
<b>Progress toward English Language Proficiency (ELP)</b>	20%	n/a	20%	n/a	20%	n/a
<b>Chronic Absenteeism</b>	10%	15%	10%	15%	10%	15%

The Accountability Indicator Scores and Summative Rating table only shows the indicators that apply to each school based on grades served. For example, the graduation indicator rows will not appear in the report for an elementary school.

The indicator scores that appear in this table are percentile ranks that reflect each school's performance on the indicator relative to other schools within the same school configuration. Each indicator score is based on both overall school performance and average student group performance on that indicator.

For example, consider a school with a total enrollment of 1,000 students where the student groups are as follows:

- 690 students are white (69%), 300 students are Black or African American (30%), and 10 students are Hispanic (1%)
- 150 students are economically disadvantaged (15%)
- 15 students are students with disabilities (1.5%)

Students may be counted in more than one student group, for example, white and economically disadvantaged.

When calculating the indicator score, 50% of the score is based on the total student group, but the other 50% of the score will be based on the average of all the student groups with at least 20 students. In this example, the 50% based on student groups will be equally split across the white, Black of African American, and economically disadvantaged student groups. The Hispanic and students with disabilities student groups have fewer than 20 students, so they will not be included in the student group calculations but will continue to be included in the total student group.

To calculate the indicator score:

1. School and student group values are standardized, or converted to z-scores, so they are on the same scale and can be compared across schools.
2. The average standardized student group score is calculated by averaging across the standardized scores for



- each student group with at least 20 students.
3. The standardized score for all students is averaged with the average standardized student group score, with each being weighted equally.
  4. This average is then converted to a percentile ranking, within school configuration, and that ranking becomes the indicator score.

The Progress toward ELP indicator is the only indicator where student group performance is not used for 50% of the indicator score calculation because this indicator only applies to the multilingual learner student group.

### *Summative Scores and Ratings*

The summative score is calculated by multiplying each indicator score by its corresponding indicator weight and summing the products. The example below reflects the calculation for a high school with fewer than 20 multilingual learners with the given indicator scores and weights. Since this is a high school, there is no ELA or mathematics growth indicator scores and weights. In the example in Table 4, the summative score is equal to the sum of the values in the last column (Indicator Score  $\times$  Weight).

*Table 4: Summative Score Calculation Example*

Indicator	Indicator Score	Weight	Indicator Score $\times$ Weight
<b>4-year Graduation Rate</b>	78	25% (or 0.25)	19.50
<b>5-year Graduation Rate</b>	85	25% (or 0.25)	21.25
<b>ELA Proficiency</b>	35	17.5% (or 0.175)	6.125
<b>Mathematics Proficiency</b>	40	17.5% (or 0.175)	7.00
<b>Chronic Absenteeism</b>	55	15% (or 0.15)	8.25

In this example, the Summative Score would be equal to  $19.50 + 21.25 + 6.125 + 7.00 + 8.25$ , or 62.13, when rounded to the nearest hundredth.

The Summative Rating is the percentile rank of the Summative Score as compared to other schools across the state with similar grade configurations (elementary/middle schools, high schools, or schools with mixed grade configurations). Summative Scores are rounded to the nearest hundredth to calculate the Summative Rating percentiles.

Schools with a summative score in the bottom 5% of Title I schools and high schools with a four-year federal graduation rate that is less than or equal to 67% are identified for Comprehensive Support and Improvement.

### *Comprehensive Support: Overall Low Performing and Low Graduation Rate*

The NJDOE identifies schools for comprehensive support every three years. The NJDOE identified schools for CSI status in fall 2023 based on data from the 2022-2023 school year, so the NJDOE did not identify schools for CSI status based on 2023-2024 school year data.

The “Comprehensive Support: Overall Low Performing and Comprehensive Support: Low Graduation Rate” columns will show n/a for all schools since no schools were newly identified this year. Schools that were identified for CSI status last year will remain in status.



## Accountability Summary by Student Group

This table (Figure 70) displays a breakdown of schoolwide and student group performance for each of the ESSA accountability indicators. The table indicates whether a district, school, or student group met annual ESSA accountability targets and standards for each indicator.

*Figure 70: Accountability Summary by Student Group*

**Accountability Summary by Student Group - 2023-24 School Year**

The NJDOE is required under ESSA to identify schools for Targeted Support and Improvement (TSI) annually and for Additional Targeted Support and Improvement (ATSI) every three years. Both TSI and ATSI identifications are based on how student groups within schools perform. Schools are identified for ATSI if they have at least one student group that has a summative score that would be in the bottom 5% of Title I schools if it was its own school. Schools are identified for TSI if they have at least one student group that missed annual targets or standards for all indicators for two years in a row. Only student groups that have data for at least 20 students are included in the accountability determinations.

The NJDOE identified schools for ATSI status based on data from the 2022-2023 school year, so schools will not be identified for ATSI status based on data from the 2023-2024 school year. The table below will show the summative score for each student group, but it will not show a cut-off score or indicate that a student group has been identified for ATSI status since it is not an identification year.

Schools will be identified for TSI status based on data from the 2023-2024 school year, since that is required annually. The remaining columns in the table show whether each student group met annual targets or standards for all indicators for the 2023-24 school year. If at least one student group did not meet all targets and also did not meet all targets in the 2022-23 school year, then the school will be identified as requiring TSI.

For more information about accountability determinations, indicators, and annual targets, see the [NJDOE Accountability page](#).

Student Group	Summative Score	Summative Score Cut-Off for Additional Targeted Support	Requires Additional Targeted Support: Low Performing Student Group	ELA Proficiency	Math Proficiency	ELA Growth	Math Growth	4-Year Graduation Rate	5-Year Graduation Rate	Progress toward English Language Proficiency	Chronic Absenteeism	Requires Targeted Support: Consistently Underperforming Student Group
Schoolwide				Met Target	Met Target	Met Standard	Met Standard	Met Target	N	Not Met	Not Met	No
White	21.80			N	N	Met Standard	Not Met	**	**		**	No
Hispanic	36.86			Met Target	Met Target	Exceeds Standard	Met Standard	Met Target	N		Not Met	No
Black or African American	30.21			Met Target	Met Target	Met Standard	Met Standard	Met Target	N		Not Met	No
Asian, Native Hawaiian, or Pacific Islander	**			**	**	**	**	**	**		**	No
American Indian or Alaska Native	11.48			N	N	Not Met	Not Met	**	**		**	No
Two or More Races	**			**	**	**	**	**	**		Not Met	No
Economically Disadvantaged Students	45.72			Met Target	Met Target	Met Standard	Met Standard	Met Target	N		Not Met	No
Students with Disabilities	36.13			Not Met	Met Target	Met Standard	Met Standard	Met Target	N		Not Met	No
Multilingual Learners	**			**	**	**	**	Met Target	N	Not Met	Met	No

\*Target was met within a confidence interval.

Long-term goals and annual targets for proficiency and graduation rate are unique to each school and student group and are based on 2022-2023 proficiency rates and Cohort 2022 graduation rates. ELA and Math proficiency targets reflect the percentage of students who must score at either Level 4 or 5 on the NJSLA assessment or Level 3 or 4 on the DLM assessment to ensure that the school or student group is on track to meet the long-term goals for academic achievement. A 90% confidence interval is applied when determining if targets were met for ELA and Math proficiency.

The four-year and five-year graduation annual targets reflect the percentage of students in the graduation cohort who must graduate and meet all graduation requirements to be on track to meet the long-term goals for graduation rate.

The standard for student growth was set by the NJDOE and reflects whether each student group had a median student growth percentile (mSGP) between 40 and 59.5 or exceeded the standard with an mSGP of 60 or higher.

The target for Progress towards English language proficiency (ELP) differs based on the grades taught in the school or district. The annual target for schools and districts only serving grades up to and including grade 5 was 44.0% for 2023-2024. The annual target for all schools and districts serving grades above grade 5 was 22.7% for 2023-2024. A 90% confidence interval is applied when determining if targets were met for ELP.



Targets for chronic absenteeism reflect the statewide chronic absenteeism rate for all students in the grades offered in the school or district.

This table also shows the summative score for each student group.

The NJDOE identifies schools for additional targeted support and improvement (ATSI) every three years. The NJDOE identified schools for ATSI status in fall 2023 based on data from the 2022-2023 school year, so the NJDOE did not identify schools for ATSI status based on 2023-2024 school year data.

The summative score cut-off for additional targeted support and the required additional targeted support columns will show n/a in the 2023-2024 reports since no identification was done.

The next set of columns in the table shows whether the school or student groups met 2023-2024 targets for each indicator. Schools where at least one student group has missed annual targets for all indicators for both 2022-2023 and 2023-2024 are identified as requiring targeted support for a consistently underperforming student group (TSI).

The columns that include the summative score, cut-score, and flag for ATSI or TSI status are only included in the school-level reports. These columns are not included in the district-level reports because only schools are identified for support under the ESSA accountability system.

### *Accountability Data Notes*

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>See specific information for each indicator in this guide for information on the source of data used to calculate each indicator.</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>The Accountability section will not be included for “Not Tested” schools and districts.</li> <li>The “ESSA Accountability Status” and “Accountability Indicator Scores and Summative Rating” tables will only appear in school-level reports.</li> <li>The “Schools Identified as Requiring Comprehensive or Targeted Support” table will only appear in district-level and state-level reports.</li> </ul>
Minimum Number of Students Required for ESSA accountability	<ul style="list-style-type: none"> <li>The minimum number of students (n-size) required for all accountability purposes and calculations is 20. This n-size is applied to calculations at district, school, and student group levels for all indicators. A ** will appear in the reports if the group size is less than 20</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>ESSAAccountabilityStatus (School only)</li> <li>CompTargetedList (District/state only)</li> <li>ESSAAccountabilityProgress</li> <li>AccountabilityIndScoresSummative</li> <li>AccountabilitySummary</li> </ul> </li> </ul>



## Narrative

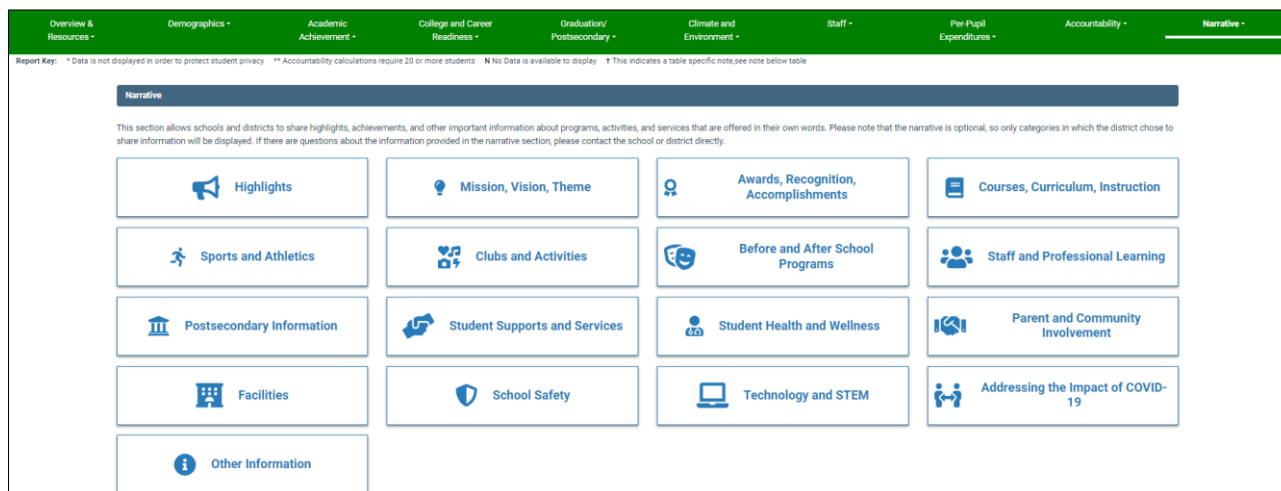
### School and District Narratives

The Narrative section (Figure 71) allows schools and districts to share highlights, achievements, and other important information about programs, activities, and services that are offered.

Schools and districts are provided the opportunity to offer insight into areas not limited to their mission, curriculum, clubs and athletics, and parent involvement.

Schools and districts were able to choose the categories that would be included in their reports, and all sections of the narrative are optional. Any questions about the information included in the narrative should be directed to the school or district.

Figure 71: Narrative



### Narrative Data Notes

Category	Data Notes
Source of Information	<ul style="list-style-type: none"> <li>Narrative data was submitted by school districts through a collection each fall.</li> </ul>
Changes for the 2023-2024 Reports	<ul style="list-style-type: none"> <li>The Special Topic category for 2023-2024 is Attendance (last year the special topic was “Effective and Efficient Use of ESSER Funding”)</li> </ul>
Reports that Include this Information	<ul style="list-style-type: none"> <li>Narrative data is available for school- and district-level reports only (not state-level).</li> </ul>
Performance Reports Database	<ul style="list-style-type: none"> <li>Data can be found on the following tab(s) in the database: <ul style="list-style-type: none"> <li>Narrative</li> </ul> </li> </ul>





## School Performance Report Additional Resources

What to do if...	Action
I want to give feedback, suggest improvements, or request additional data for future reports?	Fill out our <a href="#">Feedback Survey</a> or contact the <a href="#">NJDOE Report Card</a> .
I want more data about my child or school that is not in this report?	Contact your school or district.
I'm a school/district employee and I want to flag an issue with the data?	Contact <a href="mailto:reportcard@doe.nj.gov">reportcard@doe.nj.gov</a>
I have questions about how to understand the data in the reports?	Contact <a href="mailto:reportcard@doe.nj.gov">reportcard@doe.nj.gov</a>
I want to know how my school/district is addressing performance?	Contact your school or district.
I'm looking for previous year reports?	Choose your school year of choice using the school year dropdown at the top left of the <a href="#">School Performance Reports homepage</a> .
I want to know what courses/programs are offered at my school?	Contact your school.
I'm looking for a list of schools in the state?	View the <a href="#">NJ School Directory</a> .
I'm a researcher and I want to request data for a research project?	Contact <a href="mailto:research@doe.nj.gov">research@doe.nj.gov</a>